

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

— COMMITTED TO PROTECTION OF THE ENVIRONMENT —

Final Waste Management Technical Report Rocky Mountain Arsenal Commerce City, Colorado

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December 29, 1993

RMA 94-0001/



Harding Lawson Associates

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INTRODUCTION

Harding Lawson Associates (HLA), under Contract DAAA05-92-D-0003, Delivery Order 0001, was responsible for waste management activities at the Rocky Mountain Arsenal (RMA). The waste management activities included the following: operation and maintenance (O&M) of the central waste handling area (CWHA), O&M of the south plants decontamination area (SPDA), O&M of the Basin F interim response action (IRA) structures, and direction from the Program Manager for Rocky Mountain Arsenal (PMRMA) Operations Management Branch. Roy F. Weston, Inc. (Weston) was the previous waste management contractor at RMA. HLA's contract period was October 1992 to September 20, 1993; however, Weston worked with HLA during the month of October 1992 and was responsible for the waste management operations during October 1992. A modification to the Task 92-2 contract was awarded June 1, 1993, which extends the period of performance for the following ongoing work until December 15, 1993: personal protection equipment (PPE) disposal, video presentation of PPE disposal, waste analysis data review, and Pond A cover cleanup. Appendix A provides a list of Task 92-2 deliverables. Appendix B provides a listing of the drums managed in the CWHA. A list of equipment furnished by the government and equipment purchased for the waste management task will be produced as part of Task 93-09.

CENTRAL WASTE HANDLING AREA

The CWHA provides storage of Remedial Investigation/Feasibility Study (RI/FS) and RMA operational generated waste in compliance with the Resource Conservation Recovery Act (RCRA) and the CWHA standard operating procedures (SOPs). The CWHA includes the following 13 warehouses: B-619, B-785, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Warehouse B-619 contains RMA facility operational wastes. These warehouses are used for storage of drums, empty tanks, and tires and equipment used on various projects at RMA.

Warehouse B-785 is divided into separate areas. The east end (B-785EP) is used for drum processing and drum treatment. The bay west of B-785EP is B-785E. The B-785E area contains the drum warming room, personnel changing room, and personal protective equipment (PPE) baler. The B-785E area was modified during Task 92-2 by installing the personnel changing room for workers to change into and out of Level B PPE before and after entering B-785EP for drum processing and treatment. The B-785E area was also modified for PPE sorting and baling operations by constructing a 6-inch high bermed area, coating the area and berm with epoxy paint, installing a U.S. Army--owned baler, and providing electrical service to the baler. The following warehouses received minor roof repairs during Task 92-2: B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

OPERATIONS

HLA issued and received drums in support of RMA activities. The contractors were required to follow the procedures provided in the CWHA SOPs. These procedures require the waste generator to provide the following information about the drummed waste: generators' project description, waste source location, waste description, type of waste, accumulation start date, waste analysis conducted (or knowledge of contamination), percent of drum filled, and presence of free liquids within the drum.

HLA personnel processed the drummed waste after it was accepted into the CWHA drum management system. The drum lids were opened during processing in B-785EP to verify the waste type, percent filled, and presence of free liquids; flame ionization detector (FID) and combustible gas indicator (CGI) readings were recorded. Drums of waste generated from Basin F activities were not processed, and are stored in B-788, B-791 and B-793. These warehouses contain only Basin F wastes and are kept segregated from other stored wastes. The drum chain-of-custody record and the drum inventory data sheet were completed after the inspections. The drums were transferred to unique addresses within the warehouses to facilitate inventory control and retrieval.

Drummed waste information was recorded on the chain-of-custody forms and the drum inventory data sheet was entered into the drum inventory database. The original record documents are maintained in the files in the waste management trailer (Z-26) files, and copies of these documents are maintained in HLA's Denver office. A total of 1388 drums were issued, 1480 drums were received, 1619 drums were stored, 313 drums were cleaned and crushed, 288 drums were treated, and 2578 drums (primarily drums from the personal protective equipment disposal project) were cleaned and stored for reuse. Appendix B provides a list of the drums managed in the CWHA. This list includes the drum number, drum contents, disposition, status and processing code. Processed drums and drums that were processed but did not pass the paint filter test were treated in B-785EP.

Drums were treated by emptying the contents into a container and mixing portland cement and lime with the contents of the drum to remove the free liquids. The treated materials were placed back into the drums.

Decontamination wastewater generated from drum cleaning activities in B-785EP flowed into sumps in the area and were pumped into a holding tank located in B-785EP. During Task 92-2, 6900 gallons of decontamination wastewater were transferred from the B-785EP tank to the Comprehensive Environmental Response and Liability Act wastewater treatment system (CWTS) for

treatment. Wastewater samples were collected before transferring decontamination wastewater to the CWTS. The wastewater samples were submitted to the RMA Laboratory for analysis to ensure the wastewater was in accordance with CWTS acceptance criteria.

The CWHA drums and facilities were inspected weekly in accordance with the CWHA SOPs.

Records of these inspections are maintained at the waste management field office (trailer Z-26), the HLA Denver office, and a copy of these records was submitted to PMRMA monthly.

DRUM TREATMENT ASSESSMENT

HLA performed a drum treatment assessment to verify that wet soil generated by ongoing activities related to the environmental cleanup at RMA is sufficiently treated by the waste management contractor to pass the paint filter test. HLA randomly selected 48 drums stored in warehouses that had undergone treatment by the existing treatment method. No free liquid was observed in any of the 48 drums inspected, indicating that the existing method of treating waste solids was meeting its objective.

HLA evaluated the following four alternate treatment methods: existing treatment method, in-drum treatment, Mini-Maxcrete mixer, and cement mixer. The evaluation indicated that economically, the Mini-Maxcrete mixer and cement mixer methods are the most attractive alternatives relative to cost. HLA also performed an evaluation of binding agents that could potentially be effective for stabilizing the drummed solids. The Draft Treatment Assessment of Waste Failing to Pass the Paint Filter Test (HLA, 1993) provides more details of the drum treatment assessment.

WASTE ANALYSIS DATA REVIEW

HLA reviewed the waste analysis data, hazardous waste profile sheets, and Land Disposal Restriction (LDR) evaluations and assisted RMA Logistics with the completion of Defense Reutilization Marketing Organization (DRMO) turn-in documents for 193 drums of waste materials located in warehouse B-619. This effort was to facilitate the disposal of these waste materials through DRMO in a

timely manner. HLA drafted an implementation document for PMRMA to meet the requirements contained in the Final Decision Document for Element One of the CERCLA Liquid Waste Interim Response Action (Roy F. Weston, 1992). One hundred eighty drums in the north side of B-619 that did not have adequate documentation to identify their source or contents were investigated and the contents cataloged. Discarded chemicals at the RMA Laboratory were inventoried and the data were submitted to RMA Logistics for proper disposal of the chemicals through DRMO. A program was initiated to define the physical and chemical characteristics needed to process approximately 170 drums of RMA operations waste stored in both sides of B-619.

PERSONAL PROTECTIVE EQUIPMENT DISPOSAL

As requested in the scope of work, possible methods for disposing of approximately 2600 drums of spent PPE in storage at the CWHA were evaluated. Spent PPE from the Basin F IRA was not included in the disposal evaluation or effort. A trial run of the PPE disposal operations was conducted in April 1993 to evaluate the feasibility of the bulk shipment method. The Army-owned baler was mobilized to B-785E and installed for use. HLA developed SOP 234, Baler Operations Trial Run, to ensure proper and safe operation of the baler. One bale was produced from 53 drums of sorted PPE. Based on the time required to sort the PPE from non-PPE items and to compact the spent PPE into a bale during the trial run, HLA confirmed that bulk shipping disposal was the most economically feasible disposal method. PPE drums were transferred to B-785E throughout the drum sorting and baling operation. The drums of PPE that were emptied were recorded. The emptied drums were cleaned and stored for reuse or crushed for disposal. Sixty one bales weighing approximately 1800 pounds each were produced from 2528 drums of PPE. The bales were transported to Highway 36 Subtitle C landfill for disposal. A video presentation of the PPE disposal operation was coordinated by HLA. An Army contractor taped activities during the PPE disposal. The raw taped footage was given to HILA for scripting, editing, and producing the video presentation.

DRUM INVENTORY GRAPHICS SYSTEM

A drum inventory graphics system and drum inventory database system were developed for personal computer use by D.P. Associates. These systems provide a visual representation of the drums in storage, and track drum inventory information.

SOUTH PLANTS DECONTAMINATION AREA

The SPDA provides decontamination facilities for vehicles and equipment used during the various RMA activities. Specific operations relevant to these decontamination activities are described below.

OPERATIONS

The wastewater generated from the decontamination activities flowed through a solids separator and was stored in tanks located in secondary containment. Other liquids, including purge water from monitoring well sampling activities, were stored in individual tanks within the secondary containment area. Samples of wastewater were collected and submitted to the RMA Laboratory for analysis to evaluate whether the wastewater meets acceptance requirements of the CWTS. A total of 73,350 gallons of wastewater was transferred to the CWTS during Task 92-2.

Samples of saturated sediment were collected from the SPDA tanks and sump and submitted to an RMA contractor laboratory for toxicity characteristic leaching procedure (TCLP) analysis. The results of the analyses indicated that the saturated sediment is not a hazardous waste. Debris and saturated sediment were removed from the SPDA tanks and sump using the RMA Vacuum truck. The saturated sediments were mixed with lime and portland cement to ensure they would pass the paint filter test, and then drummed for storage.

In accordance with the SPDA SOPs, the SPDA was inspected each day of operation. Records of these inspections are maintained at the waste management field office (trailer Z-26). The inspections were used to document any deficiencies and the corresponding corrective actions taken. A comprehensive report on SPDA activities was submitted to the PMRMA monthly.

SPDA MODIFICATIONS

The SPDA secondary containment area was coated with a waterproof epoxy paint during Task 92-2 to enhance the containment capabilities of the structure. A water meter was installed at the SPDA to record the use of water during decontamination activities.

BASIN F INTERIM RESPONSE ACTION STRUCTURES

The Basin F IRA Structures include: Basin F waste-pile, Basin F surface impoundments, Ponds A and B, Basin F Tank Farm that includes three 1.3 million-gallon aboveground storage tanks, and Basin F Capped Area. Inspections and management of the Basin F IRA Structures are performed in accordance with SOPs included in the Operation, Maintenance, and Inspection Procedures Manual. The inspections identify deficiencies found and the corrective actions that were taken. A comprehensive report on Basin F activities was submitted to PMRMA monthly.

BASIN F WASTE PILE

Activities conducted at the Basin F waste pile included pumping and transferring leachate to Pond A, general operation and maintenance of the leachate transfer and collection system, daily and weekly inspections, and waste pile cap maintainance. Basin F leachate was generated at three primary (leachate collection) sumps and three secondary (leak detection) sumps contained within the waste pile. During Task 92-2, 53,267 gallons of waste pile leachate were collected and transferred to Pond A. This number represents a reduction of 3,814 gallons in the leachate that was collected and transferred during the 1992 fiscal year. The Basin F waste pile primary and secondary sumps were sampled and analyzed for semivolatile organic compound (SVOCs). The analytical results were consistent with previous Basin F waste pile sample results. The mobile tank used to transfer waste pile leachate was replaced during Task 92-2 because of cracks in the base of the original tank. Waste pile leachate is now transferred from the mobile tank to Pond A using a pump instead of a gravity feed.

Several sump pumps were evaluated during the Task 92-2 as part of the pump assessment program. The purpose of the pump assessment program was to identify pumps that (1) can evacuate the waste pile sumps as completely as possible, and (2) are compatible with the waste pile leachate and power sources available. Based on the results of the pump assessment, the original waste pile sump pumps were replaced with smaller air diaphragm pumps.

The waste pile sump flushing program was initiated in 1991 to improve leachate flow rates within the sumps and was continued during Task 92-2. Two types of sump flushes were performed: regular sump flushes and extended sump flushes. Regular sump flushes were performed by heating water through the Hotsy steam cleaner (100 gallons for primary sumps and 25 to 50 gallons for secondary sumps), pumping the heated water into the sumps, and pumping out the sump. The extended sump flushes were performed by heating water in 85-gallon drums or 300-gallon troughs, pumping sufficient heated water to fill the entire sump with heated water (160° F), and leaving the water in the sump for several hours. A significant increase in the amount of leachate recovered from the Cell 2 primary sump was noted. A significant decrease in the amount of leachate recovered from the Cell 2 secondary sump was noted. The increase in leachate recovered from the Cell 2 primary sump indicates that blockage was removed and the sump is functioning correctly.

A crack along the toe of the waste pile was identified during Task 93-10. A waste pile cap repair program was initiated to repair cracks and animal burrows. Several new SOPs were developed for the operation and maintenance of the waste pile cover including SOP 453.11 Waste Pile Maintenance-Crack Repair; SOP 453.12 Waste Pile Maintenance-Animal Burrow Repair; SOP 453.13 - Waste Pile Maintenance; Interseeding, SOP 453.14 - Waste Pile Maintenance-Field Survey; and revised SOP 453 - Waste Pile Maintenance - Inspections. The waste pile crack repair program is ongoing under Task 93-09. The Task 93-10 Draft Final Basin F Waste Pile Assessment Technical Report (HLA, 1993) provides more detail concerning the waste pile cover crack repairs.

BASIN F SURFACE IMPOUNDMENT - POND A

Pond A was inspected on a daily and weekly basis. The sump level was checked on a daily basis and any liquid present in the sump was pumped into a holding tank to measure the leachate volume generated and returned to Pond A. During Task 92-2, 184 gallons of leachate were removed for the Pond A sump, which totaled 533 gallons less than the total gallons collected during the 1992 fiscal year. A total of 71,911 gallons of liquid was transferred into Pond A during Task 92-2.

Pond A sump leachate was sampled and analyzed for SVOCs. The analytical results were consistent with previous sample results. Pond A cover ballast water was sampled in March 1993. Other routine activities included maintaining the Pond berms, applying approved chemicals to the Pond A ballast water to control algae and duckweed growth, and maintaining the water ballast on top of the Pond A cover. A backflow prevention valve was installed at the fire hydrant used to supply water to the cover. The inspection records were submitted to PMRMA with the monthly Basin F Operations Report.

Large bubbles under the Pond A cover and large quantities of solids and sediment on the cover were observed during Task 92-2. The Pond A cover has been in place approximately four years. HLA planned and initiated a Pond A cover cleanup program in October 1993. The edges of the cover and the southern half of the entire Pond A cover were cleaned; however, work was stopped in November 1993 because of ice buildup. Sixty-six small holes were discovered during the cover cleaning and were repaired as part of Task 93-09. The cover cleanup program will resume in spring 1994. The solids and sediment removed from the cover were placed in 55 gallon plastic drums for storage.

BASIN F SURFACE IMPOUNDMENT - POND B

During the IRA construction, Pond B was used to receive and store liquid from Basin F. The liquid in Pond B was transferred to Pond A after Pond A was constructed. Pond B was cleaned and has not been used to store Basin F liquids since 1989. The Pond B primary liner was observed to be leaking water in 1990. Based on a site evaluation by liner experts, Pond B was removed from service. Pond B was inspected on a daily and weekly basis during Task 92-02. The inspection records were submitted to PMRMA with the monthly Basin F Operations Report. The total volume of liquid removed from the Pond B secondary sump was 8981 gallons during Task 92-2. This liquid was transferred to Pond A. Precipitation that accumulated in Pond B was sampled in April 1993. Precipitation that accumulated in Pond B was pumped onto the Pond A cover as needed during Task 92-2.

BASIN F TANK FARM

The tank farm area was inspected on a daily and weekly basis. The secondary containment, tanks, and submerged quench incinerator (SQI) pipelines and valves within the tank farm, were inspected daily. Tank level measurements were recorded twice a week. The cathodic protection fuses were tested monthly. The cathodic protection system was tested by a certified cathodic protection engineer in July 1993. The cathodic protection report indicates that all of the cathodic protection system components are operating properly; however, it was noted that the degree of corrosion protection had decreased since the 1992 inspection. The interstitial space between the tank interior and the tank wall of Tanks 1 and 3 was checked for liquid on a monthly basis. Twenty-three gallons of liquid from the interstitial space of Tanks 1 and 3 were removed during Task 92-2. The liquid was transferred to Pond A.

Minor drips of liquid were observed along the SQI pipes and valves within the tank farm on several separate occasions during routine inspections of Task 92-2. HLA immediately informed SQI personnel of the drips and removed contaminated soil from beneath the drips after repairs were completed by SQI. Inspection records were submitted to PMRMA with the monthly Basin F Operations Report. Tank farm drip incident reports were submitted to PMRMA.

BASIN F CAPPED AREA

The Basin F Capped area was inspected weekly during Task 92-2. Small animal burrows were repaired and bare areas were seeded. To promote positive drainage, fill was placed in an area approximately 25 feet wide by 100 feet long at the southern end of the capped area. Inspection logs were provided to the PMRMA and actions taken were summarized in the monthly reports.

Appendix A

LIST OF TASK 92-2 DELIVERABLES

TASK 92-2 DELIVERABLES

- Draft Task Order Management Plan for Waste Management
- Final Task Order Management Plan for Waste Management
- Draft Site Safety and Health Plan
- Final Site Safety and Health Plan
- Draft Contingency Plan for Waste Management
- Final Contingency Plan for Waste Management
- Draft Technical Plan for Waste Management
- Final Technical Plan for Waste Management
- Draft Work Plan for Waste Management Maintenance Investigations
- Draft Pump Evaluation for Removal of Leachate from Waste Pile Sumps
- Draft Treatment Assessment of Waste Failing to Pass the Point Fitter Test
- Treatment Assessment Conducted for Solidification of Drummed Solids
- Draft Letter Work Plan for Disposing Drums in Building 619
- Draft Letter Work Plan for Cleanup of Soil/Sediment on Pond A Cover
- Emergency Response Training
- Draft Waste Management Technical Report
- Final Waste Management Technical Report
- Draft Personal Protective Equipment Disposal Program Summary Report
- Final Personal Protective Equipment Disposal Program Summary Report
- Scanned Weston Documents and Updated SOPs on disk
- Draft Laboratory Chemical Waste Tank Management Plan
- Final Laboratory Chemical Waste Tank Management Plan
- Final Basin F Interim Response Action Structures Monthly Operations Reports November
 1992 through September 1993
- Monthly Cost/Schedule Status Reports September 1992 through September 1993
- Personal Protective Equipment Video Presentation

Task 92-2 Deliverables

- Focused Audit No. 1 of Central Waste Handling Area and General Requirements
- Focused Audit No. 2 and No. 3 Basin F Tank Farm, Ponds A and B, Waste Pile, Capped Area, and South Plants Decontamination Area
- Health and Safety Field Audits
- Incident Reports
- Basin F Interim Response Action Structures Sump Sampling
- Notification Letter to EPA for Personal Protective Equipment Disposal
- Regulatory Status of Laboratory Wastes
- Colorado Hazardous Waste Regulations
- Evaluation of Regulatory Requirements
- RMA Task 92-2 Weekly Status Reports
- TCLP Analytical Results for Saturated Sediment

Draft Task Order Management Plan for Waste Management Rocky Mountain Arsenal Commerce City, Colorado

November 20, 1992 Delivery Order 0001 (Task 92-2) Contract DAAA05-92-D-0003

PREPARED BY

Harding Lawson Associates

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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Final Task Order Management Plan for Waste Management Rocky Mountain Arsenal Commerce City, Colorado

February 9, 1993
Delivery Order 0001 (Task 92-2)
Contract DAAA05-92-D-0003

PREPARED BY

Harding Lawson Associates

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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Draft Site Safety and Health Plan for the Rocky Mountain Arsenal Commerce City, Colorado

October 23, 1992 Contract DAAA05-92-D-0003 Delivery Order 0001: Waste Mangement

PREPARED BY

Harding Lawson Associates

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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Final Site Safety and Health Plan for the Rocky Mountain Arsenal Commerce City, Colorado

January 7, 1993 Contract DAAA05-92-D-0003 Delivery Order 0001: Waste Management

PREPARED BY

Harding Lawson Associates

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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Draft Contingency Plan for Waste Management Version 1.0 Rocky Mountain Arsenal Commerce City, Colorado

March 31, 1993
Delivery Order 0001 (Task 92-2)
Contract DAAA05-92-D-0003

PREPARED BY

Harding Lawson Associates

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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Final Contingency Plan for Waste Management
Version 1.0
Rocky Mountain Arsenal
Commerce City, Colorado

June 21, 1993
Delivery Order 0001 (Task 92-2)
Contract DAAA05-92-D-0003

PREPARED BY

Harding Lawson Associates

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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Draft Technical Plan
Task Order 92-2, Waste Management

October 23, 1992 Contract DAAA05-92-D-0003

PREPARED BY

HARDING LAWSON ASSOCIATES West Hazmat Contracting, Inc.

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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Final Technical Plan for Waste Management Rocky Mountain Arsenal Commerce City, Colorado

January 20, 1993 Delivery Order 0001 (Task 92-2) Contract DAAA05-92-D-0003

PREPARED BY

HARDING LAWSON ASSOCIATES West Hazmat Contracting, Inc.

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Draft Work Plan
Task Order 92-2, Waste Management
Maintenance Investigations

May 28, 1993 Contract DAAA05-92-D-0003

PREPARED BY
HARDING LAWSON ASSOCIATES
Temchin Environmental Planning, Inc.

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

THIS DOCUMENT IS INTENDED TO COMPLY WITH THE NATIONAL ENVIRONMENTAL POLICY ACT OF 1969.

THE VIEWS, OPINIONS, AND/OR FINDINGS CONTAINED IN THIS REPORT ARE THOSE OF THE AUTHOR(S) AND SHOULD NOT BE CONSTRUCTED AS AN OFFICIAL DEPARTMENT OF THE ARMY POSITION, POLICY, OR DECISION UNLESS SO DESIGNATED BY OTHER DOCUMENTATION.

THE USE OF TRADE NAMES IN THIS REPORT DOES NOT CONSTITUTE AN OFFICIAL ENDORSEMENT OR APPROVAL OF THE USE OF SUCH COMMERCIAL PRODUCTS. THE REPORT MAY NOT BE CITED FOR PURPOSES OF ADVERTISEMENT.

Draft Treatment Assessment of Waste Failing to Pass the Paint Filter Test Rocky Mountain Arsenal Commerce City, Colorado

March 9, 1993
Delivery Order 0001 Task 92-2
Contract Number DAAA05-92-D-0003

PREPARED BY HARDING LAWSON ASSOCIATES

PREPARED FOR

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

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June 9, 1993

21901,302010

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
U.S. Department of the Army
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Treatment Assessment Conducted for Solidification of Drummed Solids Contract DAAA05-92-D-0003 Delivery Order 0001 Rocky Mountain Arsenal Commerce City, Colorado

In accordance with the scope of work set forth under Work Element .30 Treatment Assessment in Delivery Order 0001, Task 92-2 Waste Management of Contract DAAA05-92-D-0003 between Harding Lawson Associates (HLA) and the U.S. Department of the Army (Army), HLA evaluated alternate solidification/stabilization (S/S) methods and alternate binding agent admixtures for drummed solid waste at Rocky Mountain Arsenal (RMA) that failed to pass the paint filter test. The alternate S/S methods and binding agent admixtures were evaluated in accordance with the procedures outlined in the Draft Treatment Assessment Report (HLA, 1993). The results of the evaluations performed for alternate S/S methods and binding agent admixtures are summarized below.

EVALUATION OF ALTERNATE SOLIDIFICATION/STABILIZATION METHODS

The method previously used to S/S drummed solid waste that did not pass the paint filter test involved transferring the drummed solids into a mixing bin where binding agents were hand mixed with the solids. The alternate methods recommended in the Draft Treatment Assessment Report for S/S of the drummed solids were to use (1) a specialized paddle mixer with a hydraulically operated barrel loader, called the Mini-Maxcrete Mixer, to automatically transfer the material and mix binding agents with the drummed material and (2) a portable motorized cement mixer to automatically mix binding agents with the drummed material.

A pilot-scale testing program was conducted from April 20 through May 14, 1993, to evaluate the Mini-Maxcrete Mixer for treatment of drummed solids that did not pass the paint filter test. A treatment summary including the total number of drums treated and the average number of drums treated per hour using the Mini-Maxcrete Mixer is presented in Table 1. The treatment summary indicates that the average number of drums treated per hour using the Mini-Maxcrete Mixer (8 drums per hour) was substantially higher than the treatment rate (2 drums per hour) achieved by manually treating each drum. The Mini-Maxcrete Mixer was also more effective and less labor-intensive for treating the drummed solids than the method previously used by the former waste management contractor.



August 19, 1993

21901 404020.0

Mr. Larry DeCet
Program Manager for the Rocky Mountain Arsenal
U.S. Department of the Army
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, Colorado 80022-2180

Draft Pump Evaluation for Removal of Leachate from the Waste Pile Sumps Contract DAAA05-92-D-0003 Delivery Order 0001 Rocky Mountain Arsenal Commerce City, Colorado

Dear Mr. DeCet:

In accordance with the scope of work set forth under subelement .44 Management of Basin F Waste Structures in Modification Number 1 to Delivery Order 0001, Task 92-2 Waste Management of Contract DAAA05-92-D-0003 between Harding Lawson Associates (HLA) and the U.S. Department of the Army (Army), HLA is currently evaluating alternate pumps to provide more efficient removal of leachate from the primary and secondary sumps at the waste pile. The objectives of this evaluation are to (1) provide more complete removal of leachate from the primary and secondary sumps and (2) reduce the amount of labor currently required to remove leachate from the primary and secondary sumps. The following sections present a preliminary summary of the testing performed to date to evaluate alternate pumps for both the primary and secondary sumps at the waste pile.

PUMP EVALUATION FOR THE PRIMARY SUMPS

Wilden M-4 diaphragm pumps are currently used in the primary sumps at the waste pile. Generally, the Wilden M-4 pumps are effective for removing leachate from the primary sumps. However, the Wilden M-4 pumps are oversized for removing the volume of leachate currently produced by the waste pile and collected in the primary sumps. The Wilden M-4 pumps are also difficult to remove from the primary sumps for periodic maintenance because they are large and heavy, weighing approximately 52 pounds each.

The Wilden M-4 pumps also have 1-1/4-inch diameter discharge outlets, which allow the volume of leachate stored in the discharge line after each pumping event (approximately 2.5 gallons) to drain back into the sump. Leachate that continuously remains in the sump could crystallize and plug the sump perforations or the drainage media surrounding the sump riser. Therefore, an objective of the pump evaluation is to prevent leachate from returning to the primary sumps following a pumping event.



September 3, 1993

21901 402070

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, Colorado 80022-2180

Draft Letter Work Plan for Disposing Drums in Building 619 Task 92-2 Waste Management Contract DAAA05-92-D-0003 Rocky Mountain Arsenal Commerce City, Colorado

Dear Mr. DeCet:

This letter work plan has been prepared by Harding Lawson Associates (HLA) to describe the steps necessary to remove drums from Building 619 at the Rocky Mountain Arsenal (RMA). This work plan is intended to assist HLA personnel in implementing the drum removal and includes background, scope of work, technical approach, health and safety information, and schedule information.

BACKGROUND

Building 619 at RMA is divided into two areas where drums are stored. The area south of the firewall is operated by HLA under Task 92-2. This area includes bermed areas for spill containment and is clearly marked for segregated drum storage. The area contains 576 drums, as indicated in the drum inventory database. The general contents of all but three of these drums are known either from the description contained in the database or from chain-of-custody records or other documents.

The area north of the firewall in Building 619 is not a designated drum storage area but currently contains approximately 176 drums in four rows. The general contents of 65 of these drums are known by matching drum identification numbers with chain-of-custody records. The contents of the remaining 111 drums are not known. Some of the drums have information stenciled on the outside, while other drums have no information. The reliability of the stenciled information is unknown.

Disposal of these drums involves a two-step process. The first step requires chemical and physical characterization according to Resource Conservation and Recovery Act (RCRA) requirements. RCRA requires that wastes be characterized for toxicity, corrosivity, reactivity, and ignitability. A review of waste analysis data and other documents shows that some of the drums contain materials that have been characterized by these characteristics and the Toxicity Characteristic Leaching Procedure (TCLP) while many of the drums have not been characterized at all. The second step mandates that certain documents required by the Defense Reutilization and Marketing Office (DRMO), the U.S. Environmental Protection Agency (EPA), and the State of Colorado be prepared and submitted before



September 9, 1993

21901 404020.4

Mr. Larry DeCet
Contracting Officer's Representative
Program Manager for Rocky Mountain Arsenal
Building 111 - Rocky Mountain Arsenal
Commerce City, Colorado 80222-22180

Draft Letter Work Plan for Cleanup of Soil/Sediment on Pond A Cover Task 92-2 Waste Management Delivery Order 0001 Contract DAAA05-92-D-0003 Rocky Mountain Arsenal Commerce City, Colorado

Dear Mr. DeCet:

This letter work plan has been prepared by Harding Lawson Associates (HLA) to describe implementation of the subject portions of the Pond A cover cleanup, which is part of Work Element .40 for Task 92-02 at the Rocky Mountain Arsenal (RMA). This work plan is intended to assist HLA personnel in implementing portions of the Pond A cover cleanup program and includes background, scope of work, technical approach, and health and safety information.

BACKGROUND

The Program Manager for Rocky Mountain Arsenal (PMRMA) requested that HLA remove solids and sediment that have accumulated in the ballast water of the Pond A cover. Representatives from Watersaver, Inc. (Watersaver), the cover manufacturer, and Mr. James Davy, who participated in the design and installation of the Pond A cover, believe the weight of accumulated solids and sediment on the cover is preventing bubbles under the cover from migrating to the vents. The cover material is white and was designed to reflect light to minimize adsorption of heat, thereby minimizing volatization of organic compounds in Pond A liquid. The dark layer of solids and sediment could be providing a mechanism for the adsorption of heat, which may be contributing to the formation of gas pockets under the cover. In addition, the solids and sediment may cause abrasion to the Pond A cover compromising the integrity of the cover material. HLA understands that the Pond A cover was designed with a maximum life expectancy of five years. The cover has been in place for approximately four years. To help ensure that the Pond A cover will continue to perform for the remainder of its service life (two to three years), PMRMA requested that HLA initiate a Pond A cover cleanup program.

The scope of work associated with the Pond A cover cleanup includes (1) Phase I - preliminary cleanup of the edges of the Pond cover, (2) Phase II - cleanup of the entire Pond A cover, and (3) waste handling.



February 23, 1993

21901,401010

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
U.S. Department of the Army
ATTN: AMXRM-TOM/Larry DeCet
Building 111-Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Emergency Response Training Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

On Wednesday, February 9, 1993, Harding Lawson Associates (HLA) conducted emergency response training in Warehouse 788 of the Central Waste Handling Area (CWHA) of the Rocky Mountain Arsenal (RMA). The purpose of the exercise was to provide on-the-job training in managing events that may occur during performance of the Task 92-2 scope of work. During the emergency response training, several aspects of the Contingency Plan (CP) were evaluated, including the following:

- Personnel's working knowledge of the requirements of the CP
- The effectiveness of preincident planning and preparation for such incidents
- The effectiveness of the response effort
- Any deficiencies within the requirements of the CP

EXERCISE DESCRIPTION

The exercise was initiated by the Designated Health and Safety Officer (DHSO) placing approximately one gallon of warm water containing approximately 16 ounces of Pine Sol® detergent inside the containment for the damaged Basin F transfer tank. The water and detergent created an off-white colored liquid and released volatiles capable of being detected by a flame ionization detector (FID). After the mock spill was created, the Deputy Task Manager contacted site personnel by radio and requested that an inspection crew be sent to Warehouse 788 to collect an FID reading on the damaged Basin F Transfer Tank. HLA personnel remained in the warehouse to observe the response of the inspection crew.

When the inspection crew opened the bay door, they immediately noted the odor and found that the odor was detectable by the FID. They implemented a response by notifying the base that a "sneeze" (code word for an incident) was occurring and proceeded with spill cleanup. The exercise began at 9:50 a.m. when the inspection crew entered the warehouse, and ended at 11:30 a.m.

To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris

Date:

November 24, 1993

Subject:

Draft Waste Management Technical Report

Project Number:

21901 702010

Three copies of the Draft Waste Management Technical Report are enclosed for your review.

If you have any questions, please call.

RAF/jr

DeCet39.trn/RLK

Enclosures

cc:

(w/ enclosure)

Arthur C. Riese - HLA, Denver RMA Task 93-09 Project File



Final Laboratory Chemical Waste Tank Management Plan Rocky Mountain Arsenal Commerce City, Colorado

Prepared for

Program Manager for Rocky Mountain Arsenal Building 111, Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

HLA Project No. 21901 505000 Delivery Order 0001 (Task 92-2) Contract DAAA05-92-D-0003

THIS DOCUMENT IS INTENDED TO COMPLY WITH THE NATIONAL ENVIRONMENTAL POLICY ACT OF 1969.

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December 29, 1993



Harding Lawson Associates

Engineering and Environmental Services 2400 ARCO Tower, 707 Seventeenth Street Denver, CO 80202 — (303) 292-5365 To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris

Date:

November 19, 1993

Subject:

Draft Personal Protective Equipment Disposal Program Summary Report

Project Number:

21901 402060.2

Three copies of the Draft Personal Protective Equipment Disposal Program Summary Report are enclosed for your review.

If you have any questions, please call.

RAF/jr

DeCet39.trn/RLK

Enclosures

cc:

(w/ enclosure)

Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA Task 93-09 Project File



Final Personal Protective Equipment Disposal Operations Report Rocky Mountain Arsenal Commerce City, Colorado

Volume I

Prepared for

Program Manager for Rocky Mountain Arsenal
Building 111, Rocky Mountain Arsenal

Commerce City, Colorado 80022-2180

HLA Project No. 21901 402060.2 Contract DAAA05-92-D-0003 Delivery Order 0001 (Task 92-2)

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December 29, 1993



Harding Lawson Associates

Engineering and Environmental Services 2400 ARCO Tower, 707 Seventeenth Street Denver, CO 80202 – (303) 292-5365 To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris

Date:

November 19, 1993

Subject:

Submittal of three Weston Documents on Diskette

Project Number:

21901 501000

Enclosed are the following three documents on diskette:

- Rocky Mountain Arsenal South Plants Decontamination Area Operations and Maintenance Manual
- Basin F Interim Response Action Operation/Maintenance Manual and Inspection Procedures
- Rocky Mountain Arsenal Operating Record

The three documents were originally prepared by Roy F. Weston, Inc. Harding Lawson Associates (HLA) had the documents electronically scanned then converted to WordPerfect 5.1. The text was then proofed for accuracy. The standard operating procedures for these documents have been revised to reflect current conditions at the site and replace specific contractor references with the waste management contractor. The disk copies of the reports include the text and tables but do not include figures, MSDSs, installation, operation or instruction manuals for equipment referenced in the documents. These diskettes are deliverables under Delivery Order 0001 for Contract No. DAAA05-92-D-0003.

If you have any questions, please call.

RAF/ir

DeCet41.trn/RLK

Enclosures

cc:

(w/enclosure)

Richard L. Kinshella - HLA. Denver Arthur C. Riese - HLA, Denver RMA Task 93-09 Project File



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris

Date:

November 17, 1993

Subject:

Draft Laboratory Chemical Waste Tank Management Plan

Project Number:

21901 505000

Three copies of the Draft Laboratory Chemical Waste Tank Management Plan are enclosed for your review.

If you have any questions, please call.

RAF/RLK/jr

Enclosures

cc:

(w/enclosure)

Arthur C. Riese - HLA, Denver RMA Task 93-09 Project File



Final Waste Management Technical Report Rocky Mountain Arsenal Commerce City, Colorado

Prepared for

Program Manager for Rocky Mountain Arsenal

Building 111, Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

HLA Project No. 21901 702010 Delivery Order 0001 (Task 92-2) Contract DAAA05-92-D-0003

THIS DOCUMENT IS INTENDED TO COMPLY WITH THE NATIONAL ENVIRONMENTAL POLICY ACT OF 1969.

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December 29, 1993



Harding Lawson Associates

Engineering and Environmental Services 2400 ARCO Tower, 707 Seventeenth Street Denver, CO 80202 – (303) 292-5365

Transmittal/Memorandum



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, CO 80022-2180

From:

Robert A. Farris

Date:

December 31, 1992

Subject:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Job No.: 21901,50400

Remarks: Twelve copies of the November 1992 Final Basin F IRA Structures Monthly Operations Report, and four copies of the November 1992 Final South Plants Decontamination Area and Central Waste Handling Area Monthly Operations Report, are enclosed for your review.

If you have any questions, please call.

Enclosures

cc:

AMXRM-DOC/Tina L. Young Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File



Transmittal/Memorandum

To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal

Commerce City, CO 80022-2180

RKK

From:

Richard L. Kinshella, P.E.

Date:

January 26, 1993

Subject:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Job No.:

21901,50400

Remarks:

Twelve copies of the December 1992 Final Basin F IRA Structures Monthly Operations Report, and four copies of the November 1992 Final South Plants Decontamination Area and Central Waste Handling Area Monthly Operations Report, are enclosed for your review.

If you have any questions, please call.

RTS

RAF/RTJ/jh

Enclosures

cc:

AMXRM-DOC/Tina L. Young Robert A. Farris - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File

Transmittal/Memorandum



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal

Commerce City, CO 80022-2180

From:

Robert a . Famo

Date:

Robert A. Farris February 24, 1993

Subject:

Monthly Operations Reports for Waste Management, Task 92-2, Rocky Mountain Arsenal

Job No.:

21901,504000

Remarks:

Twelve copies of the January 1993 Draft Basin F Interim Response Action (IRA) Structures Monthly Operations Report, and four copies of the January 1993 Draft South Plants Decontamination Area (SPDA) and Central Waste Handling Area (CWHA) Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

RAF/RLK/ss

Enclosures

cc:

AMXRM-DOC/Tina L. Young Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File



Transmittal/Memorandum

To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, CO 80022-2180

Robert A. Farris From:

Date:

March 18, 1993

Subject:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

21901,504000 Job No.:

Remarks: Fourteen copies of the February 1993 Final Basin F Interim Response Action (IRA)

Structures Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

Enclosures

AMXRM-DOC/Tina L. Young Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File

cc:

Transmittal/Memorandum



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal

Commerce City, CO 80022-2180

From:

Richard L. Kinshella

Date: April 21, 1993

Monthly Operations Reports for Waste Management, Task 92-2, Rocky Mountain Arsenal

21901,504000 Job No.:

Subject:

Remarks: Fourteen copies of the March 1993 Final Basin F Interim Response Action (IRA) Structures Monthly Operations Report, three copies of the March 1993 Final South Plants Decontamination Area (SPDA) and Central Waste Handling Area (CWHA) Monthly Operations Report, and one copy of the monthly inspection, pumping, and transfer logs are enclosed for your use.

If you have any questions, please call.

RLK/RTJ/jh

Enclosures

cc:

AMXRM-DOC/Tina L. Young Robert A. Farris - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92-Task 92-2 Project File

Transmittal/Memorandum



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal

Commerce City, CO 80022-2180

. a. Janus

From:

Robert A. Farris

Date: May 25, 1993

Subject: Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Job No.: 21901,504000

Remarks: Fourteen copies of the April 1993 Final Basin F Interim Response Action (IRA) Structures Monthly Operations Report and three copies of the April 1993 Final South Plants Decontamination Area (SPDA) and Central Waste Handling Area (CWHA) Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

RAF/RLK/jh

Enclosures

cc:

AMXRM-DOC/Tina L. Young Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File

Transmittal/Memorandum



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal

Commerce City, CO 80022-2180

RKK

From:

Richard L. Kinshella

Date: June 23, 1993

Subject: Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Job No.: 21901,504000

Remarks: Fourteen copies of the May 1993 Final Basin F Interim Response Action (IRA) Structures

Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

Enclosures

cc:

AMXRM-DOC/Tina L. Young Robert A. Farris - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File

Transmittal/Memorandum



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, CO 80022-2180

From:

Robert A. Farris Raff

rroin:

July 23, 1993

Date:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Subject:

21901,504000

Job No.:

Remarks:

Fourteen copies of the June 1993 Final Basin F Interim Response Action (IRA) Structures Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

RAF/RLK/cs

Enclosures

cc:

AMXRM-DOC/Tina L. Young Robert A. Farris - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File

TRANSMITTAL

To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris Ray

Date:

August 20, 1993

Subject:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Project Number:

21901 504000

Fourteen copies of the July 1993 Final Basin F Interim Response Action (IRA) Structures Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

RAF/ACR/jr

Enclosures

cc:

(w/o enclosures)

AMXRM-DOC/Tina L. Young

(w/enclosures)

Robert A. Farris - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File



TRANSMITTAL

To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris

Date:

September 17, 1993

Subject:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Project Number:

21901 504000

Fourteen copies of the August 1993 Final Basin F Interim Response Action (IRA) Structures Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

犬スと RAF/RLK/jr

Enclosures

cc:

Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File



TRANSMITTAL

To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris

Date:

October 26, 1993

Subject:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Project Number:

21901 504000

Fourteen copies of the September 1993 Final Basin F Interim Response Action (IRA) Structures Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

RAF/jr DECET37/RLK

Enclosures

cc:

Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA Task 92-2 Project File



To:

Larry DeCet

Program Manager for Rocky Mountain Arsenal

Attn: AMXRM-TOM

Building 111 - Rocky Mountain Arsenal Commerce City, Colorado 80022-2180

From:

Robert A. Farris (17)

Date:

October 26, 1993

Subject:

Monthly Operations Report for Waste Management, Task 92-2, Rocky Mountain Arsenal

Project Number:

21901 504000

Fourteen copies of the September 1993 Final Basin F Interim Response Action (IRA) Structures Monthly Operations Report are enclosed for your use.

If you have any questions, please call.

RAF/jr DECET37/RLK

Enclosures

cc:

Richard L. Kinshella - HLA, Denver Arthur C. Riese - HLA, Denver RMA Task 92-2 Project File



October 13, 1992

11794,720

Mr. Charles T. Scharmann
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-ERP
Building 111-RMA
Commerce City, CO 80022-2180





Dear Mr. Scharmann:

September 1992 Cost/Schedule Status Report (A001) RMA Contract DAAA15-88-D-0021 Delivery Order 0007 IRA A Monitoring Well Program

This letter provides Contract Data Item A001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period August 29, 1992, through October 2, 1992. Activities performed during this work period and activities planned for October 1992 for the Interim Response Action A (IRA A) Monitoring Well Program Task at the Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

No work was performed this month.

WE.20

- Assisted PMRMA and the U.S. Army Corps of Engineers (COE) in acquiring access to monitoring well sites.
- Completed development of newly installed monitoring wells.
- Completed installation of monitoring wells.
- Abandoned the boring drilled for well D-6 because no sand was encountered.

- Completed the first round and began the second round of groundwater sampling within the First Creek pathway.
- Submitted groundwater samples collected from within the First Creek pathway to subcontractor laboratories for analysis.
- Began quality assurance/quality control (QA/QC) review of chemical analytical data from the first round of groundwater sampling within the First Creek pathway.



November 13, 1992

21901,702020

Mr. Charles Glebas
Cost Analysis Division
Attn: SMCCR-PMC
Building E3332
Aberdeen Proving Ground, MD 21010

Dear Mr. Glebas:

October 1992 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period September 26, 1992, through October 30, 1992. Activities performed during this work period and activities planned for November 1992 for Task 92-2, Waste Management at the Rocky Mountain Arsenal (RMA), are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

- Submitted draft planning documents, including the Site Safety and Health Plan and the Technical Plan on October 23, 1992. The Draft Technical Plan included as separate sections the following:
 - o Sampling and Chemical Analysis Program (Para. C.6.1)
 - o Quality Assurance Program Plan (Para. C.6.5)
 - o Data Management Plan (TE-D001)
 - Waste Management Plan (Para. C.3.9.5)
- Continued work on the Draft Task Order Management Plan (TOMP)

WE.20

- Prepared a work authorization for Vista Laboratories.

WE.30

No work was performed this month.



January 4, 1993

21901,702020

Mr. Charles Glebas
Cost Analysis Division
Attn: SMCCR-PMC
Building E 3332
Aberdeen Proving Ground, MD 21010-5423

Dear Mr. Glebas:

November 1992 Cost/Schedule Status Report (C001) R:MA2 Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period October 31 through November 27, 1992. Activities performed during this work period and activities planned for December 1992 for Task 92-2 Waste Management at the Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

- Submitted the Draft Task Order Management Plan (TOMP) to PMRMA on November 25, 1992.
- Continued work on the Final Site Safety and Health Plan (SSHP).
- The Draft Quality Assurance Management Plan (QAMP) is being prepared.

WE.20

No work was performed this month.

WE.30

- Began evaluating alternative methods of treatment including in-drum mixers and small-scale commercial mixers.

WE.40

- Performed routine operation, maintenance, and inspection functions for the Basin F structures, South Plants Decontamination Area (SPDA), and Central Waste Handling Area (CWHA).



January 14, 1993

21901,702020

Mr. Charles Glebas
Cost Analysis Division
Attn: SMCCR-PMC
Building E 3332
Aberdeen Proving Ground, MD 21010

Dear Mr. Glebas:

December 1992 Cost/Schedule Status Report (C001) RMA2 Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period November 28, 1992, through January 1, 1993. Activities performed during this work period and activities planned for January 1993 for Task 92-2 Waste Management at the Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

<u>WE.10</u>

- Continued work on the Final Site Safety and Health Plan (SSHP).
- Submitted the Draft Quality Assurance Management Plan to PMRMA on December 23, 1992.

WE.20

- Submitted water samples collected from South Plants Decontamination Area (SPDA) tanks 1, 2, 3, 5, and 6 and a liquid sample from B-785 holding tank to the RMA laboratory.

WE:30

- Continued evaluating the alternative treatment process.

- Performed routine operation, maintenance, and inspection functions for the Basin F structures, SPDA, and Central Waste Handling Area (CWHA).
- Conducted internal emergency response training session.

February 15, 1993

21901,702020

Mr. Charles Glebas Cost Analysis Division Attn: SMCCR-PMC Building E 3332 Aberdeen Proving Ground, MD 21010

Dear Mr. Glebas:

January 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period January 2 through January 29, 1993. Activities performed during this work period and activities planned for February 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

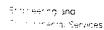
- Submitted to PMRMA the Final Site Safety and Health Plan (SSHP) on January 8, 1993.
- Received additional comments from PMRMA on January 19, 1993, regarding the Draft Task Order Management Plan (TOMP). Work continued on the Final TOMP to address these comments.
- Received additional comments from PMRMA on January 19, 1993, regarding the Draft Technical Plan (Work Plan). Work continued on the Final Work Plan to address these comments.

WE.20

- Waited for results of the volatile and semivolatile organic compound analyses from the liquid sample collected from the B-785EP holding tank.
- Submitted analytical request to RMA Laboratory Support Division for TCLP analysis at the South Plants Decontamination Area (SPDA).

WE.30

No work was performed this month.



2400 ARCO Tower 107 Seventeenth Street Benver CO 80202 3031 232-5365



March 15, 1993

21901,702020

Mr. Charles Glebas Cost Analysis Division Attn: SMCCR-PMC Building E 3332 Aberdeen Proving Ground, MD 21010

Dear Mr. Glebas:

February 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period January 30 through February 26, 1993. Activities performed during this work period and activities planned for March 1993 for Task 92-2 Waste Management at the Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

- Submitted the Final Task Order Management Plan (TOMP) to PMRMA on February 10, 1993.
- Submitted the Final Technical Plan (Work Plan) to PMRMA on February 10, 1993.
- Submitted the Final Sample Plan, Final Quality Assurance Project Plan, Final Data Management Plan, and Final Waste Management Plan to PMRMA on February 10, 1993 (these documents are components of the Work Plan).

WE.20

- Received the results of the volatile and semivolatile organic compound analyses from the liquid samples on February 2, 1993, collected at the B-785EP holding tank.

WE.30

- Continued preparation of the Draft Treatment Assessment report.

WE.40

Conducted warehouse inspections (HLA's Resource Conservation and Recovery Act [RCRA] compliance specialist) for the internal audit program.

2400 ARCO Tower, 707 Seventeenth Street, Denver, CO 80202 (303) 292-5365

April 14, 1993

21901,702020

Mr. Charles Glebas
Cost Analysis Division
Attn: SMCCR-PMC
Building E 3332
Aberdeen Proving Ground, MD 21010

Dear Mr. Glebas:

March 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period February 27 through April 2, 1993. Activities performed during this work period and activities planned for April 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

No work was performed this month.

WE.20

- Prepared chains-of-custody and labels for upcoming tank sampling at South Plants Decontamination Area (SPDA).

WE.30

- Submitted the Draft Treatment Assessment Report to PMRMA on March 10, 1993.

- Performed routine operation, maintenance, and inspection functions for the Basin F IRA structures, SPDA, and Central Waste Handling Area (CWHA).
- Transferred leachate from the waste pile to Pond A.
- Transferred water from the B-785EP holding tank to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Wastewater Treatment System (WWTS).
- Processed and stabilized drums in B-785EP.





21901,702020

Mr. Bob DeWeese
Cost Analysis Division
Attn: AMSCB-RRC
Building E 3332
Aberdeen Proving Ground, MD 21010

Dear Mr. DeWeese:

April 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period April 3, 1993 through April 30, 1993. Activities performed during this work period and activities planned for May 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

No work was performed this month.

WE.20

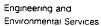
- Collected four samples from tanks at the South Plants Decontamination Area (SPDA) and two samples from the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Wastewater Treatment System (WWTS) for chemical characterization.
- Received analytical results from SPDA tank 2 and settling sump samples.
- Submitted an analytical request to RMA Laboratory Support Division for analysis of Basin F liquid.

WE.30

- Began field portion of the treatment assessment.

WE.40

- Performed routine operation, maintenance, and inspection functions for the Basin F IRA structures, SPDA, and Central Waste Handling Area (CWHA).





June 14, 1993

21901,702020

Mr. Bob DeWeese Cost Analysis Division Attn: AMSCB-RRC Building E 3332 Aberdeen Proving Ground, MD 21010

Dear Mr. DeWeese:

May 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period May 1 through 28, 1993. Activities performed during this work period and activities planned for June 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

No work was performed this month.

WE.20

- Received analytical data from the RMA Laboratory Support Division (LSD) for the four South Plants Decontamination Area (SPDA) and two Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Wastewater Treatment System (WWTS) samples submitted last month.
- Continued work on letter report evaluating waste characterization via Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis.

WE.30

- Completed field portion of the treatment assessment.

WE.40

- Continued work on draft internal audits for the tank farm, SPDA, Ponds A and B, the waste pile, and the capped area.



July 14, 1993

21901,702020

Mr. Bob DeWeese Cost Analysis Division Attn: AMSCB-RRC Building E 3332 Aberdeen Proving Ground, MD 21010

Dear Mr. DeWeese:

June 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period May 29 through June 25, 1993. Activities performed during this work period and activities planned for July 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

<u>WE.10</u>

No work was performed this month.

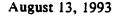
WE.20

- Collected samples from the Basin F waste-pile sumps and Pond A sump, and submitted the samples to Cenref Laboratories, Brighton, Colorado, for analysis.
- Continued work on letter report evaluating waste characterization via Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis.
- Preparing TCLP analytical results report for samples collect from South Plants Decontamination Area (SPDA) and Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Wastewater Treatment System (WWTS).

- The Mini-Max Crete performance evaluation was completed and submitted to PMRMA on June 9, 1993.
- Returned Mini-Max Crete to West Hazmat.

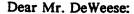
Privileged

Harding Lawson Associates



21901,702020

Mr. Bob DeWeese
Cost Analysis Division
Attn: AMSCB-RRC
Building E 3332
Aberdeen Proving Ground, MD 21010



July 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period June 26, 1993, through July 30, 1993. Activities performed during this work period and activities planned for August 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

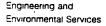
No work was performed this month.

WE.20

- Received analytical results from the RMA Laboratory Support Division for sampling South Plants Decontamination Area (SPDA) tanks and tank in 785EP.
- Resampled waste-pile and Pond A sump samples.
- Continued work on the letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis.
- Submitted the letter report evaluating TCLP analytical results from samples collected from the SPDA and CERCLA Wastewater Treatment System (CWTS) to PMRMA on July 30, 1993.

WE.30 ·

No work was performed this month.





September 14, 1993

21901,702020

Mr. Bob DeWeese
Cost Analysis Division
Attn: AMSCB-RRC
Building E 3332
Aberdeen Proving Ground, MD 21010

Dear Mr. DeWeese:

August 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period July 31 through August 27, 1993. Activities performed during this work period and activities planned for September 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

No work was performed this month.

WE.20

- Collected wastewater samples from the B-785EP task on August 16 and 20, 1993, and submitted the samples to the RMA laboratory for CERCLA Wastewater Treatment System (CWTS) acceptance analysis.
- Received analytical results of Pond B samples and waste pile and Pond A sump samples.

<u>WE.30</u>

No work was performed this month.

- On August 19, 1993, submitted a letter report to PMRMA evaluating performance of various pumps for use in the waste-pile sumps.
- Continued the personal protective equipment (PPE) baling program.

October 14, 1993

21901,702020

Mr. Bob DeWeese Cost Analysis Division Attn: AMSCB-RRC Building E 3332 Aberdeen Proving Ground, MD 21010

Dear Mr. DeWeese:

September 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period August 28, 1993, through October 1, 1993. Activities performed during this work period and activities planned for October 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

No work was performed this month.

WE.20

- Submitted samples of South Plants Decontamination Area (SPDA) tank water to RMA Laboratory for analysis.

WE.30

No work was performed this month.

- Preparing draft personal protective equipment (PPE) disposal project report.
- Completed the letter work plan for Pond A ballast water cleanup, and initiated field operations.
- Continued routine Basin F, Central Waste Handling Area (CWHA), and SPDA operations, maintenance, and inspections.
- Began preparing the final report for the PPE disposal program.



Privileged

Harding Lawson Associates



December 14, 1993

21901,702020

Mr. Bob DeWeese
Cost Analysis Division
Attn: AMSCB-RRC
Building E 3332
Aberdeen Proving Ground, MD 21010

Dear Mr. DeWeese:

October and November 1993 Cost/Schedule Status Report (C001) RMA Contract DAAA05-92-D-0003 Delivery Order 0001 Task 92-2 Waste Management

This letter provides Contract Data Item C001, the monthly Cost/Schedule Status Report (CSSR) prepared for the Program Manager for Rocky Mountain Arsenal (PMRMA) by Harding Lawson Associates (HLA) for the period October 2 through November 26, 1993. Activities performed during this work period and activities planned for December 1993 for Task 92-2 Waste Management at Rocky Mountain Arsenal (RMA) are summarized below by work element (WE) number.

WORK PERFORMED DURING THIS PERIOD

WE.10

No work was performed during this period.

WE.20

- Collected water and sludge samples from the Pond A cover and roll-off container for analysis.
- Collected and submitted Pond A ballast water and sediment samples to the RMA laboratory for analysis.

WE.30

No work was performed during this period. Actuals increased as a result of the late receipt of subcontractor invoices.

- Continued Basin F waste-pile sump flushing operations.
- Continued evaluating alternative pumps for use in the waste-pile sumps.
- Continued Pond A ballast water cleanup.



March 25, 1993

21901,401030

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Focused Audit No. 1 Central Waste Handling Area and General Requirements Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

Harding Lawson Associates' (HLA's) scope of work for Task 92-2 Waste Management includes four internal audits of the task. The audit program is conducted by staff from the HLA-Houston office and is designed to use a focused approach. Each of the four audits will focus on a different aspect of the waste management operations. The purpose of the audit program is to self-evaluate if HLA is meeting the following task objective identified by the U.S. Department of the Army (Army):

- Meet the substantive requirements of all applicable or relevant and appropriate laws and regulations, including, but not limited to, the Resource Conservation and Recovery Act (RCRA) and Colorado Hazardous Waste Management Act (CHWMA)

On February 10, 11, and 12, 1993, HLA-Houston staff conducted the first internal focused audit of Task 92-2 Waste Management. Audit No. 1 focused on the Central Waste Handling Area and general treatment, storage, and disposal facility requirements. The draft letter report for Audit No. 1, which is attached, identifies issues of concern that were observed during the site visit.

HLA-Denver has reviewed the draft letter and prepared a draft response to each issue of concern. The draft responses are presented as Attachment 1 and are submitted for your review and comment. Because the audit was conducted as a part of a self-evaluation study, HLA requests that the letter report and responses to issues of concern be treated as privileged and confidential.

HLA will finalize Audit No. 1 after receipt of the Army's comments regarding the draft responses to issues of concern.



June 4, 1993

21901,401030

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Focused Audit No. 2 and No. 3
Basin F Tank Farm, Ponds A and B, Waste Pile,
Capped Area, and South Plants Decontamination Area
Task 92-2 Waste Management
Rocky Mountain Arsenal
Commerce City, Colorado

Harding Lawson Associates' (HLA's) scope of work for Task 92-2 Waste Management includes four internal audits of the task. The audit program is conducted by staff from the HLA-Houston office and is designed to use a focused approach. Each of the four audits focuses on a different aspect of the waste management operations. The purpose of the audit program is to self-evaluate if HLA is meeting the following task objective identified by the U.S. Department of the Army (Army):

- To meet the substantive requirements of all applicable or relevant and appropriate laws and regulations, including, but not limited to, the Resource Conservation and Recovery Act (RCRA) and Colorado Hazardous Waste Management Act (CHWMA)

On April 12, 13, and 14, 1993, HLA-Houston staff conducted the second internal audit. Audit No. 2 focused on the Basin F Tank Farm and the South Plants Decontamination Area (SPDA), On April 21, 22, and 23, 1993, HLA-Houston staff conducted the third internal audit focused on Ponds A and B, the Waste Pile, and the Capped Area. The draft letter reports for Audits No. 2 and No. 3, that are attached, identify issues of concern that were observed during the site visits.

HLA-Denver has reviewed the draft letters and prepared a draft response to each issue of concern. The draft responses are presented as Attachment 2 for Audit No. 2, and as Attachment 3 for Audit No. 3, and are submitted for your review and comment. Because these audits were conducted as part of a self-evaluation study, HLA requests that the letter reports and responses to issues of concern be treated as privileged and confidential information.

HLA will finalize Audit No. 2 and Audit No. 3 after receipt of the Army's comments regarding the draft responses to issues of concern.



September 3, 1993

21901 601010

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, Colorado 80022-2180

Health and Safety Field Audit Task 92-2 Waste Management Contract DAAA05-92-D-0003 Rocky Mountain Arsenal Commerce City, Colorado

Dear Mr. DeCet:

On August 17 and 20, 1993, Harding Lawson Associates (HLA) conducted health and safety field audits at Rocky Mountain Arsenal (RMA) for Task 92-2 Waste Management. Basin F waste pile sump flushing and personal protective equipment (PPE) sorting and baling activities were audited by Ms. D. Anita Meenan, HLA Designated Health and Safety Officer (DHSO).

Task 92-2 personnel at both activities were wearing appropriate respiratory and eye protection. The DHSO observed the following:

OBSERVATIONS

Sump Flush

- The sump flush crew was not equipped with a cellular telephone.
- The wind indicator was too short to determine wind direction.

Baling

- A worker used their hands without cut-proof gloves to pull items from a drum rather than using a hand-held tool provided for the task.
- A worker loading the baler was wearing a Tyvek® suit and the sleeves became wet and soaked through in places.

Z-26 Trailer

The west stairway needs to be leveled.



July 6, 1993

21901,601010.0

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Health and Safety Field Audit Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

On June 23, 1993, Harding Lawson Associates (HLA) conducted a health and safety audit at Rocky Mountain Arsenal (RMA) for Task 92-2 Waste Management. The Task 92-2 activity audited by the HLA Designated Health and Safety Officer (DHSO), Anita Meenan, was a Basin F waste-pile heated sump flush.

The DHSO did not observe any noncompliance activities during the audit. If you have any questions regarding this health and safety field audit, please contact me.

Sincerely,

HARDING LAWSON ASSOCIATES

Robert A. Farris

Senior Hydrogeologist

Task 92-2 Assistant Task Manager

RAF/RLK/jh

c:

AMXRM-C/Tina L. Young Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File



June 29, 1993

21901,601010.0

Mr. Larry DeCet Program Manager for Rocky Mountain Arsenal Attn: AMXRM-TOM Building 111 - Rocky Mountain Arsenal Commerce City, CO 80022-2180

Dear Mr. DeCet:

Health and Safety Field Audit Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

On June 14, 1993, Harding Lawson Associates (HLA) conducted a health and safety audit at ... Rocky Mountain Arsenal (RMA) for Task 92-2 Waste Management. The following Task 92-2 activities were audited by the HLA Designated Health and Safety Officer (DHSO), Anita Meenan: warehouse inspections, drum inspections, tank farm measurements, Basin F fluid spill cleanup, and Pond A cover debris removal.

The DHSO did not observe any noncompliance activities during the audit. If you have any questions regarding this health and safety field audit, please contact me.

Sincerely,

HARDING LAWSON ASSOCIATES

Robert A. Farris

Senior Hydrogeologist

Task 92-2 Assistant Task Manager

RAF/RLK/jh

AMXRM-C/Tina L. Young Arthur C. Riese - HLA, Denver RMA-92 Task 92-2 Project File



March 30, 1993

21901,601010

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Health and Safety Field Audit Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

On March 19, 1993, Harding Lawson Associates (HLA) conducted a health and safety field audit at Rocky Mountain Arsenal (RMA) for Task 92-2 Waste Management. Building 785 East Processing (785EP) activities were audited by Ms. D. Anita Meenan, the HLA Designated Health and Safety Officer (DHSO).

Task 92-2 personnel working in Building 785EP are, in general, working safely. The person performing safety oversight during Building 785EP activities was attentive in assisting the workers as necessary.

The DHSO observed the following:

- The ladder used to check the level of wastewater in the tank was not tied off.
- It was difficult to distinguish specific personnel while dressed out in Level B personal protective equipment (PPE).
- Spilled material by the mixing trough presents a slip hazard.
- Personnel were sprayed down with the steam pressure washer while standing 6 feet apart.

The HLA DHSO recommends the following:

- Tie the ladder used to check the wastewater level to the top of the tank.
- Names should be written on the backs of the Level B PPE suits to identify the workers.
- A drainable rubber mat should be placed around the mixing trough to minimize slip hazards.
- The steam pressure washer can be used to wash off gross contamination only if the workers are standing 10 feet apart or if the pressure is reduced from the spray wand.

Harding Lawson Associates



March 16, 1993

21901,601010

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Health and Safety Field Audit Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

On March 4, 1993, Harding Lawson Associates (HLA) conducted a health and safety audit at Rocky Mountain Arsenal (RMA) for Task 92-2 Waste Management. The following Task 92-2 activities were audited by the HLA Designated Health and Safety Officer (DHSO), Anita Meenan: bulk liquid transfer from the South Plants Decontamination Area (SPDA) to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) wastewater treatment system (WWTS); waste-pile vent monitoring; Ponds A and B inspection; tank farm inspection; and removal of abandoned piping at Pond A.

Task 92-2 personnel conducted themselves safely throughout the audit.

The DHSO did not observe any noncompliance items during the audit of the activities listed above. The DHSO does not have any suggestions regarding how to perform the activities more safely at this time.

If you have any questions regarding this health and safety field audit, please contact me.

Sincerely,

HARDING LAWSON ASSOCIATES

Richard L. Kinshella, P.E. Associate Engineer Task 92-2 Task Manager

RAF/RLK/RTJ/ss

c: AMXRM-DOC/Tina L. Young Arthur C. Riese - HLA, Denver RMA92 Task 92-2 Project File DRAFT

INCIDENT LOG Basin F Tank 3 Pipeline Leak

Harding Lawson Associates Task 92-2 Waste Management April 28, 1993

Activity Description Time 1100 Al Brimage of Harding Lawson Associates (HLA), waste management technician, and Leevon Bonton of West Hazmat, waste management technician, inspected the Basin F Tank Farm and observed Basin F liquid from Tank 3 pipeline dripping onto a concrete support pad below the pipeline. (The pad is within the secondary containment area.) A. Brimage and L. Bonton contacted a member of the submerge quench incinerator (SOI) support team present at the SQI pump house, Jeff Westin, and informed him of the leak. J. Westin indicated that he had observed the leak, but SQI personnel had not established when the leak initially started. Following this notification, HLA observed SQI personnel undertaking initial cleanup of the liquid on the concrete support pad. After scrubbing the spill area on the concrete support pad, decontamination water was poured by SOI personnel onto the pad with some release of decontamination water to surrounding soil. 1105 A. Brimage contacted Art Feigt (HLA), lead technician, via cellular phone and requested that A. Feigt meet him at the Basin F Tank Farm. 1110 A. Feigt and Bob Farris (HLA), Task 92-2 Deputy Task Manager, departed from the command trailer for the Basin F Tank Farm. Upon arrival, A. Feigt and B. Farris noticed television camera crews present on the east 1115 side of the SOI that were filming the facility. Upon further inspection, A. Brimage. A. Feigt, B. Farris, and L. Bonton confirmed that Basin F liquid was dripping from the SQI pipeline connected to Tank 3 onto the concrete support pad. The amount of liquid released was estimated by HLA personnel to be 2 to 3 ounces. No Basin F liquid was observed off of the concrete support pad. A. Brimage and L. Bonton were instructed by B. Farris and A. Feigt to place sorbent pillows under the leaking valve, exit the area, and lock the gate. As A. Brimage and L. Bonton were leaving the Basin F Tank Farm area, the television crews were setting up their equipment at the entrance to the Basin F Tank Farm. A. Feigt and B. Farris returned to the command trailer and attempted to call Larry DeCet, 1130 (Program Manager for Rocky Mountain Arsenal [PMRMA]), Task 92-2 Contracting

B. Farris called Rick Kinshella (HLA), Task 92-2 Task Manager, and explained the situation.

Officer's Representative (COR). L. DeCet was not in.

- B. Farris notified Matt Hilinski via cellular telephone at the RMA Fire Department of the incident and reported that the 2- to 3-ounce release of Basin F liquid was within containment and the situation was under control. B. Farris communicated to M. Hilinski that HLA was initiating cleanup and would coordinate repair with SQI personnel.
- B. Farris called Bill Wilkinson (SQI), SQI Facility Manager, to coordinate operations.
 B. Wilkinson was unaware of the incident.

Harding Lawson Associates Task 92-2 Waste Management April 29, 1993

Time Activity Description O945 Bret Stapley of Harding Lawson Associates (HLA), waste management technician, and Leevon Bonton of West Hazmat (WH), waste management technician, approached the

- Leevon Bonton of West Hazmat (WH), waste management technician, approached the Tank Farm entrance to conduct the daily tank farm inspection and notice the gate is open. B. Stapley and L. Bonton informed Bob Farris (HLA) Assistant Task Manager, that a helicopter was flying over the Tank Farm taking photographs. B. Farris told B. Stapley and L. Bonton to proceed with the Tank Farm inspection, but not to measure the tank levels until he arrives. B. Stapley and L. Bonton observed two submerged quench incinerator (SQI) personnel by the Tank 3 pipeline drip area. The SQI personnel had established an exclusion zone for use while completing Tank 3 pipeline repairs. One SQI worker was donned in Level C personal protective equipment (PPE) and was inside the exclusion zone, and the second SQI worker was outside the exclusion zone, donned in Level D PPE.
- B. Farris and Bob Grippa (HLA) Senior Technician, arrived and observed a drip from the Tank 2 pipeline at a valve approximately 5 feet from Tank 2. B. Stapley and L. Bonton donned Level C PPE and investigated the Tank 2 drip. Organic vapor analyzer (OVA) readings were taken by HLA personnel. OVA readings were at background levels. A dark liquid from the Tank 2 pipeline was observed on the concrete support pad in a small area approximately four inches in diameter. SQI personnel were notified regarding the Tank 2 pipeline drip. B. Stapley and L. Bonton placed sorbent pillows on the concrete support pad to absorb the liquid present and any additional drips. The estimated quantity of liquid on the concrete support pad was approximately 2 ounces. B. Farris called Rick Kinshella (HLA) Task 92-2 Task Manager, and informed him of the drip at Tank 2.
- 1040 R. Kinshella called Larry DeCet, Task 92-2 COR, and reported the drip from the Tank 2 pipeline. L. DeCet and R. Kinshella discussed the situation and agreed that a report to the RMA Fire Department was not necessary because the drip was being contained and SQI personnel had been notified. L. DeCet asked to be apprised of any new developments at the Tank Farm.
- B. Stapley and L. Bonton walked into the exclusion zone by the Tank 3 pipeline. SQI personnel were repairing the Tank 3 pipeline at a location approximately five feet from Tank 3. B. Stapley and L. Bonton also observed that the sheet metal and insulation from the Tank 3 pipeline were removed at a valve located approximately 12 feet from Tank 3. B. Stapley, L. Bonton, B. Farris, and B. Grippa noticed soil staining below this valve. Jeff Johnston (SQI) and Mike Hickman (SQI) reported that the insulation they removed from the Tank 3 pipeline at the valve located approximately 12 feet from Tank 3 was saturated with Tank 3 liquid.
- B. Stapley and L. Bonton performed tank level measurements. B. Farris and B. Grippa left the Tank Farm area because SQI personnel were repairing the pipeline and cleanup operations cannot be performed by HLA until SQI personnel have completed their repair.

Harding Lawson Associates Task 92-2 Waste Management April 30, 1993

Time	Activity Description
0745	Bret Stapley of Harding Lawson Associates (HLA), waste management technician, Bob Farris (HLA), Task 92-2 Deputy Task Manager and Leevon Bonton of West Hazmat (WH), waste management technician, arrived at the Tank Farm to inspect the submerged quench incinerator (SQI) pipelines. B. Stapley and L. Bonton observed that the Tank 2 pipeline was dripping dark liquid approximately 5 feet from Tank 2. The release was estimated to be approximately 1 ounce. B. Stapley used an organic vapor analyzer (OVA) to monitor the breathing zone near the Tank 2 pipeline drip and obtained readings at background levels. SQI personnel were informed of this Tank 2 pipeline drip on April 28, 1993. (See incident log dated April 29, 1993.)
0805	B. Farris left the area to replenish the supply of spill pillows available at the Tank Farm.
0815	B. Farris returned to the Tank Farm with additional spill pillows. Spill pillows were placed under the dripping Tank 2 pipeline by B. Stapley and L. Bonton. B. Farris, B. Stapley, and L. Bonton departed from the Tank Farm.
0840	B. Stapley and L. Bonton returned to the Tank Farm to clean up spill areas. B. Stapley and L. Bonton donned Level C personal protective equipment (PPE). B. Stapley and L. Bonton observed an SQI worker performing air monitoring as they entered the Tank Farm gate. The SQI worker left the Tank Farm as B. Stapley and L. Bonton entered. B. Stapley and L. Bonton washed the concrete support pad and piping approximately 5 feet from Tank 3 and the piping approximately 12 feet from Tank 3. Wash water was absorbed with spill pillows. B. Stapley and L. Bonton removed the soil under Tank 2 and Tank 3 pipelines that was in contact with pipeline liquids. The Tank 2 pipeline had not yet been repaired. Soil and spill pillows were placed in 5-gallon poly drums.
1010	B. Stapley and L. Bonton left the Tank Farm area.
1230	B. Farris returned to Tank Farm. SQI personnel were repairing Tank 2 pipeline. In making the repair, SQI drained several gallons of Tank 2 liquid into two containers. To assist in temporary containment of the liquids, B. Farris agreed to issue and deliver a drum to SQI personnel at the Tank Farm.

1305

B. Farris and Jon Gault, (HLA) Site Safety Officer, delivered a drum to SQI Operations Supervisor, Jack Jensen. SQI personnel continued repair of the Tank 2 pipeline.

Harding Lawson Associates Task 92-2 Waste Management May 2, 1993

Time	Activity Description
0705	Bret Stapley and Al Brimage of Harding Lawson Associates (HLA), waste management technicians, arrived at the Tank Farm gate to inspect the Tank Farm pipelines.
0710	B. Stapley and A. Brimage observed a drip from the Tank I pipeline drain valve. B. Stapley and A. Brimage placed sorbent pillows inside a 5-gallon bucket and placed the bucket below the drip. B. Stapley and A. Brimage wiped up liquid that had dripped onto the concrete with paper towels. The drip rate was approximately one drip per 10 seconds. The amount of tank liquid released was estimated to be 2 to 3 ounces.
0715	B. Stapley and A. Brimage drove up to the submerged quench incinerator (SQI) control room and informed SQI personnel of the drip.
0725	B. Stapley and A. Brimage returned to the Tank Farm with two SQI workers and showed them the location of the drip. SQI personnel immediately began repair of the drip.
0750	A. Brimage called Bob Farris (HLA), Task 92-2 Deputy Task Manager, and informed him of the situation.

Harding Lawson Associates Task 92-2 Waste Management May 5, 1993

Time	Activity Description
0730	Al Brimage of Harding Lawson Associates (HLA), waste management technician, and Bruce Day of West Hazmat (WH), waste management technician, arrived at the Tank Farm for their daily inspection.
0740	During the inspection of the Tank Farm, A. Brimage and B. Day observed drips from the submerged quench incinerator (SQI) pipelines from Tank 2 and Tank 3. The drips were located approximately 5 feet from Tank 2 and Tank 3 at the "T"s in the pipelines. A. Brimage and B. Day observed SQI personnel watching the drips. A. Brimage called Bob Farris (HLA), Deputy Task Manager, and informed him of the situation. A. Brimage reported that the size of each drip of pipeline liquid was approximately 1 ounce and the liquid was dripping on the concrete support pad below the pipeline.
0745	A. Brimage and B. Day left the Tank Farm area and traveled to the Basin F waste pile to acquire personal protective equipment (PPE) and small sorbent pillows (large sorbent pillows were available but were not necessary to contain the pipeline drip).
0810	A. Brimage and B. Day arrived at the Tank Farm and placed the small sorbent pillows underneath the drips from the Tank 2 and Tank 3 pipelines.
0820	A. Brimage and B. Day left the Tank Farm area.
1100	B. Farris and Wolf Exner (SQI), Site Safety Manager, arrived at the Tank Farm pump house to identify the location of the drums SQI personnel were using during Tank Farm pipeline maintenance. W. Exner cited drum number 43035, which contains debris from Tank Farm pipeline maintenance. W. Exner requested that HLA reissue the chain of custody for this drum under Morrison Knudson Engineering instead of ITC. SQI personnel were repairing the pipelines.
1105	A. Brimage and B. Day arrived at the Tank Farm and met with B. Farris and W. Exner. W. Exner described the areas around the Tank 2 and Tank 3 pipelines that will require cleanup by HLA.
1115	B. Farris and W. Exner left the Tank Farm area.
1120	A. Brimage and B. Day departed from the Tank Farm area. SQI personnel remained at the area. A. Brimage and B. Day plan to clean up around the Tank Farm pipelines after SQI personnel have completed repairs.
1515	Bill Wikinson (SQI), Plant Manager, called B. Farris and reported that the Tank 3 pipeline repairs were completed; however, the repair was still curing.

INCIDENT LOG Basin F Tank 3 and Common Pipeline Drip

Harding Lawson Associates Task 92-2 Waste Management May 12, 1993

Time	Activity Description				
May 12, 1993					
0745	Al Brimage, Harding Lawson Associates (HLA) waste management technician, and Hal Barnes, HLA site safety officer, arrived at the Tank Farm to perform the daily inspection				
0750	A. Brimage and H. Barnes observed dripping from the elevated portion of the common pipeline approximately 50 feet north of the submerged quench incinerator (SQI) pump house. The drip had stained the soil below the pipeline. HLA estimated that approximately 4 ounces of pipeline liquid had dripped to the ground. Using an organic vapor analyzer (OVA), H. Barnes monitored the air quality in the vicinity of the dripping. OVA readings were recorded at background levels. To contain the release, A. Brimage placed some spill pillows below the drip.				
0800	A. Brimage and H. Barnes spoke to Wolf Exner, Site Safety Officer, at the SQI pump house. W. Exner contacted the SQI facility foreman by radio.				
0810	W. Exner evaluated the drip from the common pipeline and then left the Tank Farm to get repair equipment.				
0830	Steve Gardner, HLA Site Manager, arrived and inspected the tank pipeline with A. Brimage and H. Barnes. S. Gardner also observed a drip from the Tank 3 pipeline approximately 30 feet from Tank 3. Using an OVA, HLA monitored the air quality in the breathing zone near the Tank 3 pipeline drip. OVA readings were recorded at background levels. This drip did not appear to be active when S. Gardner noticed it because the concrete below the pipeline was dried and stained. HLA estimated that approximately 2 ounces of fluid had dripped to the ground.				
0845	W. Exner returned and conducted air monitoring using a flame ionization detector; he recorded no readings above background. SQI personnel proceeded with the repairs.				
0905	S. Gardner called Bob Farris, HLA Deputy Task Manager, at Building 111 and informed him of the situation.				
0910	B. Farris orally informed Larry DeCet, Task 92-2 COR, of the situation at the Tank Farm.				
0920	S. Gardner, H. Barnes, and A. Brimage left the Tank Farm area.				
1525	Bill Wilkinson (SQI), Plant Manager, called B. Farris and informed him that the common pipeline had been repaired and that SQI personnel were still working on the Tank 3 drip.				

Incident Log Basin F Tank Farm Main Pipeline Drip Harding Lawson Associates Task 92-2 Waste Management

June 12, 1993

0755	Bret	Stapley	and	l Denr	nis	Nelson	of	Harding	Lawson
	Assoc	iates (HI	ι Α),	waste	man	agement	tech	nicians,	arrived
•	at th	e tank fa	rm.						

- B. Stapley observed a slow drip of tank farm liquids from the main pipeline that leaves the tank farm. The drip occurred along the elevated portion of the pipeline, approximately 17 feet south of the elbow elevating the pipeline. Staining was visible on the concrete support pedestal and surrounding soil.
- O815 B. Stapley and D. Nelson reported the drip from the tank farm pipeline to Eddie Moore, submerged quench incinerator (SQI) Production Manager at the (SQI) control area. E. Moore accompanied HLA to the tank farm to inspect the drip. E. Moore informed HLA that SQI personnel would start repairing the pipeline immediately.

June 14, 1993

Bill Wilkinson, SQI Plant Manager called Bob Farris, HLA Assistant Task Manager, and informed him that the tank farm pipeline drip observed on June 12, 1993, had been repaired and would be pressure tested on June 15, 1993. The concrete pedestal was cleaned, and stained soil was removed and drummed by HLA personnel on June 14, 1993.

Incident Log Basin F Tank Farm - Pipeline Drip Harding Lawson Associates Task 92-2 Waste Management

June 24, 1993

1300	Al Brimage and Steve Pregel, Harding Lawson Associates (HLA) waste management technicians, arrived at the tank farm.
1306	A. Brimage and S. Pregel observed a drip (1 drop every 10 seconds) from the pipeline marked "Water Utility" approximately 8 feet from Tank 2. A stained area of earth directly below the drip was observed. The amount of liquid released was estimated by HLA personnel to be 3 ounces.
1310	A. Brimage notified Steve Gardner, HLA Site Manager, regarding the drip.
1325	S. Gardner arrived at the tank farm to inspect the drip. Hal Barnes, HLA Site Safety Officer, notified Mickey Lewis at the submerged quench incinerator (SQI) office about the drip.
1340	Jeff Weston of SQI arrived at the tank farm. S. Gardner showed Jeff the location of the drip. Jeff indicated that SQI would repair the drip that day, and Mickey Lewis will send HLA a copy of the work order showing that the drip was repaired.

June 25, 1993

SQI personnel completed repairs to the water utility pipe. HLA personnel completed cleanup of the liquid released from the drip.

Incident Log Basin F Tank Farm - Pipeline Drip Harding Lawson Associates Task 92-2 Waste Management

June 28, 1993

1155	During routine Tank Farm inspections Al Brimage and Steve Pregel, Harding Lawson Associates (HLA) Waste Management Technicians, observed a drip at the bottom of the east pipe, north of the common riser pipe. HLA estimates the amount of liquid released onto the ground to be I ounce.
1205	A. Brimage notified Art Feigt, Field Operations Coordinator, regarding the drip.
1206	A. Feigt contacted Mickey Lewis at the submerged quench incinerator (SQI) office and informed him of the drip.
1230	SQI employees arrived at the Tank Farm to repair the pipe.
1410	Steve Gardner, HLA Site Manager arrived at the Tank Farm. SQI personnel were replacing the valve at the end of the east pipe at the bottom of the riser pipe.

June 29, 1993

SQI personnel completed repairs to the valve at the end of the east pipe at the bottom of the riser pipe.

June 30, 1993

0900 HLA personnel completed cleanup of the liquid released from the drip.

DBAFT

Incident Log Basin F Tank Farm - Pipeline Drip Harding Lawson Associates Task 92-2 Waste Management

August 14, 1993

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During routine tank farm inspections on Saturday, August 14, 1993, Mr. Bret Stapley and Mr. Steve Pregel, Harding Lawson Associates (HLA) waste management technicians, observed a small drip from the water utility line on the tank side of the check valve on tank T-102. The drip produced a stain on the soil approximately 4 inches in diameter. The utility water pipe line appeared to be dripping water at a rate of about one drop per minute. The amount of liquid released was estimated by HLA personnel to be 3 ounces.

0710

Mr. Stapley called Mr. Art Feigt, HLA Daily Operations Manager, and informed him of the drip.

0715

Mr. Stapley informed Mr. Randy DeSautell of SQI about the drip. Mr. DeSautell informed Mr. Stapley that SQI personnel would repair the pipe line immediately.

1440

Mr. Stapley and Mr. Pregel returned to the tank farm to monitor the drip. No pipeline repairs had commenced.

August 15, 1993

Mr. Stapley and Mr. Pregel observed that SQI personnel had closed the manual valve on the pipeline and that the drip had slowed to one drop every five minutes.

August 17, 1993

HLA personnel observed that SQI personnel completed repairs to the water utility pipeline and completed cleanup of the liquid released from the drip. HLA personnel were not notified when the repair of the utility water pipeline was completed.



April 27, 1993

21901,202010

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Basin F Interim Response Action Structures Sump Sampling Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

The Program Manager for Rocky Mountain Arsenal (PMRMA) recently requested that Harding Lawson Associates (HLA) collect the following liquid samples from the Basin F waste pile and Pond A:

Sample No.	Location	Description
1.	Waste pile	Cell 1 primary sump
2	Waste pile	Cell 1 secondary sump
3	Waste pile	Cell 2 primary sump
4	Waste pile	Cell 2 secondary sump
5	Waste pile	Cell 3 primary sump
6	Waste pile	Cell 3 secondary sump
7	Pond A	Sump

In addition to collecting three primary sump samples, three secondary sump samples, and one Pond A sump sample, HLA will also collect one duplicate sample (sample 8) and one matrix spike/matrix spike duplicate sample (sample 9) from the Pond A sump.

The nine samples will be analyzed by a laboratory under contract to the Rocky Mountain Arsenal (RMA) Laboratory Support Division for semivolatile organic compounds by modified U.S. Environmental Protection Agency (EPA) Method 8270 (gas chromatography/mass spectrometry [GC/MS]). Only Basin F characteristic compounds, dimethylmethyl phosphonate (DMMP) and the sulfones (chlorophenylmethyl sulfide [CPMS], chlorophenylmethyl sulfoxide [CAMSO], and chlorophenylmethylsulfone [CPMSO]), will be reported. HLA will coordinate with the RMA Laboratory Support Division for sample collection and shipping.

Please transmit this analytical request to the RMA Laboratory Support Division at your earliest convenience.

Harding Lawson Associates



May 19, 1993

21901,402010.0

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Notification Letter to EPA
Personal Protective Equipment Disposal
Rocky Mountain Arsenal
Commerce City, Colorado

As requested, Harding Lawson Associates (HLA) has prepared and is transmitting for your review a draft letter to the U.S. Environmental Protection agency (EPA) that provides a notification from the Program Manager for Rocky Mountain Arsenal (PMRMA) of the upcoming personal protective equipment (PPE) disposal program. In preparing the draft letter, HLA referenced past and present EPA guidance for managing investigation derived wastes and the PPE sampling and analysis program developed and implemented by Roy F. Weston, Inc. (Weston), for PMRMA.

The draft letter informs EPA that the Army has concluded that the PPE to be disposed is a nonhazardous waste. One issue that EPA may raise in evaluating this conclusion is the adequacy of the PPE sampling and analysis program. Weston's March 1992 "Analytical Data Summary Report for CERCLA Investigative Derived Waste Personnel Protective Equipment" (Data Summary Report) states that the PPE sampling program was designed to randomly select a statistically significant number of drums for a complete characterization of the PPE waste stream.

Implementation of the sampling design resulted in the random selection and sampling of 13 drums from approximately 2000 drums of PPE stored in the Central Waste Handling Area (CWHA). HLA's review of the Data Summary Report found that all 13 drums were sampled in 1990. The 13 drums had accumulation start dates from 1986 to 1989. The fact that PPE has been generated and stored at the Rocky Mountain Arsenal after 1989 may raise a question concerning the representativeness of the sampling effort (i.e., are the sampling and analysis results of 13 drums generated before 1990 representative of the approximately 400 PPE drums that were generated after 1989?).

Harding Lawson Associates



March 10, 1993

21901,505000

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
U.S. Department of the Army
ATTN: AMXRM-TOM/Larry DeCet
Building 111-Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Laboratory Wastes
Task 92-2 Waste Management
Rocky Mountain Arsenal
Commerce City, Colorado

This letter addresses the regulatory status of certain laboratory wastes at the Rocky Mountain Arsenal (RMA). The U.S. Department of Army (Army) has asked Harding Lawson Associates (HLA) to interpret the Resource Conservation and Recovery Act (RCRA) laboratory waste regulatory exemption. RMA laboratory wastes are presently collected in an underground storage tank adjacent to the RMA laboratory. Once the tank is full, the contents are pumped into a tank truck and transported to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Wastewater Treatment System. Laboratory wastes are reported to include methylene chloride, chloroform, and mercury analyzer waste.

A laboratory waste is potentially a RCRA hazardous waste if it is a listed hazardous waste or exhibits one of the four characteristics of a hazardous waste. For example, methylene chloride is commonly used in laboratories as a solvent and, if discarded, can be considered a F002 listed hazardous waste. If this listed waste is subsequently mixed with nonhazardous wastewater, the resultant mixture is also considered a hazardous waste. However, U.S. Environmental Protection Agency (EPA) has determined that certain laboratory wastewater mixtures do not pose a substantial risk to human health and the environment and has provided an exemption for such wastes under certain circumstances (46 Federal Register 56582).

According to 40 Code of Federal Regulations (CFR) Section 261.3(a)(2)(iv)(E), the following waste is excluded from the definition of a hazardous waste:

Wastewater resulting from laboratory operations containing toxic (T) wastes listed in subpart D of this part, provided, that the annualized average flow of laboratory wastewater does not exceed one percent of total wastewater flow into the headwork of the facility's wastewater treatment or pre-treatment system, or provided the wastes, combined annualized average concentration does not exceed one part per million in the headwork of the facility's wastewater treatment or pre-treatment facility. Toxic (T) wastes used in laboratories that are demonstrated not to be discharged to wastewater are not to be included in this calculation.



February 19, 1993

21901,401020.0

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-TOM
Building 111 - Rocky Mountain Arsenal
Commerce City, CO 80022-2180

Dear Mr. DeCet:

Colorado Hazardous Waste Regulations Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

Harding Lawson Associates (HLA) has written this letter to respond to Program Manager for Rocky Mountain Arsenal's (PMRMA's) request for a listing of differences between the federal Resource Conservation and Recovery Act (RCRA) hazardous waste regulations and those promulgated by the Colorado Department of Health (CDH). As you know, CDH has been delegated the authority to implement the RCRA program in Colorado. A statutory requirement for this delegation of authority is that the state program cannot be less stringent than the federal program. CDH has largely adopted the programs promulgated by the U.S. Environmental Protection Agency (EPA) found in 40 Code of Federal Regulations (CFR), Parts 260 through 270. However, there are numerous instances where the state regulations, found at 6 Code of Colorado Regulations (CCR) 1007-3, are more stringent than the federal counterpart.

Attachment A to this letter identifies those portions of the state program that are more stringent than the federal requirements. This list is based largely on a compilation conducted by CDH in August 1990. HLA contacted CDH regarding updates to its original compilation and was informed that no updates have been issued. However, CDH has agreed to appraise HLA of any changes to the list that may be made in the future.

If you have any questions, please call.

Sincerely,

HARDING LAWSON ASSOCIATES

E. Paul Newman Regulatory Associate

EPN/ACR/ch

Attachment

c: AMXRM-DOC/Tina L. Young Arthur C. Riese - HLA, Denver RMA=92 Task 92-2 Project File.

Harding Lawson Associates



June 4, 1993

21901,401040

Mr. David Strang, Chief Remedial Operations Branch Program Manager for Rocky Mountain Arsenal Attn: AMXRM-TOM Building 111 - Rocky Mountain Arsenal Commerce City, CO 80022-2180

Dear Mr. Strang:

Evaluation of Regulatory Requirements Colorado Hazardous Waste Management Act Task 92-2 Waste Management Rocky Mountain Arsenal Commerce City, Colorado

The Program Manager for Rocky Mountain Arsenal (PMRMA) has requested assistance from Harding Lawson Associates (HLA) in evaluating the scope of potential regulatory issues that may affect waste management activities under Task 92-2 Waste Management. PMRMA requested that the evaluations be divided into two categories: Compliance Issues and Permitting. The evaluations requested under each category is described as follows:

COMPLIANCE ISSUES:

- Identify areas or operations not in compliance with the requirements of the Colorado Hazardous Waste Management Act (CHWMA) and implementing regulations.
- Identify of actions necessary to bring operations into compliance.
- If possible, present an order of magnitude cost estimate for general actions necessary to bring operations into compliance.

PERMIT ISSUES

- Present order of magnitude cost estimates for alternative permitting strategies for the various waste management units managed under the task.

PMRMA further requested that HLA provide information during evaluations so that PMRMA can begin its internal review in a timely fashion. Consequently, HLA is transmitting an initial draft evaluation of the major compliance issues that have been identified to date. The issues will be revised following completion of two recent internal HLA audits that were conducted at the tank farm, ponds A and B, waste pile, capped area, and the South Plants Decontamination Area. Alternate permitting strategies and the potential costs of permitting are still being developed. Strategies and their costs will be submitted to PMRMA after receipt of any PMRMA comments regarding Attachment A after completion of further evaluations.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-5 Waste Management

PERIOD: October 10 - 16, 1992

PREPARER:

Richard L. Kinshella

- 1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:
 - The Draft Task Order Management Plan and Draft Health and Safety Plan are being prepared. The estimated completion date is October 23, 1992.
- 2. Cost estimates or contract modifications: None.
- 3. Major activities of HLA for October 10 16, 1992, regarding task:
 - Attended weekly RMA contractor's meeting.
 - Attended weekly meeting with Contracting Officer's Representative (COR).
 - Attended PMRMA-HLA kickoff meeting.
 - Continued training and transition activities.
 - Received guidance concerning inventory control form Cheryl Cates, PMRMA Property Manager.
 - Initiated work on Draft Technical Plan.
 - Initiated work on Draft Task Order Management Plan
 - Initiated work on Draft Health and Safety Plan
 - Initiated purchase orders for computer equipment, flame ionization detectors (FIDs), and computer software.
 - Met with West HazMat to coordinate subcontractor activities.
- 4. Samples collected, sampling, and laboratory status:
 - Prepared work authorization for Vista Laboratories.
- 5. Instructions or guidance received from PMRMA (oral or written):
 - Evaluate winterization requirements at HLA field trailer, South Plants Decontamination Facility, Basin F Waste Pile, and Pond A.
 - Evaluate suitability of forklift proposed for use by PMRMA.
- 6. Guidance or action required from PMRMA:
 - Provide HLA with the following documents on computer diskette in WordPerfect 5.1 format:
 - Basin F Operation and Maintenance (O&M) Manual
 - Central Waste Handling Standard Operating Procedures (SOPs)
 - South Plants Decontamination Area SOPs
 - Task 009 Contingency Plan
 - Provide HLA with the source code, data dictionary, and user guide for Warehouse Inventory Management System (WIMS).

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

PERIOD: October 17 - 23, 1992

TITLE:

Task 92-2 Waste Management

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Draft Health and Safety Plan and Draft Technical Plan were completed and submitted to PMRMA on October 23, 1992.

- The Draft Task Order Management Plan is being prepared and will be submitted between November 2 and 6, 1992.

2. Cost estimates or contract modifications: None.

3. Major activities of HLA for October 17 to 23, 1992, regarding task:

- Attended weekly RMA contractor's meeting.

- Attended weekly meeting with Contracting Officer's Representative (COR).

- Continued training and transition activities, including data management orientation, drain inspection and processing, waste pipe pump replacement, sump flushing, and Pond A maintenenace.

- Completed work on Draft Technical Plan.

- Continued work on Draft Task Order Management Plan.

- Completed work on Draft Health and Safety Plan.

- Initiated purchase orders for escape packs and requisitions for truck and trailer leases.

- Scheduled first-aid and CPR training.

- Conducted property transfer inventory with existing contractor and Ms. Cheryl Cates, PMRMA Property Manager.

- Evaluated forklift proposed for use by PMRMA.

4. Samples collected, sampling, and laboratory status:

- Identified need for combustible gas indicator (CGI).

5. Instructions or guidance received from PMRMA (oral or written):

- Evaluate winterization requirements at HLA field trailer, South Plants Decontamination Facility, Basin F Waste Pile, and Pond A.

- Evaluate suitability of forklift proposed for use by PMRMA.

- Document HLA's rationale for not accepting the forklift proposed for use by PMRMA.

- Observe MKE's installation of the temperature probe at Pond A.

- Review information provided by the COR on listed wastes.

Source code for warehouse inventory management system (WIMS) will not be provided by the existing contractor.

- Planning documents deliverable date is November 13, 1992. Provide a letter to the CO with a copy to the COR documenting this deliverable data.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management.

PERIOD: October 24 - 30, 1992

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Draft Task Order Management Plan (TOMP) is being prepared and is due to PMRMA on November 13, 1992.

2. Cost estimates or contract modifications:

- HLA will submit a written cost estimate of the work required to rewrite the WIMS program (see Item 5).
- HLA was authorized by the COR and the PMRMA property manager to purchase a combustible gas indicator, two copies of Fax Pro software, and five first responder kits. HLA has assumed that this equipment would be provided by the Army; therefore, costs for this equipment were not included in HLA's proposal and the resultant delivery order. The additional cost for this equipment will be addressed in a future modification to the contract.
- 3. Major activities of HLA for October 24 to 30, 1992, regarding task:

- Attended weekly RMA contractor's meeting.

- Attended weekly meeting with Contracting Officer's Representative (COR).
- Continued training and transition activities, including data management orientation and waste pile liquid transfer to Pond A.
- Continued work on Draft TOMP.
- Conducted first-aid and CPR training.
- Winterized decontamination trailer.
- Observed MKE's attempt to install a temperature probe at Pond A.
- Delivered and set up computer equipment, fax, and copier in field office.
- Created an electronic backup file of the database, which will be stored at HLA's Denver office.
- Reviewed the database concerning the status of the drums from the 1727 Sump IRA. The drums are stored in Building 791.
- Obtained the following telephone numbers for the field trailer at Building 785:
 - 286-0301 (telephone)
 - 286-0359 (fax)
- Provided the Contracting Officer (CO) with a letter documenting November 13, 1992, as the deliverable date for the Draft TOMP. A copy of this letter was provided to the COR.
- 4. Samples collected, sampling, and laboratory status: None.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: October 31 - November 6, 1992

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Draft Task Order Management Plan (TOMP) is being prepared and is due to PMRMA on November 13, 1992.

2. Cost estimates or contract modifications:

- HLA is preparing a preliminary cost estimate for the work required to rewrite the WIMS program (see Item 5).

- HLA was authorized by the Contracting Officer's Representative (COR) to coordinate upgrading the copier in the field trailer. The additional cost for this upgrade will be addressed in a future modification to the contract.

3. Major activities of HLA for October 31 to November 6, 1992, regarding task:

- Attended weekly RMA contractor's meeting.

- Attended weekly meeting with the COR.

- Continued work on Draft TOMP.

- Operations Area Activities:

Saturday, October 31, 1992

CWHA

No operations scheduled.

SPDA_

No operations scheduled.

Basin F

Weekend pumping was conducted at the Waste Pile by Weston employees.

Sunday, November 1, 1992

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

No operations scheduled.

Monday, November 2, 1992

CWHA

Performed daily inspection of Building 785E and Building 785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies are as follows:

B-619 - The roof requires repair to protect from water leakage.

B-785C - The hole through the cinder blocks on the south wall requires repair.

B-785E - No deficiencies noted.

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management.

PERIOD: November 7 - 13, 1992

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Draft Task Order Management Plan (TOMP) is being prepared. The estimated completion date is November 20, 1992.

2. Cost estimates or contract modifications:

- HLA was authorized by the Contracting Officer's Representative (COR) to coordinate upgrading the copier in the field trailer. The additional cost for this upgrade will be addressed in a future modification to the contract.

3. Major activities of HLA for November 7 - 13, 1992, regarding task:

- Attended weekly RMA contractor's meeting.

- Reviewed weekly activities with the COR by telephone.

- Continued work on Draft TOMP.

- Operations area activities:

Saturday, November 7, 1992

CWHA - No operations scheduled.

SPDA - No operations scheduled.

Basin F - Weekend pumping was conducted at the waste pile.

Sunday, November 8, 1992

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, November 9, 1992

- Performed daily inspection of Buildings 785E and 785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:

B-619 - The roof requires repair to protect from water leakage.

B-785C - The hole through the cinder blocks on the south wall re-

quires repair.

B-785E - No deficiencies noted. B-785W- No deficiencies noted.

B-786 - The roof requires minor repairs.
B-787 - The roof requires minor repairs.
B-788 - The roof requires minor repairs.
B-791 - The roof requires minor repairs.

CWHA



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: November 14 - 20, 1992

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The draft Task Order Management Plan (TOMP) is being prepared. The estimated completion date is November 25, 1992.

2. Cost estimates or contract modifications:

- HLA is preparing a preliminary cost estimate for materials to complete a warm room in B-785E.
- HLA was requested by the COR to provide a drum summary, and include a summary of warehouse and decontamination pad activities, in the monthly report. Neither of these activities were costed in HLA's negotiated task order.
- 3. Major activities of HLA for November 14 20, 1992, regarding task:

- Attended weekly RMA contractor's meeting.

- Attended weekly meeting with the COR.

- Attended a meeting at SQI's offices concerning SQI operations, waste generation and handling, and emergency response responsibilities.
- Task Manager met with D.P. Associates at D.P. Associates office on November 16, 1992, to discuss programming to replace the WIMS software.
- Attended program review meeting at HLA's downtown office on November 16, 1992.
- Site Manager met with D.P. Associates at the 785 trailer to discuss WIMS software programming.
- Met with West Hazmat at HLA's downtown office to discuss emergency response planning.

- Continued work on Site Safety and Health Plan revisions.

Continued work on draft TOMP.

Operations area activities:

Saturday, November 14, 1992

CWHA - No operations scheduled.
SPDA - No operations scheduled.

Basin F - Waste pile sumps were pumped.

Sunday, November 15, 1992

CWHA
SPDA
Basin F

No operations scheduled.
No operations scheduled.
No operations scheduled.

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: November 21 - 27, 1992

PREPARER:

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

The Final Site Safety and Health Plan is being prepared. The estimated completion date is

December 11, 1992.

The Draft Quality Assurance Management Plan is being prepared. The estimated completion date is December 21, 1992.

Cost estimates or contract modifications: None.

Major activities of HLA for November 21 - 27, 1992, regarding task:

Attended weekly RMA contractor's meeting.

Continued work on Site Safety and Health Plan revisions.

Completed work on draft TOMP.

Operations area activities:

Saturday, November 21, 1992

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Waste pile sumps were pumped.

Sunday, November 22, 1992

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

No operations scheduled.

Monday, November 23, 1992

CWHA

Performed daily inspection of Buildings 785E and 785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Snow was removed from work areas.

Noted deficiencies follow: Buildings needing minor roof repairs include 786, 787, 788, 791, 792, 793,

794, 795, 796, 797, and 798.

B-785C - Hole through the cinder blocks in the south wall requires repair.

Weatherstripping on doors needs replacement. B-791 -

Two split drum lids were found. One split drum lid was found. B-797 -

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: November 28 - December 4, 1992 PREPARER:

Richard L. Kinshella

 Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Final Site Safety and Health Plan (SSHP) is being prepared. The estimated completion date is December 11, 1992.

- The Draft Quality Assurance Management Plan (QAMP) is being prepared. The estimated completion date is December 21, 1992.

The November Basin F monthly report is being prepared. The estimated completion date is December 15, 1992.

Labor, Equipment, and Services not Included in HLA's Negotiated Task:

- Preparing material cost estimate to construct warm room.

- The Contracting Officer's Representative (COR) approved the purchase of a third self-contained breathing apparatus (SCBA) for Level B operations and an ejector pump for the waste pile secondary sump.

3. Major activities of HLA for November 28 to December 4, 1992, regarding task:

- Attended weekly RMA contractor's meeting.

- Continued work on SSHP revisions.

- Operations area activities:

Saturday, November 28, 1992

CWHA SPDA

No operations scheduled. No operations scheduled.

Basin F

Waste pile sumps pumped.

Sunday, November 29, 1992

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

No operations scheduled.

Monday, November 30, 1992

CWHA

- Performed daily inspection of Buildings 785E and 785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Snow was removed from work areas.

Noted deficiencies follow:

• RMA fire inspectors examined the Task 92-2 facilities. They requested that the appliances be inspected and tagged by an RMA electrician. They also checked their keys to assure quick emergency entry.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: December 5 - 11, 1992

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

The Final Site Safety and Health Plan (SSHP) is being prepared. The estimated completion date is December 23, 1992.

The Draft Quality Assurance Management Plan (QAMP) is being prepared. The estimated completion date is December 21, 1992.

The November Basin F monthly report is being prepared. The estimated completion date is December 15, 1992.

Cost Estimates or Contract Modifications: None.

Major activities of HLA for December 5 to 11, 1992, regarding task:

Attended weekly RMA contractor's meeting.

Conducted internal emergency response training session.

Continued work on SSHP revisions.

Continued work on the November 1992 Basin F Monthly Report.

Planned internal emergency response training exercise.

Operations area activities:

Saturday, December 5, 1992

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

No operations scheduled because of bald eagle day.

Sunday, December 6, 1992, 1992

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Waste pile sumps pumped.

Monday, December 7, 1992

CWHA

Performed daily inspection of Buildings 785E and 785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: December 12 - 18, 1992

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

The Final Site Safety and Health Plan (SSHP) is being prepared. The estimated completion

date is December 1992.

The Draft Quality Assurance Management Plan (QAMP) is being prepared. The estimated completion date is December 1992.

Cost Estimates or Contract Modifications: None.

Major activities of HLA for December 12 to 18, 1992, regarding task: 3.

Attended weekly RMA contractor's meeting.

Response to Basin F leachate mobile tank leak.

Continued work on SSHP revisions.

Completed work on the November 1992 draft Basin F Monthly Report.

Operations area activities:

Saturday, December 12, 1992

No operations scheduled. **CWHA** No operations scheduled. SPDA

Waste pile sumps pumped. Basin F

Sunday, December 13, 1992, 1992

No operations scheduled. CWHA No operations scheduled. SPDA No operations scheduled. Basin F

Monday, December 14, 1992

Performed daily inspection of Buildings 785E and 785EP. **CWHA**

Performed weekly warehouse inspections in B-619, B-785C, B-785W,

B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and

B-798.

The laboratory in B-785-C was cleaned.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: December 19 - 25, 1992

PREPARER:

Robert A. Farris

Plans/reports being written or rewritten by HLA and estimated completion dates are

The Final Site Safety and Health Plan (SSHP) is being prepared. The estimated completion

The Draft Quality Assurance Management Plan (QAMP) was submitted December 21, 1992.

Cost Estimates or Contract Modifications: None.

Major activities of HLA for December 19 to 25, 1992, regarding task:

- Attended weekly RMA contractor's meeting.

- Continued work on SSHP revisions.

- Revised the November 1992 draft Basin F Monthly Report.

Operations area activities:

Saturday, December 19, 1992

CWHA SPDA

No operations scheduled. No operations scheduled.

Basin F

Waste pile sumps pumped.

Sunday, December 20 1992, 1992

CWHA SPDA

No operations scheduled.

Basin F

No operations scheduled. Waste pile sumps pumped.

Monday, December 21, 1992

CWHA

Performed daily inspection of Buildings 785E and 785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Air hoses and manifold were removed from B-785EP, decontaminated, and returned to Oilind Safety.

Accepted delivery of 100 new poly drums.

Pumped out gray water sumps at HLA's decontamination trailer.

Sent an OVA in for service.

Sent the steam cleaner from B-785EP for service.

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: December 26, 1992 - January 1, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Final Site Safety and Health Plan (SSHP) is being prepared. The estimated completion date is January 1993.

2. Cost Estimates or Contract Modifications: None.

3. Major activities of HLA for December 26, 1992, to January 1, 1993, regarding task:

- Attended weekly meeting with the Contracting Officer's Representative (COR).

- Attended weekly RMA contractor's meeting.

- Requisitioned a new tank to replace the existing Basin F leachate mobile tank.

- Continued work on SSHP revisions.

- Delivered the November 1992 Basin F Monthly Report.

Operations area activities:

Saturday, December 26, 1992

CWHA - No operations scheduled.

SPDA - No operations scheduled.

Basin F - Waste pile sumps pumped.

Sunday, December 27 1992

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, December 28, 1992

- Performed daily inspection of Buildings 785E and 785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-708

Noted deficiencies follow:

Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.

• B-785C - Hole through the cinder blocks in the south wall requires repair.

SPDA - Performed daily and weekly inspections.

Basin F - Performed daily and weekly inspection of

Performed daily and weekly inspection of the waste pile, tank farm, and Ponds A and B.

CWHA



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Taşk 92-2 Waste Management

PERIOD: January 2 - 8, 1993

PREPARER:

Richard L. Kinshella

- 1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:
 - The Final Site Safety and Health Plan (SSHP) was submitted on January 8, 1993.
- 2. Cost Estimates or Contract Modifications:
 - Prepared a preliminary materials cost estimate for a change room in Building 785.
- 3. Major activities of HLA for January 2 to 8, 1993, regarding task:
 - Attended weekly meeting with the Contracting Officer's Representative (COR).
 - Attended weekly RMA contractor's meeting.
 - Completed the Final SSHP.
 - Commenced work on the Final Work Plan
 - Commenced work on the Final Task Order Management Plan (TOMP).
 - Conducted site visit for internal audit program.
 - Received OVA training from Foxboro factory representative.
 - Operations area activities:

Saturday, January 2, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, January 3, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, January 4, 1993

CWHA

- Performed daily inspection of Buildings 785E and 785EP.
- Performed weekly warehouse inspections in B-619, B-785C, B-785W,
 B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and
 B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.
- B-785C Hole through the cinder blocks in the south wall requires repair.
- B-791 White residue was discovered around a drum lid. The drum was transported to B-785EP for inspection on January 8, 1993.
- B-797 Four drums needed banding. Banding was performed on January 8, 1993.

FILA.

PRIVILEGED

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: January 9 - 15, 1993

PREPARER:

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- 1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:
 - The Final Task Order Management Plan and Final Technical Plan are being prepared. The estimated completion date is January 1993.
- 2. Cost Estimates or Contract Modifications:
 None.
- 3. Major activities of HLA for January 9 to 15, 1993, regarding task:
 - Attended weekly meeting with the Contracting Officer's Representative (COR).
 - Attended weekly RMA contractor's meeting.
 - Continued work on the Final Work Plan
 - Continued work on the Final Task Order Management Plan (TOMP).
 - Operations area activities:

Saturday, January 9, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.

Basin F - Waste pile sumps pumped.

Sunday, January 10, 1993

CWHA - No operations scheduled. SPDA - No operations scheduled.

Basin F - No operations scheduled.

Monday, January 11, 1993

CWHA

- Performed daily inspection of Buildings 785E and 785EP.
- Performed weekly warehouse inspections in B-619, B-785C, B-785W,
 B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.
- B-785C Hole through the cinder blocks in the south wall requires repair.
- B-788 Needs absorbent pillows. Absorbent pillows are on order.
- B-797 East door would not latch. Latch was repaired on January 15, 1993.

SPDA Basin F Performed daily and weekly inspections.

 Performed daily and weekly inspection of the waste pile, tank farm, and Ponds A and B.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: January 16 - 22, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Final Task Order Management Plan (TOMP) and Final Technical Plan (Work Plan) are being prepared. The estimated completion date is January 1993.

- The Final December 1992 Basin F Interim Response Action (IRA) Structures monthly operations report is being prepared.

2. Cost Estimates or Contract Modifications: None.

3. Major activities of HLA for January 16 to 22, 1993, regarding task:

- Attended weekly meeting with the Contracting Officer's Representative (COR).

- Attended weekly RMA contractor's meeting.

- Reviewing the Jacobs Engineering Group, Inc., Waste Management Plan and preparing comments.

- Continued work on the Final Technical Plan.

Continued work on the Final TOMP.

- Address comments regarding the Draft December 1992 Basin F IRA Structures monthly operations report.

- Operations area activities:

Saturday, January 16, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, January 17, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, January 18, 1993

CWHA

- Performed daily inspection of Buildings 785E and 785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.

• B-785C - Hole through the cinder blocks in the south wall requires repair.

• B-796 - A number of drums of saturated solids that are freezing and bulging because of extreme temperatures were observed. This is an annual occurrence. Bulging drums from B-791 have been moved into the B-785E warm room to begin thawing before stabilization.

WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: January 23 - 29, 1993

PREPARER

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

The Final Task Order Management Plan (TOMP) and Final Technical Plan (Work Plan) are being prepared. The estimated completion date is February 1993.

The Final December 1992 Basin F Interim Response Action (IRA) Structures monthly operations report is being prepared.

2. Cost Estimates or Contract Modifications: None.

Major activities of HLA for January 23 to 29, 1993, regarding task:

Attended weekly meeting with the Contracting Officer's Representative (COR).

Attended weekly RMA contractor's meeting.

Continued revising Standard Operating Procedures for Task 92-2.

Continued preparing the Final Work Plan

Continued preparing the Final TOMP.

Collected personal air monitoring samples.

Prepared draft comments on Jacobs Engineering Waste Management Plan for Task 1.

Operations area activities:

Saturday, January 23, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Waste pile sumps pumped.

Sunday, January 24, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

No operations scheduled.

Monday, January 25, 1993

CWHA

Performed daily inspection of Buildings 785E and 785EP. Issued drums to

Performed weekly warehouse inspection in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

• Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.

• B-785C - Hole through the cinder blocks in the south wall requires repair.

• B-619 - Observed drum labels and banding that needed replacement. (Drum labels were replaced on January 26, 1993.)

• B-788 - Identified one drum pallet with a broken band. The band was replaced.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003) 21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: January 30 - February 5, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Final Task Order Management Plan (TOMP) and Final Technical Plan (Work Plan) are being prepared. The estimated completion date is February 1993.

- The draft January 1993 Basin F Interim Response Action (IRA) Structures monthly operations report is being prepared. The estimated completion date is February 15, 1993.

- The Draft Laboratory Waste System Plan is being prepared. The estimated completion date is February 1993.

2. Cest Estimates or Contract Modifications: None.

3. Major activities of HLA for January 30 to February 5, 1993, regarding task:

- Attended weekly meeting with the Contracting Officer's Representative (COR).

- Attended weekly RMA contractor's meeting.

- Continued editing standard operating procedures for Task 92-2.

- Continued work on the Final Work Plan

- Continued work on the Final TOMP.

- Continued work on draft monthly Basin F report and Draft Laboratory System Waste Plan.

- Operations area activities:

Saturday, January 30, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, January 31, 1993

CWHA
- No operations scheduled.
SPDA
- No operations scheduled.
Basin F
- No operations scheduled.

Monday, February 1, 1993

CWHA

- Performed daily inspection of Buildings 785E and 785EP. Issued drums to contractors.
- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.
- B-785C Hole through the cinder blocks in the south wall requires repair.
- B-793 West door needed repair. This was performed on February 2, 1993.
- B-796 Drum ring is corroded. Replaced drum ring on February 2, 1993. Floor needed sweeping. Swept on February 3, 1993.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003)

21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: February 6 - 12, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Final Task Order Management Plan (TOMP) and Final Technical Plan (Work Plan) were delivered to PMRMA on February 10, 1993.

- The draft January 1993 Basin F Interim Response Action (IRA) Structures monthly operations report is being prepared. The estimated completion date is February 16, 1993.

- The Draft Laboratory Waste System Plan is being prepared. The estimated completion date is February 1993.

2. Cost Estimates or Contract Modifications:
None.

3. Major activities of HLA for February 6 to 12, 1993, regarding task:

- Attended weekly meeting with the Contracting Officer's Representative (COR).

- Attended weekly RMA contractor's meeting.

- Attended a meeting with the RMA Laboratory Support Division to discuss the Draft Laboratory Waste System Plan.

- Continued editing the standard operating procedures for Task 92-2.

- Continued preparing draft monthly Basin F report and Draft Laboratory System Waste Plan.

- Operations area activities:

Saturday, February 6, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Waste pile sumps pumped. Rebuilt and installed pump in Secondary Sump

for cell 3.

Sunday, February 7, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

No operations scheduled.

Monday, February 8, 1993

CWHA

Performed daily inspection of Buildings 785E and 785EP. Issued drums to

Performed weekly warehouse inspections in B-619, B-785C, B-785W,
 B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and
 B-798.

Noted deficiencies follow:

Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.

• B-785C - Hole through the cinder blocks in the south wall requires repair. This was repaired February 12, 1993.



WEEKLY PROJECT STATUS REPORT RMA Contract DAAA05-92-D-0003 (RMA Data Requirement A003)

21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: February 13 - 19, 1993

PREPARER:

Richard L. Kinshella

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

The Final January 1993 Basin F Interim Response Action (IRA) Structures monthly operations report is being prepared. The estimated completion date is February 26, 1993.

The Draft Laboratory Waste System Plan is being prepared. The estimated completion date is March 1993.

The Draft Treatment Assessment Report is being prepared. The estimated completion date is March 1993.

Cost Estimates or Contract Modifications: None.

Major activities of HLA for February 13 to 19, 1993, regarding task:

Attended weekly meeting with the Contracting Officer's Representative (COR).

Attended weekly RMA contractors' meeting.

Continued editing the standard operating procedures for Task 92-2.

Continued preparing the Draft Laboratory System Waste Plan.

Operations area activities:

Saturday, February 13, 1993

CWHA No operations scheduled. SPDA

No operations scheduled. Basin F Waste pile sumps pumped.

Sunday, February 14, 1993

No operations scheduled. CWHA SPDA No operations scheduled. No operations scheduled. Basin F

Monday, February 15, 1993

CWHA No operations scheduled. SPDA No operations scheduled. Basin F No operations scheduled.

Tuesday, February 16, 1993

CWHA Performed daily inspection of Buildings 785E and 785EP. Issued drums to contractors.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
- Performed snow removal at all facilities. Noted deficiencies follow:
 - Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.
 - B-788 One pallet of drums needed banding. This was done on February 17, 1993.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: February 20 - 26, 1993

PREPARER:

Richard L. Kinshella

- 1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:
 - The Final January 1993 Basin F Interim Response Action (IRA) Structures monthly operations report was completed and submitted to PMRMA on February 25, 1993.
 - The Draft Laboratory Waste System Plan is being prepared. The estimated completion date is March 1993.
 - The Draft Treatment Assessment Report is being prepared. The estimated completion date is March 1993.
- 2. Cost Estimates or Contract Modifications:
 None.
- 3. Major activities of HLA for February 20 to 26, 1993, regarding task:
 - Attended weekly meeting with the Contracting Officer's Representative (COR).
 - Attended weekly RMA contractor's meeting.
 - Continued editing the standard operating procedures for Task 92-2.
 - Continued preparing the Draft Laboratory System Waste Plan and the Draft Treatment Assessment Report.
 - Operations area activities:

Saturday, February 20, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, February 21, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, February 22, 1993

CWHA -

- Performed daily inspection of Buildings 785E and 785EP. Issued drums to contractors.
- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-708
- Performed snow removal at all facilities.
 Noted deficiencies follow:
 - Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.
 - B-785EP Hotsy tested and has no pressure. Repair shop was called on February 24, 1993.
 - B-786 One flashlight missing. It was replaced on February 23, 1993.
 - B-787 Pallet of drums needed banding. This was accomplished on February 24, 1993.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: February 27 - March 5, 1993

PREPARER: K~

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Draft Laboratory Waste System Plan is being prepared. The estimated completion date is March 1993.
- The Draft Treatment Assessment Report is being prepared. The estimated completion date is March 1993.
- The Draft Contingency Plan is being prepared. The estimated completion date is March 1993.

2. Cost Estimates or Contract Modifications: None.

3. Major activities of HLA for February 27 to March 5, 1993, regarding task:

- Attended weekly meeting with the Contracting Officer's Representative (COR).
- Attended weekly RMA contractors' meeting.
- Continued initiating new and revising existing standard operating procedures for Task 92-2.
- Continued preparing the Draft Laboratory System Waste Plan and the Draft Treatment Assessment Report.
- Operations area activities:

Saturday, February 27, 1993

CWHA SPDA No operations scheduled. No operations scheduled.

Basin F

Waste-pile sumps pumped. Transferred leachate from the waste pile to

Pond A.

Sunday, February 28, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

No operations scheduled.

Monday, March 1,1993

CWHA

- Performed daily inspections of B-785E and B-785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791,
 B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
- B-619 Identified drums that needed the labels replaced. Labels were replaced on March 3, 1993.
- B-785W Fire extinguisher and spill control station need monthly inspection. These items were inspected on March 1, 1993.
- B-787 Observed white residue on the floor, that was assessed to be residue from the leaking roof.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: March 6 - 12, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Draft Laboratory Waste System Plan is being prepared. The estimated completion date is March 1993.

- The Draft Treatment Assessment Report was submitted to the Contracting Officer's Representative (COR) on March 10, 1993.

- The Draft Responses to Comments regarding Focused Audit No. 1 is being prepared. The estimated completion date is March 1993.

The Draft Contingency Plan is being prepared. The estimated completion date is March 1993.

2. Cost Estimates or Contract Modifications: None.

3. Major activities of HLA for March 6 to 12, 1993, regarding task:

- Attended weekly meeting with the COR.

- Attended weekly RMA contractors' meeting.

- Continued initiating new and revising existing standard operating procedures.

- Continued preparing the Draft Laboratory System Waste Plan and Draft Responses to Comments regarding Focused Audit No. 1.

- Submitted the Draft Treatment Assessment Report.

- Operations area activities:

Saturday, March 6, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, March 7, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, March 8,1993

CWHA

- Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W,
 B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and
 B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, and B-792, B-793, B-794, B-795, B-796, B-797, B-798.
- B-786 Warehouse needs sweeping.
- B-787 Warehouse needs sweeping.
- B-788 Drum 42439 needs a tag. Warehouse needs sweeping. Warehouse was swept on March 8, 1993.
- B-791 Warehouse needs sweeping.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: March 13 - 19, 1993

PREPARER

Richard L. Kinshella

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

The Draft Responses to Comments regarding Focused Audit No. 1 is being prepared. The estimated completion date is March 1993.

The Draft Contingency Plan is being prepared. The estimated completion date is March 1993.

Cost Estimates or Contract Modifications: 2.

Preparing the proposal to respond to the March 19, 1993, Request for Proposal received from the PMRMA Contracting Officer.

Major activities of HLA for March 13 to 19, 1993, regarding task: 3.

Attended weekly meeting with the Contracting Officer's Representative (COR).

Attended weekly RMA contractors' meeting.

Continued initiating new and revising existing standard operating procedures.

Continued preparing the Draft Contingency Plan and Draft Responses to Comments regarding Focused Audit No. 1.

Submitted the Draft Treatment Assessment Report.

Operations area activities:

Saturday, March 13, 1993

No operations scheduled. CWHA No operations scheduled. SPDA Waste pile sumps pumped. Basin F

Sunday, March 14, 1993

No operations scheduled. CWHA No operations scheduled. SPDA

No operations scheduled. Basin F

Monday, March 15,1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and

Noted deficiencies follow:

 Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Tag needed to be attached to drum 40337. Floor needed • B-619 sweeping.

Warehouse needed sweeping and straightening. • B-785C -

Drums on east wall needed banding and containment wall • B-785Wreplaced. Fire extinguishers and spill containment needed inspections for March. Flashlight batteries needed replacing. Floor needed sweeping.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: March 20 - 26, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- The Draft Responses to Comments regarding Focused Audit No. 1 was submitted to the Contracting Officer's Representative (COR) on March 25, 1993.

- The Draft Contingency Plan is being prepared. The estimated completion date is March 1993.

2. Cost Estimates or Contract Modifications:

- Responding to the March 19, 1993, request for proposal (RFP) received from the PMRMA Contracting Officer.

3. Major activities of HLA for March 20 to 26, 1993, regarding task:

- Attended weekly meeting with the COR.

- Attended weekly RMA contractors' meeting.

- Continued initiating new and revising existing standard operating procedures (SOPs).

- Completed the Draft Responses to Comments regarding Focused Audit No. 1.

- Continued preparing the response to PMRMA's RFP.

- Operations area activities:

Saturday, March 20, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, March 21, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, March 22, 1993

CWHA - Performed daily inspections of B-785E and B-785EP. Received drums from contractors.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

 B-785 - Water was found dripping from the steam cleaner supply hose connection. Water was turned off. Processing area needs light sweeping.

• B-786 - Five drums were missing tags. Three drums had loose lids.

• B-787 - Warehouse needs sweeping.

B-791 - One flashlight needs batteries. Exterior of first-aid kit needs cleaning.

B-792 - Warehouse needs sweening meenth Street. Denver. CO 80202 (303) 292-5365

Engineering and Environmental Services



21701,7020

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: March 27 - April 2, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Submitted the Draft Contingency Plan to the Contracting Officer's Representative (COR) on March 31, 1993.
- Submitted three revised and one new standard operating procedure (SOPs) to the COR on March 31, 1993.
- Submitted the Health and Safety Field Audit Report to the COR on March 31, 1993.

2. Cost Estimates or Contract Modifications:

Responding to the March 19, 1993, request for proposal (RFP) received from the PMRMA Contracting Officer.

3. Major activities of HLA for March 27 to April 2, 1993, regarding task:

- The Program Manager and the Task manager attended the weekly meeting with the COR.
- Attended weekly RMA contractors' meeting.
- Continued preparing the response to PMRMA's RFP.
- Operations area activities:

Saturday, March 27, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, March 28, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, March 29,1993

CWHA

- Performed daily inspections of B-785E and B-785EP. Received five drums from contractors.
- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, and B-792.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, and B-792.
- The following warehouses needed sweeping: B-619, B-785E, B-787, and B-788.
- SPDA -
- Performed daily and weekly inspections. Supported contractor decontamination activities. Windblown weeds were removed from SPDA.
- Basin F Performed daily and weekly inspections of the waste pile, tank farm, and

Ponds A and B.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: April 3 - 9, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Review the Draft Final Technical Plan On and Offpost Well Repair, Roy F. Weston, March 1993. Draft comments by April 12, 1993.

 On April 7, 1993, submitted to PMRMA a draft version of the new standard operating procedure (SOP) No. 234 Baler Operation - Trial Run.

2. Cost Estimates or Contract Modifications:

- Responding to the March 19, 1993, request for proposal (RFP) received from the PMRMA Contracting Officer.

3. Major activities of HLA for April 3 to 9, 1993, regarding task:

- Attended weekly meeting with the Contracting Officer's Representative (COR).

- Continued preparing draft review comments regarding the Draft Final Technical Plan On and Offpost Well Repair prepared by Roy F. Weston.

- Attended weekly RMA contractors' meeting.

- Continued preparing the response to PMRMA's RFP.

- Operations area activities:

Saturday, April 3, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste pile sumps pumped.

Sunday, April 4, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, April 5,1993

CWHA - Performed daily inspections of B-785E and B-785EP. Completed first

test bale of personal protective equipment (PPE).

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

Buildings needing minor roof repairs include B-786, B-787, B-788,
 B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Buildings needing fire extinguisher and spill control station inspections include B-619, B-785C, B-785EP, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.



WEEKLY PROJECT STATUS REPORT

RMA Contract DAAA05-92-D-0003

(RMA Data Requirement A003)

21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: April 10 -16, 1993

PREPARER:

Richard L. Kinshella

- Plans/reports being written or rewritten by HLA and estimated completion dates are as follows: None.
- 2. Cost Estimates or Contract Modifications:
 - Responding to the March 19, 1993, request for proposal (RFP) received from the PMRMA Contracting Officer.
- 3. Major activities of HLA for April 10 to April 16, 1993, regarding task:
 - Attended weekly meeting with the Contracting Officer's Representative (COR).
 - Attended weekly RMA contractors' meeting.
 - Continued preparing the response to PMRMA's RFP.
 - Operations area activities:

Saturday, April 10, 1993

CWHA - No operations scheduled.

SPDA - No operations scheduled.

Basin F - Waste pile sumps pumped.

Sunday, April 11, 1993

CWHA - No operations scheduled.

SPDA - No operations scheduled.

Basin F - No operations scheduled.

Monday, April 12,1993

CWHA - Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
- Buildings needing sweeping include B-785E, B-785EP, B-787, B-788,B-791, B-792, and B-793.
- B-794 Flashlight needs new batteries.
- B-786 Two barn owls found in warehouse.
- B-796 West door lock needs to be tightened.

SPDA - Performed daily and weekly inspections. Supported contractor decontamination activities. Conducted internal audit of SPDA.

Basin F - Performed daily and weekly inspections of the waste pile, tank farm, and Ponds A and B. Found one empty propane tank. Conducted internal audit of Tank Farm. Escorted James Davey of NSSP and Paul Pinner of P&R Builders for the site visit at Pond A.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: April 17 - 23, 1993

PREPARER:

Richard L. Kinshella

 Plans/reports being written or rewritten by HLA and estimated completion dates are as follows: None.

2. Cost Estimates or Contract Modifications:

- On April 20, 1993, delivered proposal in response to PMRMA's March 19, 1993, request for proposal (RFP) for modification to the delivery order.
- 3. Major activities of HLA for April 17 to April 23, 1993, regarding task:

- Attended weekly RMA contractors' meeting.

- Completed preparing the response to PMRMA's RFP.

- Assisting PMRMA in evaluating the scope of potential RCRA issues that may effect waste management activities.
- Operations area activities:

Saturday, April 17, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Waste-pile sumps pumped.

Sunday, April 18, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, April 19, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
- Buildings needing sweeping include B-786, B-788, B-792, B-794, B-795, B-796, and B-797.
- B-788 Aisle N is too narrow.
- A natural gas leak outside B-619 was found. Numerous fluorescent tubes need replacing inside B-619. Both problems were reported to RMA maintenance personnel.

SPDA

Performed daily and weekly inspections. Supported contractor decontamination activities. Empty drums were found scattered by the wind.
 These drums were organized. Mini-Max Crete mixer arrived and was set up at SPDA for drum stabilization.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: April 24 - 30, 1993

PREPARER:

Richard L. Kinshella

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Database summary of chemical characterization of soil by section, township, and range. The estimated completion date is May 1993.
- Draft policy letter addressing personal protective equipment (PPE) drum labeling. The estimated completion date is May 1993.
- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is May 1993.
- Draft evaluation of the scope of potential Resource Conservation and Recovery Act (RCRA) issues that may affect waste management facilities. The estimated completion date is May 1993.
- Draft internal audit reports for SPDA, tank farm, Ponds A and B, waste pile, and the capped area. The estimated completion date is May 1993.
- Mini-Max Crete performance evaluation. The estimated completion date is May 1993.

2. Cost Estimates or Contract Modifications:

- Revising the proposal dated April 20, 1993, submitted in response to PMRMA's request for proposal (RFP) for modification to the delivery order. The revisions are being prepared in response to a discussion with PMRMA on April 27, 1993. The revised proposal will be completed May 11, 1993.

3. Major activities of HLA for April 24 to April 30, 1993, regarding task:

- Attended weekly RMA contractors' meeting.
- Attended a meeting with PMRMA to discuss HLA's response to PMRMA's RFP.
- Assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.
- Commenced revisions to proposal dated April 20, 1993.
- Operations area activities:

Saturday, April 24, 1993

CWHA - No operations scheduled.

SPDA - No operations scheduled.

Basin F - Waste-pile sumps pumped.

Sunday, April 25, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - No operations scheduled.

Monday, April 26, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-795, B-796, B-797, and B-798.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: May 1 - 7, 1993

.K: ___

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Database summary of chemical characterization of soil by section, township, and range. The estimated completion date is May 1993.
- Draft policy letter addressing personal protective equipment (PPE) drum labeling. The estimated completion date is May 1993.
- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is May 1993.
- Draft evaluation of the scope of potential Resource Conservation and Recovery Act (RCRA) issues that may affect waste management facilities. The estimated completion date is May 1993.
- Draft internal audit reports for SPDA, tank farm, Ponds A and B, waste pile, and the capped area. The estimated completion date is May 1993.
- Mini-Max Crete performance evaluation. The estimated completion date is May 1993.

2. Cost Estimates or Contract Modifications:

- Revising the proposal dated April 20, 1993, submitted in response to PMRMA's request for proposal (RFP) for modification to the delivery order. The revisions are being prepared in response to a discussion with PMRMA on April 27, 1993. The revised proposal will be completed May 14, 1993.

3. Major activities of HLA for May 1 to May 7, 1993, regarding task:

- Attended weekly RMA contractors' meeting.
- Attended a meeting on May 3, 1993, with PMRMA and submerged quench incinerator (SQI) personnel to discuss tank farm protocol and communications.
- Assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.
- Continued revising the proposal dated April 20, 1993.
- Operations area activities:

Saturday, May 1, 1993

CWHA - No operations scheduled. SPDA - No operations scheduled.

Basin F - Waste-pile sumps pumped and tank farm was inspected.

Sunday, May 2, 1993

CWHA - No operations scheduled.

SPDA - No operations scheduled.

Basin F - The tank farm was inspected. A minor drip of Basin F liquid was observed from the tank 1 pipeline. SQI personnel were notified and the

repair completed.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: May 8 - 14, 1993

PREPARER:

- Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:
 - Database summary of chemical characterization of soil by Section, Township, and Range. The estimated completion date is May 1993.
 - Draft policy letter addressing personal protective equipment (PPE) drum labeling. The estimated completion date is May 1993.
 - Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is May 1993.
 - Draft evaluation of the scope of potential Resource Conservation and Recovery Act (RCRA) issues that may affect waste management facilities. The estimated completion date is May 1993.
 - Draft internal audit reports for SPDA, the tank farm, Ponds A and B, the waste pile, and the capped area. The estimated completion date is May 1993.
 - Mini-Max Crete performance evaluation. The estimated completion date is May 1993.

Cost Estimates or Contract Modifications:

- Delivered reviesed proposal on May 13, 1993, in response to PMRMA's request for proposal (RFP) dated April 20, 1993, for modification to the delivery order. The revisions were prepared in response to a discussion with PMRMA on April 27, 1993.
- Major activities of HLA for May 8 to 14, 1993, regarding task:

- Attended weekly RMA contractors' meeting.

- Attended weekly meeting with the Contracting Officer's Representative (COR).

- Continued assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.
- Completed revising the response to PMRMA RFP dated April 20, 1993.

Operations area activities:

Saturday, May 8, 1993

CWHA SPDA

No operations scheduled.

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured.

Sunday, May 9, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured.

Monday, May 10,1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: May 15 - 21, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as

- Database summary of chemical characterization of soil by section, township, and range; the estimated completion date May 1993.

- Draft policy letter addressing personal protective equipment (PPE) drum labeling was submitted to Contracting Representatives Officer (COR) on May 19, 1993.

- Letter report evaluating waste characterization via Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis; the estimated completion date is May 1993.

- Draft evaluation of the scope of potential Resource Conservation and Recovery Act (RCRA) issues that may affect waste management facilities; the estimated completion date

Draft internal audit reports for SPDA, the tank farm, Ponds A and B, the waste pile, and the capped area; the estimated completion date is May 1993.

Mini-Max Crete performance evaluation; the estimated completion date is May 1993.

Cost Estimates or Contract Modifications:

No cost estimates or modifications performed.

Major activities of HLA for May 15 to 21, 1993, regarding task: 3. - Attended weekly RMA contractors' meeting.

- The COR cancelled the weekly meeting.

- Continued assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.

Operations area activities:

Saturday, May 15, 1993

CWHA SPDA

No operations scheduled.

Basin F

No operations scheduled.

Tank farm was inspected, and waste-pile sump levels were measured.

Sunday, May 16, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F Tank farm was inspected.

Monday, May 17,1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, B-798.

Building B-795 needs sweeping adn was swept.

A natural gas leak outside B-619 still exists.



21901,702010

DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: May 22 - 28, 1993

PREPARER:

Richard I. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Database summary of chemical characterization of soil by section, township, and range was completed May 28, 1993, and filed at the Task 92-2 field trailer.
- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is June 1993.
- Draft evaluation of the scope of potential Resource Conservation and Recovery Act (RCRA) issues that may affect waste management facilities. The estimated completion date is June 1993.
- Draft internal audit reports for SPDA, tank farm, Ponds A and B, waste pile, and the capped area. The estimated completion date is June 1993.
- Mini-Max Crete performance evaluation. The estimated completion date is June 1993.
- Submitted the April 1993 Final Interim Response Action (IRA) Structures Monthly Operations Report and April 1993 Final SPDA and CWHA Monthly Operations Report on May 25, 1993.
- Received comments from PMRMA regarding the Draft Contingency Plan. The estimated completion date for the Final Contingency Plan is June 1993.

2. Cost Estimates or Contract Modifications:

- PMRMA is reviewing HLA's May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal.

3. Major activities of HLA for May 22 to 28, 1993, regarding task:

- Attended weekly RMA contractors' meeting.
- Attended the weekly meeting with the Contracting Officer's Representative (COR).
- Continued assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.
- Assisted PMRMA in evaluating a May 5, 1993, letter from the U.S. Environmental Protection Agency (EPA) concerning the waste pile.
- Operations area activities:

Saturday, May 22, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.

Basin F - Tank farm was inspected, and waste-pile sump levels were measured.

Pumped 15 gallons out of the cell 2 primary sump.

Sunday, May 23, 1993

CWHA - No operations scheduled. SPDA - No operations scheduled.

Basin F - Tank farm was inspected, and waste-pile sump levels were measured.

Monday, May 24, 1993

CWHA - Performed daily inspections of B-785E and B-785EP.



21901,702010

TITLE:

Task 92-2 Waste Management

PERIOD: May 29 - June 4, 1993

DELIVERY ORDER: 0001

PREPARER:

Robert A. Farris

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is June 1993.
- Submitted the draft evaluation of the scope of potential Resource Conservation and Recovery Act (RCRA) issues that may affect waste management facilities on June 4, 1993.
- Submitted the draft internal audit reports for SPDA, tank farm, Ponds A and B, waste pile, and the capped area on June 4, 1993.
- Mini-Maxcrete Mixer performance evaluation. The estimated completion date is June 1993.
- Addressed comments from PMRMA regarding the Draft Contingency Plan. The estimated completion date for the Final Contingency Plan is June 1993.

2. Cost Estimates or Contract Modifications:

- PMRMA is reviewing HLA's May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal (RFP).

3. Major activities of HLA for May 29 to June 4, 1993, regarding task:

- The Contracting Officer's Representative (COR) cancelled the weekly meeting.

- Continued assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.

Operations area activities:

Saturday, May 29, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.
Basin F - Tank farm was inspected.

Sunday, May 30, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.

Basin F - Tank farm was inspected, and waste-pile sump levels were measured.

Monday, May 31, 1993

CWHA - No operations scheduled. SPDA - No operations scheduled.

Basin F - Performed daily inspections of the waste pile, tank farm, and Ponds A and B.

Tuesday, June 1, 1993

CWHA - Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: June 5 - 11, 1993

PREPARER:

Robert A. Farris

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is June 1993.
- Completed and submitted to PMRMA on June 9, 1993, the Mini-Max Crete performance evaluation.
- Addressed comments from PMRMA regarding the Draft Contingency Plan. The estimated completion date for the Final Contingency Plan is June 1993.
- Draft monthly operations reports for May 1993. The estimated completion date is June 15, 1993.

2. Cost Estimates or Contract Modifications:

- PMRMA is reviewing HLA's May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal.

3. Major activities of HLA for June 5 to June 11, 1993, regarding task:

- . Attended the weekly meeting with the Contracting Officer's Representative (COR).
- Continued assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.
- Completed treatment assessment.
- Operations area activities:

Saturday, June 5, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. A drip was observed along the main pipe line leaving the tank farm. Tank farm liquid was observed on the concrete and soil. SQI personnel were notified and shown where the drip was located, and the repair was conducted immediately.

Sunday, June 6, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured.

Monday, June 7, 1993

CWHA

- Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: June 12 - 18, 1993

PREPARER:

Richard L. Kinshella

Plans/reports being written or rewritten by HLA and estimated completion dates are as

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is June 1993.
- Addressed comments from PMRMA regarding the Draft Contingency Plan. The estimated completion date is June 1993.
- Draft monthly operations report for May 1993 was submitted June 15, 1993. The Final Basin F monthly report is being prepared. The estimated completion date is June 25, 1993.

2. Cost Estimates or Contract Modifications:

PMRMA is reviewing HLA's May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal.

Major activities of HLA for June 12 to June 18, 1993, regarding task:

- Attended the weekly contractor's meeting.

- Attended the weekly meeting with the Contracting Officer's Representative (COR).

- Continued assisting PMRMA in evaluating the scope of potential RCRA issues that may affect waste management facilities.

- Attended the SQI emergency response exercise.

Operations area activities:

Saturday, June 12, 1993

CWHA No operations scheduled. SPDA No operations scheduled.

Basin F - Tank farm was inspected, and waste-pile sump levels were measured. A drip was observed along the main line leaving the tank farm. Tank farm liquid was observed on the concrete and soil. SQI personnel were notified

and took immediate action to repair the drip.

Sunday, June 13, 1993

CWHA No operations scheduled. SPDA No operations scheduled.

Basin F Tank farm was inspected, and waste-pile sump levels were measured.

Monday, June 14, 1993

CWHA Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
- Buildings B-788 and B-795 need sweeping. Buildings B-788 and B-795 were swept on June 14, 1993.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: June 19 - 25, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is June 1993.

- Submitted the Final Contingency Plan to PMRMA on June 21, 1993.

- Submitted the May 1993 Final Basin F monthly report to PMRMA on June 23, 1993.
- Letter report evaluating performance of various pumps for use in the waste-pile sumps. The estimated completion date is August 1993.

2. Cost Estimates or Contract Modifications:

- PMRMA is reviewing May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal.

3. Major activities of HLA for June 19 to June 25, 1993, regarding task:

- Attended the weekly contractor's meeting.

- The Contracting Officer's Representative (COR) cancelled the weekly meeting.

- Operations area activities:

Saturday, June 19, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.

Basin F - Tank farm was inspected, and waste-pile sump levels were measured.

Sunday, June 20, 1993

CWHA - No operations scheduled.
SPDA - No operations scheduled.

Basin F - Tank farm was inspected, and waste-pile sump levels were measured.

Monday, June 21, 1993

CWHA

- Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
- Batteries in the flashlight for B-619 need to be replaced. Batteries were replaced on June 21, 1993.
- Spill stations in-B-785C and B-788 require inspections. Inspections were performed on June 22 and 23, 1993, respectively.
- A drum in B-786 has a slight leak. Drum placed in overpack on June 21, 1993.
- A natural gas leak outside B-619 still exists.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: June 26 - July 2, 1993

PREPARER:

Richard L. Kinshella

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is July 1993.
- Letter report evaluating performance of various pumps for use in the waste-pile sumps. The estimated completion date is August 1993.
- Letter report evaluating TCLP analytical results from samples collected from the South Plants Decontamination Area (SPDA) and CERCLA Wastewater Treatment System (CWTS). The estimated completion date is July 1993.

2. Cost Estimates or Contract Modifications:

- PMRMA is reviewing May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal.
- 3. Major activities of HLA for June 26 to July 2, 1993, regarding task:
 - Attended the weekly contractor's meeting.
 - The Contracting Officer's Representative (COR) cancelled the weekly meeting.
 - Operations area activities:

Saturday, June 26, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured.

Pumped 20 gallons from Cell 2 primary sump.

Sunday, June 27, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

- Tank farm was inspected, and waste-pile sump levels were measured.

Pumped 25 gallons from the Cell 2 primary sump.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: July 3 - July 9, 1993

PREPARER:

Robert A. Farris

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is July 1993.
- Letter report evaluating performance of various pumps for use in the waste-pile sumps. The estimated completion date is August 1993.
- Letter report evaluating TCLP analytical results from samples collected from the South Plants Decontamination Area (SPDA) and CERCLA Wastewater Treatment System (CWTS). The estimated completion date is July 1993.

2. Cost Estimates or Contract Modifications:

- PMRMA is reviewing May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal.

3. Major activities of HLA for July 3 to July 9, 1993, regarding task:

- Attended the weekly contractor's meeting.
- The Contracting Officer's Representative (COR) cancelled the weekly meeting.
- Operations area activities:

Saturday, July 3, 1993

CWHA

- No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured.

Pumped all sumps, except the Cell 1 secondary sump.

Sunday, July 4, 1993

CWHA

No operations scheduled.

SPDA_

- No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured.

Pumped all sumps, except the Cell I secondary sump.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: July 10 - 16, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is July 1993.

Letter report evaluating performance of various pumps for use in the waste-pile sumps. The estimated completed date is August 1993.

Letter report evaluating TCLP analytical results from samples collected from the South Plants Decontamination Area (SPDA) and CERCLA Wastewater Treatment System (CWTS). The estimated completion date is July 1993.

The June 1993 Draft Basin F Interim Response Action (IRA) Structures Monthly Operations Report and June 1993 Final SPDA and Central Waste Handling Area (CWHA) Monthly Operations Report were submitted to PMRMA on July 16, 1993.

Cost Estimates or Contract Modifications:

PMRMA is reviewing May 13, 1993, revised proposal prepared in response to PMRMA's March 19, 1993, request for proposal.

Major activities of HLA for July 10 to July 16, 1993, regarding task:

Attended the weekly contractors' meeting.

Attended the weekly meeting with the Contracting Officer's Representative (COR).

- Operations area activities:

Saturday, July 10, 1993

CWHA

No operations scheduled.

SPDA Basin F No operations scheduled.

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped.

Sunday, July 11, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured.

Monday, July 12, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:

- Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
- · Building 786 needs sweeping. Building 786 was swept.
- A gas leak still exits outside B-619.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: July 17 - 23, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is August 1993.

- Letter report evaluating performance of various pumps for use in the waste-pile sumps. The

estimated completed date is August 1993.

- Letter report evaluating TCLP analytical results of samples collected from the South Plants Decontamination Area (SPDA) and CERCLA Wastewater Treatment System (CWTS). The estimated completion date is August 1993.

2. Cost Estimates or Contract Modifications:

- On July 21, 1993, met with PMRMA to negotiate specific items within the Task 92-2 contract modification.

3. Major activities of HLA for July 17 to July 23, 1993, regarding task:

- Attended the weekly contractors' meeting.

- Attended the weekly meeting with the Contracting Officer's Representative (COR).

Operations area activities:

<u>Saturday, July 17, 1993</u>

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped except the Cell 2 primary sump. The pump was

malfunctioning.

Sunday, July 18, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped except the Cell 2 primary because of the malfunctioning pump.

Monday, July 19, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
 Noted deficiencies follow:
 - Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
 - Buildings 791 and 796 need sweeping. Buildings 791 and 796 were swept.
 - A gas leak still exists outside B-619.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: July 24 - 30, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is August 1993.

Letter report evaluating performance of various pumps for use in the waste-pile sumps. The estimated completed date is August 1993.

Cost Estimates or Contract Modifications:

On July 27, 1993, received the signed Task 92-2 contract modification.

Major activities of HLA for July 24 to July 30, 1993, regarding task:

The weekly meeting was canceled by the Contracting Officer's Representative (COR).

Attended the weekly contractors' meeting.

Transmitted letter report evaluating TCLP analytical results for samples collected from the South Plants Decontamination Area (SPDA) and CERCLA Wastewater Treatment System (CWTS) on July 30, 1993.

Operations area activities:

Saturday, July 24, 1993

CWHA SPDA

No operations scheduled.

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped.

Sunday, July 25, 1993

CWHA SPDA

No operations scheduled.

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped.

Monday, July 26, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:

• Buildings needing minor roof repairs include B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Building 787 needs sweeping.

A gas leak still exists outside B-619.

SPDA

Performed daily and weekly inspections. Supported contractor decontamination activities.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: July 31 - August 6, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is August 1993.

Letter report evaluating performance of various pumps for use in the waste-pile sumps. The estimated completed date is August 1993.

- Cost Estimates or Contract Modifications:
 - None.
- 3. Major activities of HLA for July 31 to August 6, 1993, regarding task:
 - Attended the weekly contractors' meeting.
 - The weekly meeting was canceled by the Contracting Officer's Representative (COR).
 - Operations area activities:

Saturday, July 31, 1993 CWHA - No ope

No operations scheduled.

SPDA Basin F No operations scheduled.

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. Transferred 538 gallons of leachate from the waste pile to Pond A. Found dead meadowlark near Tank 1.

Sunday, August 1, 1993

CWHA SPDA

No operations scheduled. No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. Found a second dead meadowlark between Tank 2 and Tank 3.

Monday, August 2, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:
 - Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
 - The evacuation route display needs to be replaced on the outside of B-798.
 - A gas leak still exists outside B-619.
 - Fire extinguishers were removed from all warehouses except B-792 for annual inspections.

SPDA

Performed daily and weekly inspections. Supported contractor decontamination activities.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: August 7 - 13, 1993

PREPARER: 1000

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is August 1993.

- Letter report evaluating performance of various pumps for use in the waste-pile sumps. The estimated completed date is August 1993.

2. Cost Estimates or Contract Modifications:

- Received Request for Proposal for Task Order 93-09, follow-on to Task 92-2 on July 20, 1993. Proposal will be submitted to PMRMA on August 20, 1993.

3. Major activities of HLA for August 7 to August 13, 1993, regarding task:

- Attended the weekly contractor's meeting.

- The weekly meeting was canceled by the Contracting Officer's Representative (COR)

Operations area activities:

Saturday, August 7, 1993

CWHA SPDA No operations scheduled.

Basin F

No operations scheduled.

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped.

Sunday, August 8, 1993

CWHA SPDA No operations scheduled.
No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped.

Monday, August 9, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
 Noted deficiencies follow:
 - Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Building B-793 needs sweeping.

- Replace tag on drum number 43122. Tag replaced on August 9, 1993.
- Beehive on east side of B-792.
- Drum 40275 under observation.
- A gas leak still exists outside B-619.
- Fire extinguisher in B-786 appears damaged. Drum number 42683 collapsed slightly.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: August 14 - 20, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is August 1993.

- Submitted letter report to PMRMA evaluating performance of various pumps for use in the waste-pile sumps on August 19, 1993.

2. Cost Estimates or Contract Modifications:

- Submitted proposal for Task Order 93-09 to PMRMA on August 20, 1993.

3. Major activities of HLA for August 14 to 20, 1993, regarding task:

Attended the weekly contractors' meeting.

- The weekly meeting was canceled by the Contracting Officer's Representative (COR).

- Operations area activities:

Saturday, August 14, 1993

CWHA SPDA No operations scheduled.No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps except Cell 2 secondary sump were pumped. Discovered a drip from the water utility line from Tank 2 at the tank farm. The upstream end of the check valve on the water utility line was dripping approximately one drop per minute. A 4-inch-diameter stain exists under the drip. SQI personnel were notified of the drip. Pumped precipitation from waste-pile containments.

Sunday. August 15, 1993

CWHA

No operations scheduled.
No operations scheduled.

SPDA Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps except Cell 2 secondary sump were pumped. The upstream valve on the water utility pipeline at Tank 2 was closed, and the drip rate was reduced to one drop per five minutes.

Monday, August 16, 1993

CWHA

- Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
 Noted deficiencies follow:

Buildings needing minor roof repairs include B-619, B-786, B-787,
 B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

• Buildings B-786, B-794, and B-796 needed sweeping. These buildings were swept on August 16, 1993.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: August 21 - 27, 1993

PREPARER

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is September 1993.

Draft Letter Work Plan for support to the supply section. The estimated completion date is September 1993.

Draft Letter Work Plan for cleanup of Pond A cover. The estimated completion date is September 1993.

Cost Estimates or Contract Modifications:

Submitted proposal for Task Order 93-09 to PMRMA on August 20, 1993.

Major activities of HLA for August 21 to 27, 1993, regarding task:

Attended the weekly contractors' meeting.

The weekly meeting was canceled by the Contracting Officer's Representative (COR).

Operations area activities:

Saturday, August 21, 1993

CWHA SPDA

No operations scheduled. No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. Pumped precipitation from waste-pile containments.

Sunday, August 22, 1993

CWHA SPDA

No operations scheduled.

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped.

Monday, August 23, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:

Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Buildings B-787, B-794, and B-796 needed sweeping.

Drum 16336 needed a new ORM sticker.

A gas leak still exists outside B-619.

Continued personal protective equipment (PPE) baling program. Sorted PPE from 89 drums. Collected a wastewater sample from the B-785EP tank, and transferred water from that tank to the CWTS.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: August 28 - September 3, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is September 1993.

Clone two Draft Letter Work Plans from last week.

Cost Estimates or Contract Modifications:

None.

Major activities of HLA for August 28 to September 3, 1993, regarding task:

Attended the weekly contractors' meeting.

The weekly meeting was canceled by the Contracting Officer's Representative (COR).

Operations area activities:

Saturday, August 28, 1993

CWHA No operations scheduled. SPDA

No operations scheduled.

Basin F Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped.

Sunday, August 29, 1993

CWHA

No operations scheduled. No operations scheduled.

SPDA Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. Observed minor leak at the fitting on the flex hose that connects the holding tank to the leachate line. A moist spot was observed in the containment directly beneath the fitting. Spill pillows were placed beneath the drip to temporarily absorb any leakage.

Monday, August 30, 1993

CWHA

Performed daily inspections of B-785E and B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:

• Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

 Building B-792 needs a light sweeping near the entrance. Building B-792 was swept on August 30, 1993.

Drums 40275 and 40187 are under observation in Building 619.

A gas leak still exists outside Building 619.

Continued personal protective equipment (PPE) baling program. Sorted PPE from 181 drums.



DELIVERY ORDER: 0001

TTTLE:

Task 92-2 Waste Management

PERIOD: September 4 - 10, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is September 1993.

Presented Work Plan for Cleanup of Soil/Sediment From Pond A Cover to PMRMA on September 9, 1993.

Cost Estimates or Contract Modifications: None.

Major activities of HLA for September 4 to 10, 1993, regarding task:

Attended the weekly contractors' meeting.

The weekly meeting was canceled by the Contracting Officer's Representative (COR).

Operations area activities:

Saturday, September 4, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All

sumps were pumped.

Sunday, September 5, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All

sumps were pumped.

<u> Monday, September 6, 1993</u>

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected and waste-pile sump levels were measured. All

sumps were pumped.

Tuesday, September 7, 1993

CWHA

Performed daily inspections of B-785E and B-785EP. Cleaned baler area.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:

 Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

• Buildings B-786, B-793, and B-797 need sweeping. Buildings were swept on September 7, 1993. The entrances to B-792 and B-794 need sweeping.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: September 11 - 17, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is September 1993.

Began addressing PMRMA comments on the Work Plan for Cleanup of Soil/Sediment From Pond A Cover.

Preparing draft personal protective equipment (PPE) disposal project report.

Cost Estimates or Contract Modifications:

None.

Major activities of HLA for September 11 to September 17, 1993, regarding task:

Attended the weekly contractors' meeting.

The weekly meeting was canceled by the Contracting Officer's Representative (COR).

Operations area activities:

Saturday, September 11, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. The leachate line has worked its way north as a result of thermal expansion. A come-along device needs to be attached near Cell 1 to prevent movement.

Sunday, September 12, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. Drainage ditches to the east and north of the tank farm were filled with water from the RMA water distribution line because a solenoid valve failed inside the submerged quench incinerator (SQI) pump house. HLA personnel informed SQI personnel of the situation.

Monday, September 13, 1993

CWHA

- Performed daily inspections of B-785E and B-785EP. Began crushing steel
- Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798. Noted deficiencies follow:
 - Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
 - Building B-794 needed sweeping. Building was swept.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: September 18 - 24, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Continue addressing PMRMA comments regarding the work plan for cleanup of soil/sediment from Pond A cover. The estimated completion date is October 1993.

- Preparing draft personal protective equipment (PPE) disposal project report. The estimated completion date is October 1993.

 Preparing draft laboratory chemical waste tank management plan. The estimated completion date is October 1993.

2. Cost Estimates or Contract Modifications: None.

3. Major activities of HLA for September 18 to September 24, 1993, regarding task:

Attended the weekly contractors' meeting.

- Attended the weekly meeting with the Contracting Officer's Representative (COR).

Operations area activities:

Saturday, September 18, 1993

CWHA

No operations scheduled.

SPDA

No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. The Cell 2 primary sump pump was not working efficiently.

Sunday, September 19, 1993

CWHA SPDA

No operations scheduled.No operations scheduled.

Basin F

Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. The tank farm lower containment shows moderate erosion at the southeast and northeast corners. Erosion was repaired on September 23, 1993. The tank farm sump has approximately seven inches of rainwater. Ponds A and B were inspected as part of postprecipitation inspections.

Monday, September 20, 1993

CWHA

 Performed daily inspections of B-785E and B-785EP. Maintenance investigated the leak in the water line feeding Building B-785EP.

Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.
 Noted deficiencies follow:

Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.



DELIVERY ORDER: 0001

TTTT.R:

Task 92-2 Waste Management

PERIOD: September 25 - October 1, 1993

PREPARER:

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows: Completed addressing PMRMA comments regarding the work plan for cleanup of soil/sediment

Preparing draft personal protective equipment (PPE) disposal project report. The estimated

Preparing draft laboratory chemical waste tank management plan. The estimated completion

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is October 1993.

- Cost Estimates or Contract Modifications: None.
- Major activities of HLA for September 25 to October 1, 1993, regarding task: 3. Attended the weekly contractors' meeting.
 - Attended the weekly meeting with the Contracting Officer's Representative (COR).

Operations area activities:

Saturday, September 25, 1993

CWHA SPDA

- No operations scheduled.

No operations scheduled.

Basin F

- Tank farm was inspected, and waste-pile sump levels were measured. All sumps were pumped. Maintenance installed conduit and wiring from the Pond A shed to the northwest gate of Pond A.

Sunday, September 26, 1993

CWHA SPDA

- No operations scheduled.

Basin F

- No operations scheduled.

- Tank farm was inspected, and waste-pile sump levels were measured. All

Monday, September 27, 1993

CWHA

Performed daily inspections of B-785E and B-785EP. Performed weekly warehouse inspections in B-619, B-785C, B-785W, B-786, H-787, B-788, B-791, B-792, H-793, B-794, B-795, B-796, B-797, and

Noted deficiencies follow:

Buildings needing minor roof repairs include B-619, B-786, B-787, B-788, B-791, B-792, B-793, B-794, B-795, B-796, B-797, and B-798.

Buildings B-619 needed sweeping.

Endineering and Provionmental Services

2400 ARCQ Tower, 707 Seventeenin Street, Denver, CQ 80202 (303) 292-5365

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DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: October 2 - 8, 1993

PREPARER: A

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing draft personal protective equipment (PPE) disposal project report. The estimated completion date is November 1993.

- Preparing draft laboratory chemical waste tank management plan. The estimated completion date is October 1993.

- Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is November 1993.

2. Cost Estimates or Contract Modifications: None.

3. Major activities of HLA for October 2 to 8, 1993. regarding task:

- Attended the weekly meeting with the Contracting Officer's Representative (COR).

- Operations area activities:

Saturday, October 2, 1993 None.

Sunday, October 3, 1993 None.

Monday, October 4, 1993

CWHA - Continue providing support to Program Manager for Rocky Mountain Arsenal (PMRMA) Logistics for waste materials disposal in B-619 and the Laboratory

Support Division (LSD).

Presented and distributed SOPs 260 and 261 to PMRMA and PMRMA contractors to reflect updated methods for drum checkout and return of PMRMA-generated waste. Received three carbon canisters for the COR-water system.

system

Basin F - Pond A cover cleanup is proceeding on the north edge of the cover.

Staked offsets and set grades for crack repair.

Tuesday, October 5, 1993

CWHA - Continue providing support to PMRMA Logistics for waste materials disposal

in B-619 and the LSD.

Basin F - Pond A cover cleanup is progressing on the north edge of the cover.

Mobilization of equipment for waste-pile crack repair.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: October 9 - 15, 1993

PREPARER

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

Preparing draft personal protective equipment (PPE) disposal project report. The estimated completion date is November 1993.

Preparing draft laboratory chemical waste tank management plan. The estimated completion date is November 1993.

Letter report evaluating waste characterization via toxicity characteristic leaching procedure (TCLP) analysis or total analysis. The estimated completion date is November 1993.

Completed and submitted to the Contracting Officer's Representative (COR) on October 15. 1993, the September 1993 draft SPDA, CWHA, and Basin F monthly operations reports.

Cost Estimates or Contract Modifications: None.

Major activities of HLA for October 9 to 15, 1993, regarding task:

- Attended the weekly meeting with the COR.
- Attended the weekly contractors' meeting.
- Operations area activities:

Saturday, October 9, 1993 None.

Sunday, October 10, 1993 None.

Monday, October 11, 1993

CWHA

Continue providing support to Program Manager for Rocky Mountain Arsenal (PMRMA) Logistics for waste materials disposal in B-619 and the Laboratory Support Division (LSD).

Basin F

Pond A cover cleanup crew is rebuilding pumps, transferring water and sludge, and preparing for the arrival of the crane.

Began repair of a crack starting at the northwest corner and proceeding east along the north slope.

Tuesday, October 12, 1993

CWHA

Continue providing support to PMRMA Logistics for waste materials disposal in B-619 and the LSD.

Completed assembling modular change room in B-785E, except for drop ceiling and electrical wiring.

Delivered five spent-carbon canisters from the COR water-supply building to the North Boundary plant for recycle with their spent carbon.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: October 16 - 22, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a draft personal protective equipment (PPE) disposal project report. The estimated completion date is November 1993.

- Preparing a draft laboratory chemical waste tank management plan. The estimated completion date is November 1993.

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is November 1993.

Cost estimates or contract modifications: None.

3. Major activities of HLA for October 16 through 22, 1993, regarding task:

- Attended the weekly meeting with the Contracting Officer's Representative.

- Attended the weekly contractors' meeting.

- Operations area activities:

Saturday, October 16, 1993

None.

Sunday. October 17, 1993

None.

Monday, October 18, 1993

CWHA

Continued providing support to Program Manager for Rocky Mountain Arsenal (PMRMA) Logistics for waste materials disposal in B-619 and the Laboratory Support Division (LSD).

Laid carpet in modular change room and installed lockers. Modular change

room is complete.

Basin F

Pond A cover cleanup crew is rebuilding pumps, transferring water and sludge, and preparing for the arrival of the crane. Ridge Erection Crane Service arrived on site late.

Continued repair of the crack starting at the northwest corner and proceeding east along the north slope of the waste pile.

Tuesday, October 19, 1993

CWHA

Continued providing support to PMRMA Logistics for waste materials disposal in B-619 and the LSD.

Basin F

Pond A cover cleanup crew helped assemble the crane. Began cleaning operations in early afternoon.

- Continued repairing crack along the north slope of the waste pile.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PER 1 29, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a draft personal protective equipment (PPE) disposal project report. The estimated completion date is November 1993.

- Preparing a draft laboratory chemical waste tank management plan. The estimated completion date is November 1993.

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is November 1993.

2. Cost estimates or contract modifications: None.

3. Major activities of HLA for October 23 through 29, 1993, regarding task:

- Attended the weekly meeting with the Contracting Officer's Representative (COR).

- Attended the weekly contractors' meeting.

Attended meeting with COR and contracting officer to discuss purchase and/or lease of non-negotiated items.

Operations area activities:

Saturday, October 23, 1993

Basin F

- Cleaned 1.5 sections on the south side of the Pond A cover.

Sunday, October 24, 1993

Basin F

Cleaned 2.5 more sections east on the south side of the Pond A cover.

Monday, October 25, 1993

CWHA

No operations scheduled.

Basin F

Pond A cover cleanup crew continued cleaning the south side of the Pond A cover.

- Continued repair of the crack starting at the northwest corner and proceeding south along the west slope of the waste pile.

Tuesday, October 26, 1993

CWHA

Began minor roof repairs on buildings B-795 and B-796.

Basin F

Pond A cover cleanup crew continued cleaning operations on the south side of the Pond A cover.

Continued repairing crack along the west slope of the waste pile.

Wednesday, October 27, 1993

CWHA

Continued roof repairs on B-797 and B-798 along the crowns and in gaps in the transite.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: October 30 - November 5, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a draft personal protective equipment (PPE) disposal project report. The estimated completion date is November 1993.

- Preparing a draft laboratory chemical waste tank management plan. The estimated completion date is November 1993.

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is November 1993.

2. Cost estimates or contract modifications:
None.

3. Major activities of HLA for October 30 through November 5, 1993, regarding task:

Attended the weekly meeting with the Contracting Officer's Representative (COR).

Attended the weekly contractors' meeting.

Operations area activities:

Saturday, October 30, 1993

Basin F

No operations scheduled as a result of snow on October 29, 1993.

Sunday, October 31, 1993

Basin F

No operations scheduled.

Monday, November 1, 1993

CWHA

- Continued minor roof repairs on buildings B-786, B-787, and B-788.

Basin F

- Pond A cover cleanup crew continued patching the south side of the Pond A cover.

- Began repair of a crack starting at the southwest corner and proceeding east along the south slope of the waste pile. The north slope west of the walkway and the west slope have been completed.

Tuesday, November 2, 1993

CWHA

Continued minor roof repairs on buildings B-785, B-791, B-792, B-793, and

Basin F

Pond A cover cleanup crew rebuilt pumps and transferred water from tanks to the Pond A cover. Crane left site in the afternoon because of other commitments.

Continued repairing crack along the south slope of the waste pile.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: November 6 - 12, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a draft personal protective equipment (PPE) disposal project report. The estimated completion date is November 19, 1993.

- Preparing a draft laboratory chemical waste tank management plan. The estimated comple-

tion date is November 19, 1993.

 Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is November 1993.

Cost estimates or contract modifications: None.

3. Major activities of HLA for November 6 through November 12, 1993, regarding task:

Attended the weekly meeting with the Contracting Officer's Representative (COR).

- Attended the weekly contractors' meeting.

Operations area activities:

Saturday, November 6, 1993

Basin F - The was

The waste-pile crack repair crew and the RUST crew continued working on the crack running north and south along the length of the east side of the sloped portion of the waste pile.

- The Pond A cover clean up crew spent the day controlling ice buildup in water lines and rebuilding pumps. The ice chunks tear up the diaphragms and disable the pumps.

Sunday, November 7, 1993

Basin F

No operations were scheduled for the waste-pile crack repair crew.

- The Pond A cover clean up crew attempted clean up for five hours after which work was stopped because of recurring ice problems.

Monday, November 8, 1993

Basin F

The Pond A cover cleanup crew discontinued attempts to clean the north side of Pond A at PMRMA's direction.

 Continued repair of a crack starting at the southeast corner and proceeding north along the east slope of the waste pile. The crack repairs on the north slope, west of the walkway, the west slope, and the south slope have been completed.

Tuesday, November 9, 1993.

Basin F

The Pond A cover cleanup crew began preparations for removing the saturated sediment from the four trac tanks. Demobilized the crane from the site.

Continued repairing crack along the east slope of the waste pile.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: November 13 - 19, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Submitted the draft Personal Protective Equipment (PPE) Disposal Project Report on November 19, 1993, to the Program Manager for Rocky Mountain Arsenal (PMRMA).

- Submitted the Draft Laboratory Chemical Waste Tank Management Plan on November 17, 1993, to PMRMA.

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is November 1993.

2. Cost estimates or contract modifications:

- 3. Major activities of HLA for November 13 through November 19, 1993, regarding task:
 - Attended the weekly meeting with the Contracting Officer's Representative (COR).
 - Attended the weekly contractors' meeting.
 - Operations area activities:

Saturday, November 13, 1993

Basin F

No waste-pile crack repairs because of snow.

- Performed Level B confined space entry into frac tanks 2 (FT-2) and 3 (FT-3) and moved solids and sediment to frac tank 4 (FT-4).

Sunday, November 14, 1993

Basin F

- No operations were scheduled for the waste-pile crack repair crew.
- No Pond A operations were scheduled.

Monday, November 15, 1993

Basin F

- Watertight roll-off containers delivered to Pond A. Began transferring solids and sediment from FT-4 to the roll-off containers.
- Excavated the last 120 feet of crack repair and processed the backfill.

Tuesday, November 16, 1993

Basin F

- Constructed aeration system for the roll-off containers.
- Placed the remaining 120 feet of processed backfill. Completed all crack trench repair activities.

Wednesday, November 17, 1993

Basin F

- Transferred solids and sediment from FT-4 to the roll-off containers and began aerating sediment to prevent it from freezing.
- Demobilized crack repair equipment and materials.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: November 20 - 26, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is December 1993.
- 2. Cost estimates or contract modifications: None.
- 3. Major activities of HLA for November 20 through November 26, 1993, regarding task:
 - Attended the weekly meeting with the Contracting Officer's Representative (COR).
 - Attended the weekly contractors' meeting.
 - Operations area activities:

Saturday, November 20, 1993

Basin F - The Pond A cover cleanup crew attempted to use the filter press to dewater the Pond A solids and sediment. The press clogged repeatedly and very little progress was realized.

Sunday, November 21, 1993

Basin F

The Pond A cover cleanup crew received approximately 200 drums for collection and storage of Pond A solids and sediment. The filter press was demobilized.

Monday, November 22, 1993

Basin F

The Pond A cover cleanup crew began transferring wet solids and sediment from the roll-off containers to drums. A five-member crew continued transferring wet solids and sediment through the night.

Tuesday, November 23, 1993

Basin F

The Pond A cover cleanup crew continued transferring wet solids and sediment from the roll-off containers to drums. The motorhome used during the filter pressing operations was returned by 12:00 p.m.

Wednesday, November 24, 1993

Basin F

The Pond A cover cleanup crew continued transferring wet solids and sediment from the roll-off containers to drums. Drums were filled until approximately 90 percent of the wet solids and sediment were removed from the roll-offs. The remaining 10 percent of the solids were frozen.

Thursday, November 25, 1993

Basin F - No operations scheduled.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: November 27 - December 3, 1993

PREPARER:

Robert A. Farris

Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is December 1993.
- The scanned versions of the Basin F IRA Operations and Maintenance Manuals were delivered on December 3, 1993.
- 2. Cost estimates or contract modifications:
 None.
- 3. Major activities of HLA for November 27 through December 3, 1993, regarding task:
 - Attended the weekly meeting with the Contracting Officer's Representative (COR).
 - Attended the weekly contractors' meeting.
- 4. Samples collected, sampling, and laboratory status:
 - Received results of the Pond A ballast water and sediment samples submitted to the RMA laboratory.
- Instructions or guidance received from PMRMA (oral or written): None.
- 6. Guidance or action required from PMRMA:
 - Complete analysis of rinse samples so frac tanks and roll-off containers can be demobilized.
 - Provide review comments regarding the Draft Personal Protective Equipment Disposal Program Summary Report, the Draft Waste Management Technical Report, and the Draft Laboratory Chemical Waste Tank Management Plan so that HLA can finalize each document before the end of the period of performance for Task 92-2.
- 7. Significant contacts and coordination with Installation, EPA, Shell, CDH: None.
- 8. Problems:

See Item 6.

- 9. Events/Deadlines Next Week: (w/e 12/10/93)
 - Attend the weekly RMA contractors' meeting.
 - Continue preparing plans/reports listed in Item 1.
 - Begin contract closeout preparation.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: December 4 - 10, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is December 1993.
- 2. Cost estimates or contract modifications:
- 3. Major activities of HLA for December 4 through 10, 1993, regarding task:

Attended the weekly contractors' meeting.

- The four frac tanks and two roll-off containers were removed from the Rocky Mountain Arsenal (RMA) on December 10. 1993, following notification from PMRMA that rinse water samples analyzed by the Laboratory Support Division were found to be acceptable.
- 4. Samples collected, sampling, and laboratory status:
 - Received verbal results of the four frac tanks and two roll-off containers rinse water samples submitted to the RMA Laboratory.
- 5. Instructions or guidance received from PMRMA (oral or written):
 - Larry DeCet gave oral permission to remove the frac tanks and roll-off containers based on results from the RMA Laboratory.
- 6. Guidance or action required from PMRMA:
 - Provide review comments regarding the Draft Personal Protective Equipment Disposal Program Summary Report, the Draft Waste Management Technical Report, and the Draft Laboratory Chemical Waste Tank Management Plan so that Harding Lawson Associates (HLA) can finalize each document before the end of the period of performance for Task 92-2.
- 7. Significant contacts and coordination with Installation, EPA, Shell, CDH: None.
- 8. Problems:

See Item 6.

- 9. Events/Deadlines Next Week: (w/e 12/17/93)
 - Attend the weekly RMA contractors' meeting.
 - Continue preparing plans/reports listed in Item 1.
 - Continue contract closeout preparation.



DELIVERY ORDER: 0001

TITLE:

Task 92-2 Waste Management

PERIOD: December 11 - 17, 1993

PREPARER:

Robert A. Farris

1. Plans/reports being written or rewritten by HLA and estimated completion dates are as follows:

- Preparing a letter report evaluating waste characterization using Toxicity Characteristic Leaching Procedure (TCLP) analysis or total analysis. The estimated completion date is December 1993.
- Preparing the Final Personal Protection Equipment Disposal Report. The estimated completion date is December 1993.
- Preparing the Final Waste Management Technical Report. The estimated completion date is December 1993.
- Preparing the Draft Basin F. and Final South Plants Decontamination Area and Central Waste Handling Area Monthly Operations Reports.
- Preparing the Final Laboratory Chemical Waste Tank Management Plan. The estimated completion date is December 1993.
- 2. Cost estimates or contract modifications:
 - The period of performance has been extended to December 31, 1993.
- 3. Major activities of HLA for December 11 through 17, 1993, regarding task:
 - Attended the weekly contractors' meeting.
 - Attended the weekly meeting with the Contracting Officer's Representative (COR).
- 4. Samples collected, sampling, and laboratory status: None.
- Instructions or guidance received from PMRMA (oral or written): None.
- 6. Guidance or action required from PMRMA:
 None.
- Significant contacts and coordination with Installation, EPA, Shell, CDH: None.
- 8. Problems:

None.

- 9. Events/Deadlines Next Week: (w/e 12/24/93)
 - Attend the weekly RMA contractors' meeting.
 - Continue preparing plans/reports listed in Item 1.
 - Continue contract closeout preparation.



July 30, 1993

21901 202010

Mr. Larry DeCet
Program Manager for Rocky Mountain Arsenal
Attn: AMXRM-ERP
Building 111-Rocky Mountain Arsenal
Commerce City, Colorado 80022-2180

TCLP Analytical Results for Saturated Sediment Task 92-2 Waste Management Contract DAA05-92-D-0003 Rocky Mountain Arsenal Commerce City, Colorado

Dear Mr. DeCet:

This letter report has been prepared by Harding Lawson Associates (HLA) to present the results of the saturated sediment sampling and analysis activities conducted in support of Task 92-2 Waste Management at the South Plants Decontamination Area (SPDA) and Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Wastewater Treatment System (CWTS) at Rocky Mountain Arsenal (RMA), Commerce City, Colorado. The purpose of this letter report is to provide an assessment of whether saturated sediment from SPDA and CWTS is considered to exhibit the toxicity characteristic of a hazardous waste under the Resource Conservation and Recovery Act (RCRA). This letter report describes the background, RCRA regulatory framework, analytical results, data validation, and recommendations and conclusions associated with saturated sampling and analysis activities.

BACKGROUND

On April 6 and 7, 1993, HLA collected six saturated sediment samples from five tanks and one sump at SPDA, one sample from the CWTS sump, and one sample of the CWTS filter cake. The four saturated sediment samples from SPDA included two composited samples from tanks 1, 2, and 3; one composited sample from tanks 4 and 6; and one discrete sample from the sump. The two samples from the CWTS were discrete samples. Table 1 (attached) presents a summary of the samples collected. The samples were analyzed to assess if they exhibit the toxicity characteristic and thus need to be classified as a hazardous waste under RCRA. Soil composite and discrete samples were analyzed using the standard U.S. Environmental Protection Agency (EPA) Test Method 1311 from EPA Test Method for Evaluating Solid Waste, third edition 1986 (SW-846). At the request of the Program Manger for Rocky Mountain Arsenal (PMRMA), HLA analyzed the samples for contaminants regulated under the RCRA Toxicity Characteristic Leaching Procedure (TCLP) final rule, 1990.

The intent of the characterization effort was to define if the composited material as a whole or discretely sampled waste exhibit the toxicity characteristic of a hazardous waste under RCRA. Therefore, the waste material composited must be managed as a single waste type. The results provided in this letter report do not provide specific detailed information concerning the classification

Appendix B

CENTRAL WASTE HANDLING AREA DRUM INVENTORY BY WAREHOUSE

Rocky Mountain Arsenal For Warehouse 619 November 1993

COMMENTS				nandling date per kmA S	· ·	o o	w	S S FILTER ELEMENTSDBCP+DIMP_ASD90163.W51G2F01927700			ASPEINICIAL MANALING GATE PET KMA NO WFO INSPC.,	NO WFO INSPC., SPENT CARBON FROM NORTH BONDARY	NO WFO INSPC., FILTER BAGS FROM NORTH BOUNDARY	NO WFO INSPC., SEWAGE TREATMENT PLANT OPS	NO WFO INSPC., SEWAGE TREATMENT PLANT	NO WFO INSPC., USED FILTER BAGS FROM BOUNDRY	WAIEK STSIEM ASD=Initial Handling Date per RMA NO WFO INSPC., USED MOTOR OIL		Handling date per RMA NO WFO INSPC., USED MOTOR OIL	NAPTHA, FLAMABLE LQ,UN1255, EPA D001, NO WSI
DRUM WEIGHT	428 LBS 232 LBS	552 LBS		296 LBS	250 LBS	248 LBS 318 LBS	407 LBS	172 LBS 231 LBS		140 LBS	630	294	240	276	295	268	347	226 LBS	453	74 LBS
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RMA CLEANUP W51G2F03317709 ASD=Initial Handling date per RMA RMA CLEANUP W51G2F03317703 ASD=Initial Handling RMA CLEANUP W51G2F03317713 FLAMABLE GAS UN 1954 35 GAL DRUM ASD=Initial Handling date per RMA RMA CLEANUP W51G2F03317714, FLAMABLE GAS UN 1954, 35 GAL DRUM ASD=Initial Handling date per NO WFO INSPC., FROM NORTH BOUNDARY GROUNDWATER NO WFO INSPC., FROM NORTH BOUNDRY GRND WATER PROCESSING CONTAMINATED ELEMENTS DBCP+DIMP,W51G2F0197700,ASD90177 ASD=Initial Handling date per RMA NO WFO INSPC., FROM NORTH BOUNDARY TREATMENT NO WFO INSPC., FROM NORTH BOUNDARY TREATMENT per L NO WFO INSPC., FROM NW BOUNDRY GRD WATER RMA CLEANUP W51G2F03317704, ORME NA 9189 ASD=Initial Handling date per RMA INSPECTION ASD=Initial Handling date ASD≖Initial Handling date per RMA NO WFO INSPC., FROM NORTH BOUNDARY NO WFO INSPC. date per RMA **PROCESSING FREATMENT** COMMENTS RMA 66 LBS 287 LBS 296 LBS LBS LBS LBS 104 LBS 112 LBS LBS 213 LBS 456 LBS 237 LBS 46 LBS 54 LBS WE I GHT 84 LBS 26 LBS 236 217 412 328 400 178 358 228 513 3 416 FILLED 8888 88 88 88 8 20 8 8 9 00 8 8 9 100 8 20 888 C.G.1 F.I.D P.I.D L.E.L. PH 8KG BKG 90.0 0.00 0.00 0.00 0.0 0.00 0.00 0.00 0.0 0.00 0.00 0.00 0.00 0.0 9.0 0.00 0.00 0.0 PROCESS CODE DISP Z Z 3 ZZZ Z 222 3 Z **Z Z** ZZ ZZ z Z Z Z Z Z Z LOCATION/DESCRIPTION MOTOR MAINT BLDG 627 627 MOTOR MAINT BLDG 627 ADHESIVES, BLDG 213 PAINT ENAMEL, BLDG NO. BOUNDRY FILTER FLAMABLE SOLIDS UN COMPOUND, BLDG 213 AEROSAL CANS NOT EMPTY AERSOL CANS HOTOR MAINT BLDG CANS PART ETHYLENE GLYCOL, BLDG 213 BLDG 808, #51G2F12137704 W51G2F12707700 W51G2F12137700 W51G2F12137704 ASPHALT SEALER BLDG 808, W51G2F12137704 ASPHALT SEALER MOTOR OIL J5162F12137704 W51G2F11897721 BLDG 213 W51GF12137704 **VEROSAL CANS** GNITABLE BLDG 810, 3LDG 868 BLDG 808 BLDG 808 **LEROSOL** COATING USED FREE LaD PROCESS F DATE 1 INITIAL HANDLING 11/13/89 07/20/91 12/13/90 07/20/91 07/22/91 07/20/91 07/20/91 10/10/91 12/13/90 07/21/91 10/10/91 07/21/91 10/10/91 07/20/90 12/13/90 12/13/90 07/20/91 07/20/91 07/20/91 10/10/91 10/10/91 10/10/91 12/13/90 10/10/91 07/20/91 DRUM TYPE S CONT 5 2 3 3 995 2 25 **≝** 5 **₹** 5 క 5 Ы Б 5 క Ξ 5 ö 5 5 ADDRESS DRUM # CNTR RMA RMA RMA RMA R A **R**A RMA 쭚 RMA RMA B .-32-1 040052 RMA æ ₽₩ RWA RMA RMA R W 040239 RMA 040250 RMA -10-1 025572 RMA -06-1 040242 R -06-2 040206 R -07-1 040245 R -30-2 040208 F -08-1 090433 t -08-2 040244 t -09-1 025571 t -10-2 040247 -29-1 040286 040207 040292 B -33-1 040296 B -34-2 025578 025573 -31-2 025404 -33-2 025576 -05-1 040243 B -32-2 040273 -34-1 040287 BB-06-1 040237 -07-2 -02-5 -09-2 -29-2 -30-1 œ 8 **20 20 20** ---8 89 **8** 8 **a** a œ œ

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ADDRESS DRUM	BB-29-2 0	BB-30-2 0	BB-31-2 0	88-32-2 0	BB-33-2 040325	C -03-2 040326	c -04-2 040335	c -05-2 040241	C -06-1 040328 RMA	-06-2	-0/-1	7-70-	0 - 00- 0	7-00-		3	C -10-1 0	c -10-2 025569	c -29-1 040051	C -29-2 040290 RMA	c -30-1 040294	C -30-2 040295	-31-1	c -31-2 0	C -32-1 0	-32-5	C -33-1 040283

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	COMMENTS	NO WFO INSPC., FROM NORTH BOUNDARY TREATMENT	SOUT ON ON		NO WFO INSPC., FROM NORTH BOUNDARY TREATMENT		NO WFO INSPC., USED MOTOR OIL	ASI SAMPLE	NO WFO INSPC.,		NO WFO INSPC., OP,RMA CLEAN UP, WS1GZFUZ9U7/UU			2" LQ, WASTE OIL, SAMPLED 11-29-90 2 VOA 1 LTR		SAMPLED 10-24-90 ASD≂Initial Handling Date per RMA		NO WFO INSPC., BASIN A NECK AIR STRIPPER	ASD=Initial Handling Date per RMA	NO WFO INSPC., DRUM WAS TURNED IN EMPTY, BASIN A	CONTRACTOR OF THE STATE OF THE	NO WFO INSPC.,	NO WFO INSPC.,	NO WFO INSPC., USED FILTER BAGS	NO WFO INSPC., SPENT CARBON FROM PROCESSING	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED. SAMPLED 11-28-90 ASD=Initial
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1 COMMENTS	Handling d -BS ASI SAMPLE, SUBMITTED TO CENREF 6/10/91, OP, RMA	-			.BS OP,RMA CLEAN UP,W51G2F02907700, ASI SAMPLED & SUBMITTED TO CEN REF 6-12-91 FOR ANALYSIS	-BS	-BS	240 LBS OP,RMA CLEAN UP W51G2F02907700	LBS OP, RMA CLEAN UP, W51GF02907700, ASI SAMPLED & SUBMITTED TO CENREF ON 6-12-91 FOR ANALYSIS	LBS ASI SAMPLE	BS OP, RMA CLEAN UP, W51G2F02907700, ASI SAMPLED & SUBMITTED TO CENREF ON 6-12-91 FOR ANALYSIS	LB ASI SAMPLE, SUBMITTED TO CENREF 6/10/91, OP, RMA CLEAN UP, W51G2F02907700,		183	LBS OP,RMA CLEAN UP, W51G2F02907700,ASI SAMPLED & SUBMITTED TO CENREF ON 6-12-91	LBS	NO WFO INSPC., N BOUNDARY GRD WATER TREATMENT SYSTEM	ASD=Initial Handling Date per RMA		LBS OP,RMA CLEAN UP, W1GZFUZ9U//UU	LBS ASI SAMPLE	LBS ASI SAMPLE	LBS OP, RMA CLEAN UP, W51G2F02907700	LBS ASI SAMPLE, OP, RMA CLEÁN UP, W51G2F02987700, ASI SAMPLED & SUBMITTED TO CENREF ON 6-6-91, LQ 2	PHASE W LBS OP,RMA CLEAN UP, W51G2F02907700
DRUM WE I GHT	505 LBS	360 LBS	448	397	210 LBS	1391LBS	445 LBS	240	430	275	290 LBS	405		00	430		165			3 05	265	270	275	405	325
% FILLED	20	0	100	100	20	5	09	0	09	52	52	• ,	8 6	3	20	100	100	80	100	0	0	20		9	0
C.G.I F.I.D P.I.D L.E.L. PH	0.00 BKG	0.00 BKG	0.00		0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	00.0	0.00 BKG	0.00	0.00	0.00 BKG	0.00 BKG BKG	0.00	0.00 BKG	0.00 BKG	00.00	0.00 BKG	0.00
PROCESS CODE	v	S	s	s	S	s	S	s	S	S	S	S	S	'n	S	s	S	z	0	S	S	S	S	Ø	S
DISP P	 	×	Z	Z	N.	Z	×	Z	Z	Z.	Z	Z	Z :	<u>z</u>	Z,	N.	Z	Z	2	Z	2	2	2	X.	Z
LOCATION/DESCRIPTION	WASTE OIL NOS NA	WASTE OIL, NO NA	RMA CLEANUP LAB PACK	RMA CLEANUP LABPACK	WASTE OIL, NOS NA 1270	FUEL OIL AND GRAVEL	WASTE OIL NOS NA	WASTE OIL NOS NA	WASTE OL NOS NA 1270	WASTE OIL, NOS NA 1270	WASTE OIL, NOS NA	WASTE OIL, LQ SED, PL&FLT	FUEL OIL AND GRAVEL	MUTUK MAINI. BLDG	WASTE OIL NOS NA	MOTOR MAINT BLDG 627	BLDG 808, u5162F12777702	BLDG 1727 SPENT	ALUMINUM	WASTE OIL, NOS NA	WASTE OIL, NOS NA	WASTE OIL, NOS NA	WASTE OIL NOS NA	WASTE OIL, NOS NA 1270	WASTE OIL, NOS NA
FREE	-	>	>	>	>	>	>	>	>	>	>	>	2 :	-	>	>	Z	z	Z	> -	>	>	>	>	>-
PROCESS DATE	``	/ /	' '	<i>\</i>	' '	' '	<u>'</u>	` '	' '	` '	` '	1 1	`.	`	` '	' '	`	10/02/89	09/25/89	` '	' '	' '	' '	` '	` '
INITIAL	10/22/90	10/22/90	07/20/91	07/20/91	10/22/90	10/22/90	10/22/90	10/22/90	10/22/90	10/22/90	10/22/90	10/22/90	10/22/90	16/22/31	10/22/90	07/22/91	10/11/91	10/05/89 10/05/89		10/22/90	10/22/90	10/22/90	10/22/90	10/22/90	10/22/90
DRUM TYPE	S	s	s	s	S	s	S	s	s	S	S	s	S	'n	S	s	<u>a</u>	۵	s	S	S	S	S	·w	o,
CONT	2	2	9	3	2	9	2	5	9	2	3	ទ	5	5	10	Ю	Ë	S	AL.	<u> </u>	3	3	3	2	2
DRUM # CNTR	025554 RMA	025555 RMA	040227 RMA	040228 RMA	025339 RMA	025537 RMA	025349	025551 RMA	025565 RMA	025341 RMA	025566 RMA	025346 RMA	025539	U4UZU4 KMA	025562 RMA	040202	040280 RMA	020021 RMA	006017	025543 RMA	025542 RMA	025545 RMA	EE-07-2 025548 RMA	EE-08-1 025544 RMA	EE-08-2 025553 RMA
ADDRESS DRUM	DD-07-1	DD-08-1	DD-09-1	DD-10-1	E -05-1	-05-2		E -06-2	E -07-1	E -07-2	E -08-1	E -08-2	E -09-1	E -09-2	E -10-1	E -10-2		E -30-2	E -34-1	EE-05-1	EE-06-1	EE-07-1	EE-07-2	EE-08-1	EE-08-2

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COMMENTS			UKEASE &	S ASI SAMPLE, OP,RMA CLEAN UP, W51G2F0290700, ASI SAMPLED & SUBMITTED TO CEN REF ON 6-7-91 FOR		ASI SAMPLE, SUBMITTED TO CENREF 6/12/91, OP, RMA		W	σ	OP, WASTE OIL, IMPREGNITE (PENDING SAMPLE) S		SMPLD AS SOLID SASI SAMPLE, SUBMITTED TO CENREF 6/8/91, OP, RMA	ASI SAMPLI	ASI SAMPLE	S ASI SAMPLE	S ASI SAMPLE		k ik S ASI SAMPLE S
DRUM We1ght	156 LBS	428 LBS 510 LBS	405 LBS	260 LBS	285 LBS	310	330 LBS	400 LBS	480 LBS	330 LBS	515 LBS	340	557 LBS	425 LBS	320 LBS	760 LBS	420 LBS	515 LBS 390 LBS
% FILLED	100	100	2	8		52	100	9	80 80	30 ÷	100 25	. 20	52	30	20	99	0	8 2
C.G.I F.I.D P.I.D L.E.L. PH	0.00	0.00 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	00.00	0.00 BKG	0.00 BKG 0.00 BKG	0.00 0.00 BKG	0.00 BKG BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG
PROCESS CODE	σ	လ လ	s	w	S	S	v	Ø	s s	s s	o v	s	S	S	S	S	w.	w w
DISP PF	Z.	Z Z	N	Z.	Z	NI	Z	N.	N N	Z Z	ZZ	Z.	N.	ĸ	N.	N.	Z.	N N
LOCATION/DESCRIPTION	1270 SOL ID	FOL, (UKEASE) DELDUCELO OIL, BLDG 213 WASTE OIL, NOS NA1270	WASTE OIL, NOS NA	1270 WASTE OIL, NOS NA 1270	WASTE OIL, NOS NA	WASTE OIL, NOS NA	WASTE OIL, NOS NA	WASTE OIL, NOS NA	FUEL OIL AND GRAVEL WASTE OIL NOS NA	WASTE OIL, NOS NA	SPENT ALUMINUM WASTE OIL, NOS NA 1270	WASTE OIL, NOS NA	WASTE OIL NOS NA	WASTE OIL, NOS NA	WASTE OIL, NOS NA	WASTE OIL, NOS NA	WASTE OIL	WASTE OIL NOS NA1270 WASTE OIL, LIQ NOS
FREE	z	>- >-	>	>	>	>	>	>	z >	> >	z >	>	>	>	>	z	> -	> >
PROCESS Date	- '	``	/ /	` '	' '	/ /	` '	` '	``	••	/25/89	/ /	` '	' '	' '	' '	` '	``
INITIAL	07/20/91	07/20/91 10/22/90	10/22/90	10/22/90	10/22/90	10/19/90	10/22/90	10/22/90	10/22/90 10/22/90	10/19/90 10/22/90	09/25/89 09/25/89 10/22/90 / /	10/22/90	10/22/90	10/22/90	10/22/90	10/19/90	10/22/90	10/19/90 10/19/90
DRUM TYPE	v	တ တ	S	Ø	s	s	S	S	တ တ	s s	w w	S	S	S	S	Ø	S	လ လ
CONT	10	SI SI	9	ro Lo	10	2	Ë	2	01 F0	33	AL OT	2	9	9	2	2	Ö	99
ADDRESS DRUM # CNTR	EE-09-2 040233 RMA	EE-10-2 040236 RMA F -05-1 025335 RMA	F -05-2 025344 RMA	F -06-1 025340 RMA	F -06-2 025354 RMA	F -07-1 025337 RMA	F -07-2 025564 RMA	F -08-2 025563 RMA	F -09-1 025535 RMA F -09-2 025561 RMA	F -10-1 025343 RMA F -10-2 025560 RMA	F -29-1 005992 UNK FF-05-1 025345 RMA	FF-05-2 025541 RMA	FF-06-1 025350 RMA	FF-06-2 025540 RMA	FF-07-2 025546 RMA	FF-08-1 025342 RMA	FF-08-2 025547 RMA	FF-09-1 025000 RMA FF-10-1 025332 RMA

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COMMENTS	LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	UNDER IVA NEROSENE DRUMS UNDID FROM KEROSENE LINE,ANALYTICAL DATA FILED INNER IVA KEROSENE DRIMS.	CINCIN FROM KEROSENE LINE, ANALYTICAL DATA FILED INDER TVA KEROSENE DRIMS.	LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	LIGHT FOR KEROSENE LINE, ANALYTICAL DATA FILED INDEP TVA KEROSENE DRIMS	-	LIQUID FROM KEROSENE LINE;ANALYTICAL DATA FILED		S RMA CLEANUP W51G2F03317701 ASD=Initial Handling				S RMA CLEANIP USTG2E03317711 ASD=Initial Handling		1112 and 1112 and 1114 is					Handling Date per	ASD=Initial Handling Date per RMA ASD=Initial Handling Date ner RMA		ASD	IS ASI SAMPLE, SUBMITTED TO CENREF 6/8/91, OP, RMA	ASI SAMPLE	S ASI SAMPLE, SUBMITTED TO CENREF 6/11/91, OP, RMA
DRUM Weight						445 LBS		245 LBS	546 LBS	735 LBS	252 LBS	223 LBS	1120LBS	305 LBS	}							•		155 LBS	343 LBS	425 LBS
% FILLED	100	.100	100	100	100	ĸ	100	0	100	09	100	100	8 %	} =	, <u>6</u>	100	2 5	3 2	100	100	3 8	3	100	10	30	20
C.G.I .D L.E.L. PH													<i>:</i>								BKG BKG	2	BKG			
F.1.D P.1.D	00.00	00.00	00.00	00.0	00.00	0.00 BKG	0.00	0.00 BKG	00.00	0.00 BKG	00.0	00.00	0.00 BKG	00.0	0.00	0.00	8 8	0.00	00.0		0.00 BKG			0.00 BKG	0.00 BKG	0.00 BKG
PROCESS CODE	ž	z	z	Z	z	S	z	S	S	S	S	, ,	s s		တ	S	s c	n v	S	2	z 2	•	z	S	S	s
DISP P	NI NI	×	ĸ	Z	Z	ĸ	Z	ĸ	Z.	N.	N.	N	2 2	: 2	: Z	Z	2 :	Z Z	Z	Z	Z 2	•	Z	Z	ĸ	Z.
LOCATION/DESCRIPTION	NA1270	· ·				WASTE OIL, NOS NA 1270		WSTE OIL, LOD IN 2	COMBUSTIBLE LQ NA	WASTE OIL, NOS NA	COMBUSTIBLE LQ NA	COMBUSTIBLE LQ NA	FUEL OIL AND GRAVEL	6048 DYF	(3		BLDG 808	BLDG 808	BLDG 808	SPENT ALUMINUM	SPENT ALUM.	CARBON	ALUMI	WASTE OIL, NOS NA	WASTE OIL, NOS NA	WASTE OIL, NOS NA
FREE	>	>	>	>-	>	>	>	>	>	z ,	>	>	z >	- >	- 2	z	z :	z	z	z :	z z	:	z	>	,	>
PROCESS Date	//		/ /	/ /	/ /	' '	/ /	' '	1	1 /	/ /	/ /	``		. ~	/ /	<u> </u>		. \	09/25/89	09/25/89 10/05/89		09/25/89	\	/ /	' '
INITIAL P HANDLING D	08/23/93	08/23/93	08/23/93	08/23/93	08/23/93	10/22/90	08/23/93	10/22/90	12/13/90	10/22/90	12/13/90	12/13/90	10/22/90	10/19/90	1/01/90	1/01/90	1/01/90	1/01/90			09/25/89 09 10/05/89 10			10/22/90	10/22/90	10/19/90
DRUM IN															•	_										
CONT TY	S PJ	s on	S	S DJ	S DJ	S DJ	S 07	S DJ	S DJ	s os	S 07	S 07	S to		o 10		S TO				2 A.		AL S		ro . s	s on
CNTR CO	RMA L	RMA L	RMA	RMA	RMA	RMA L	RMA L	RMA L	RMA L	RMAS	RMA	RMA L	RMA				RMA				EMA A			RMA	RMA L	RMA L
ADDRESS DRUM # C!	G -01-1 043359 RM	G -02-1 043361 RM	G -03-1 043363 RI	G -04-1 043362 RM	G -05-1 043366 RM	G -05-2 025521 km	G -06-1 043367 RM	G -06-2 025330 RM	G -07-1 025586 RM	G -07-2 025347 RM	G -08-1 025585 RM	G -09-1 025581 RM	G -09-2 025534 RM	-10-2 025348	-11-1 015110	-12-1 015111	G -13-1 015092 RP	-15-1 015102	-16-1 015103	-29-1 005993	G -30-1 005996 U		00900	GG-05-2 025355 RI	GG-06-2 025533 RP	GG-08-2 025352 RM

PAGE: 8 11/16/93 BUILDING: 619

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COMMENTS		SUMBITTED 6-12-91 TO CENREF,LQ W/1-2" OF SEDMT S ASI SAMPLE,SUBMITTED TO CENREF 6/11/91,OP,RMA CLEAN UP W51G2F0290700,OILY SOIL/DIRT								ASD=Initial Handling Date per RMA	OP DUE TO CORROSION 9/25/89. ASD=Initial	Handling Date per RMA	LINGER TVA KEROSENE LINE, ANALTICAL DATA TILED	LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	CUNDER TVA KEROSENE DRUMS	LINDER TVA KERDSENE LINE, ANALITICAL DATA TILED	LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	UNDER TVA KEROSENE DRUMS ANALYTICAL DATA FILED LINDER TVA KEROSENE		LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	UNDEK IVA KEKUSENE DKUMS S RMA CLEANUP W51G2F03317715 ASD=Initial Handling		S OP, ENAMEL LEAD BASE, DRUM WAS OP BY OTHERS	LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	UNDER TVA KEROSENE DRUMS S RMA CIFANIJO U5162F03317Z05 COMBISTIRIF		LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	UNDER TVA KEROSENE DRUMS DNA CLEANUD MEACOLOGICAL	_				DDT CONTAMINATED % FILLED HINK NO UST	
DRUM Weight	470 LBS	780 LBS							440 LBS												204 LBS		345 LBS		252 I RS			30 1 80					UNK	ĺ
% FILLED 4	96	80 7	100	100	100	100	100	100		100	90	5	3 .	100	9	3	100	100	<u>:</u>	100	100		3	100	100		100	2		100	100	9 5		
C.G.1 F.I.D P.I.D L.E.L. PH	0.00 BKG	0.00 BKG	0.00	0.00	0.00	0.00	00.00	0.00	0.00 BKG	BKG	0.00 BKG BKG			0.00			0.00	0.00		0.00	0.00		0.00	0.00	. 00-0		0.00		0.0	0.00	0.00	0.00	0.00	
PROCESS CODE	, v	Ø	s	s	s	s	s	s	2	2	0		2	z	=	E	z	2	:	z	S	,	'n	2	c,)	z	u	o	S	s ·	s c	: n v	,
DISP PR CODE C	2	N.	×	N.	Z	×	Z	N.	Z	Z	Z	:		N	=	E	N	2	:	Z	Z	:	Z.	N	2	:	Z.	2	E	X.	Z	Z 2	2 2	•
LOCATION/DESCRIPTION	E OIL, NOS NA	1270 WASTE OIL, NOS NA 1270			BLDG 808	BLDG 808		BLDG 808	SOUTH PLANT		SPENT ALUM										COMBUSTIBLE LO NA	1993	CLIN 3108		CLIN3100.011 BASE	PAINT		COMPLICATION 1007	1333	BLDG 808	808	BLDG 808	TOXIC STORAGE YARD	RELCT
FREE	>	2	Z	Z	Z	z	z	Z	z	Z	z	>	-	>	>	-	>	>		>	>	:	-	>	>		>	>	-	z :	Z:	z 2	Z	:
PROCESS Date	' '	' '	/ /	` '	<i>'</i>	<i>'</i>	/ /	<i>'</i>	12/18/90	09/52/89	09/25/89	•		<i>'</i>	,	•	<i>'</i>	'		` '	/ /	•	`	' '	/ /		<i>'</i>	•		<u>'</u>	\ \ \	``		
INITIAL HANDLING	10/22/90	10/22/90	11/01/90	11/01/90	11/01/90	11/01/90	11/01/90				09/25/89 0	207 207 80	00/ 53/ 73	08/23/93	20/ 26/ 80	00/ 53/ 73	08/23/93	08/23/93		08/23/93	12/13/90	00,	12/13/90	08/23/93	12/13/90		08/23/93	12/13/00	15/13/10	11/01/90	06/10/11	11/01/90	07/10/91	
DRUM	s	S	S	s	s	S	s	S	S	s	S	c	,	S	o	3	S	v		S	v	•	n	Ø	v	,	s	v	,	S	S) (o u	ာ ဟ	ı
CONT	2	80	10	Ь	0	6	Ь	6	Š	٩٢	¥	-	ž	9	-	,	2	9	i	2	9	-	3	9	9	i	2	-	;	5	5 !	5 5	5 ≃	
ADDRESS DRUM # CNTR	GG-09-2 025351 RMA	GG-10-2 025356 RMA	GG-11-1 015094 RMA	015095	GG-13-1 015097 RMA	_	GG-15-1 015104 RMA		_	1 006016	GG-32-1 090238 UNK	AMG 0455/0 C-10- U	01.50	H -02-2 043370 RMA	AMG /255/0 C-50- U	בסירט א רס	H -04-2 043357 RMA	H -05-2 043355 RMA		H -06-2 043365 RMA	H -07-2 025587 RMA	,61100	M -UG-2 UZ3384 KMA	H -09-1 043369 RMA	H -09-2 025580 RMA		H -10-1 043356 RMA	H -10-2 025582 PMA	10 5 05,305	-11-1 015112	401510 2-11-	H -12-7 015115 KMA	-13-1 040199	

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COMMENTS						ASD=Initial Handling Date per RMA	Handling Date per	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA																450 LBS UPON INSPECTION DETERMINED TO BE CARBON	ASD=initial Mandling date per KMA ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	LIQUID FROM KEROSENE LINE, ANALYTICAL DATA FILED	UNDER IVA KEROSENE DRUMS LIQUID FORM KEROSENE LINE, ANALYTICAL DATA FILED	UNDEK IVA KERUSENE DKUMS LIQUID FROM KEROSENE LINE,ANALYTICAL DATA FILED
DRUM WEIGHT	N C		¥	7	<u> </u>					143 LBS	UNK		UNK		7	Ž.		CK		UNK		,	ž Š		450 LB					
% FILLED	00 0	100	0	6 c	9 5	8 6	8	8	100	22	0	100	20		3 9	>	100	0	5	3 0	' {	3	>	100	8	9	9	100	100	90.
C.G.I D L.E.L. PH						BKG	BKG	BKG	BKG																BKG	BKG	BKG			
F.I.D P.I.D	0.0	0.00	0.0	0.0	8 6	0.00 BKG		0.00	0.00 BKG	0.00	00.00	00 0	0.0	5	8 6	0.0	0.00	0.00	9	00		0.00		0.00	0.00	0.00 BKG		0.00	00.0	0.00
DISP PROCESS CODE CODE	တ တ	w	ω	S	n u) Z	z	z	2	S	σ	v	S	ú	n u	n	s	s	v	o vo		n ('n	s	Z,	z	z	Z	z	z
	2 2	×	Z	2 2	<u> </u>	. Z	Z	N	×	Z	N.	2	: =	=	Z :	z .	Z	ĸ	71	3 3	:	₹ ;	Z	Z	Z	Z	N	Z	Z	2
LOCATION/DESCRIPTION	BLDG 808 TOXIC STORAGE YARD		TOXIC STORAGE YARD RELCT	BLDG 808		SPENT ALUM.	BLDG 1727 SPENT	BLDG 1727 SPENT	SPENT ALUMINUM	POSION B	TOXIC STORAGE YARD	RIDG 808	TOXIC STORAGE YARD	RELCT	DELUG GUG		BLDG 808	TOXIC STORAGE YARD	KELUCI RIDG 808	TOXIC STORAGE YARD			IUXIC SIUKAGE TAKU RELCT	BLDG 808	CARBON	SPENT ALUMINUM	SPENT ALUMINUM			
FREE	22	z	z	z 2	e. a	z z		z	z	>	z	2	: z	2	2 2	E	z	z	3	2	:	z :	2		z		z	>	>	>
PROCESS DATE	//	' '	<u>'</u>	``		09/25/89	10/05/89	10/05/89	09/25/89	' '	' '	. /	. `	`		•	/ /	<u>'</u>	`	. `	. •	· ·	`	<i>'</i> /	12/18/90	09/25/89	09/25/89	1	' '	` '
HANDLING	11/01/90 07/10/91	11/01/90	07/10/91	11/01/90	11/01/00	09/25/89	10/05/89	10/05/89		12/13/90	07/10/91	11/01/90	07/10/91	11,01,00	02/10/10	14/01/10	11/01/90	07/10/91	11/01/90	07/10/91	44,004	04/10/11	16/01/10	11/01/90	12/18/90 12/18/90		_	08/23/93	08/23/93	08/23/93
DRUM TYPE	တတ	S	S	s u	, u	o vo	S	S	S	S	S	v	S	ú	n u	o	s	S	U	S	(n o	n	S	S	S	S	S	s,	S
CONT	ᅜᄣ	TO	X	P	- 5	뒽	S	5	AL	3	X		£	ć	5 6	_	5	4	č	<u>;</u> ≃	.8	5 6	_	6	5	AL	A	<u> </u>	2	2
ADDRESS DRUM # CNTR	H -13-2 015119 RMA H -14-1 040200 RMA	015118	-15-1	H -15-2 015101 RMA	-16-1 040112	090181	-30-2 020022	H -31-2 020027 RMA	800900	H -44-1 025575 RMA	HH-11-1 040187 RMA	HH-11-2 015093 RMA	040197	12-12-015000 but		201040		HH-14-1 040168 RMA	HH-14-2 015000 PMA	040154	000	HH* 13*2 013099 KMA	040133		HH-30-2 020398 RMA	006015	006014	I -08-2 043371 RMA	I -09-2 043368 RMA	I -10-2 043358 RMA

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COMMENTS	UNDER TVA KEROSENE DRUMS		DDT CONTAMINATED TRASH, % FILLED UNK, NO WSI	INSPECTION DISCONDAINMATED, % FILLED UNK, NO WSI	ואסלונין נכא						ASD=Initial Handling date per RMA	: ASD=Initial Handling date per RMA ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	Handling date per	ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	MERCURY CONTAMINATED PPE, SOIL & MATERIAL				
DRUM WE1GHT	C NK	CNK	CNK	UNK	UNK	UNK	NS C	NNK	UNK	UNK	78 LBS	136 LBS 18 LBS	64 LBS	28 LBS		48 LBS	26 LBS	52 LBS	56 LBS	53 LBS	48 LBS	72 LBS
KILLED 4	0	100	000	0	0	0	0	0	0	0	06	, , o	0		0		0	0	0	0	0	ın.
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ADDRESS DRUM # CNTR CONT	I -11-1 040175 RMA	I -11-2 015107 RMA I -12-1 040174 RMA	I -12-2 015106 RMA I -13-1 040180 RMA	I -13-2 040182 RMA	I -14-1 040179 RMA	I -14-2 040201 RMA	I -15-1 040191 RMA	I -15-2 040170 RMA	I -16-1 040192 RMA	I -16-2 040169 RMA	I -17-1 025399 RMA	I -18-1 025398 RMA I -19-1 025529 RMA	I -20-1 025531 RMA	I -21-1 025464 RMA	025465	I -23-1 025495 RMA	I -24-1 025497 RMA	I -25-1 025504 RMA	I -26-1 025506 RMA	I -27-1 025500 RMA	I -28-1 025502 RMA	I -43-2 025420 RMA

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COMMENTS	CONSTRUCTION ASD=Initial Handling date per RMA ASD=Initial Handling date per RMA													ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	ASD=Initial Handling date per RWA	Handling date per	ASD=Initial Handling date per RMA							
DRUM Weight		ONK CIN	NK CNK	¥	NK CNK	UNK	CINK	CNK CNK	SNE CNE	C	CNK	CNK CNK	GNK	54 LBS	50 LBS	43 LBS		88 188	99 FBS	S81 95	48 LBS	54 LBS	48 LBS	UNK	
% FILLED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85		0	0	0	0	0	0	0	
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LOCATION/DESCRIPTION		TOXIC STORAGE YARD	STORAGE	TOXIC STORAGE YARD RELOCT	TOXIC STORAGE YARD	TOXIC STORAGE YARD	TOXIC STORAGE YARD	TOXIC STORAGE YARD	KELUI TOXIC STORAGE YARD	TOXIC STORAGE YARD	RELCT TOXIC STORAGE YARD	RELOCT. TOXIC XSTORAGE YARD	RELCT TOXIC STORAGE YARD	RELCT WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. N BOUNDARY	N BOUNDARY TRASH	WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY WASTE TREATMENT	WASTE TREATMENT	MASTE TREATMENT	FACILIIY. TOXIC STORAGE YARD PELCT	NEEL
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ADDRESS DRUM # CNTR C	025375 RMA	II-11-1 040160 RMA	RMA	U4U159 RMA	II-12-2 040189 RMA	II-13-1 040143 RMA	II-13-2 040165 RMA	II-14-1 040142 RMA	II-14-2 040167 RMA	II-15-1 040183 RMA	11-15-2 040153 RMA	II-16-1 040184 RMA	11-16-2 040156 RMA	II-19-1 025508 RMA	II-20-1 025509 RMA	025397 RMA	025396 RMA	11-23-1 025485 RMA	II-24-1 025483 RMA	II-25-1 025489 RMA	11-26-1 025487 RMA	II-27-1 025491 RMA	11-28-1 025493 RMA	J -11-1 040164 RMA	

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COMMENTS	-									Handling date per	ASD=initial Handling date per kmA ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA		ASD=Initial Handling date per RMA ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA							
DRUM We i ght	CNK CNK	C _N K	UNK	UNK	UNK	ONK C	CNK	N N	UNK		38 LBS 56 LBS	124 LBS		60 LBS 130 LBS	SO LBS	94 LBS	26 LBS	S87 89	89 LBS	102 LBS	CNK	ONK
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LOCATION/DESCRIPTION	TOXIC STORAGE YARD		NORTH BOUNDRY TRASH WASTE TREATMENT	FACILITY.	FACILITY.	N BOUNDARY PLANT WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	WASTE TREATMENT	FACILIIY. BLDG 808 TOXIC STORAGE YARD	RELOCI BLDG 808 TOXIC STORAGE YARD RELOCI								
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ADDRESS DRUM # CNTR	J -11-2 040176 RMA	J -12-1 040163 RMA	J -12-2 040173 RMA	J -13-1 040152 RMA	J -13-2 040177 RMA	J -14-1 040149 RMA	J -14-2 040178.RMA	J -15-2 040194 RMA	J -16-2 040193 RMA	-17-2 025402	J -18-2 025401 RMA	-20-2 02553	בט ב טבטטטב	J -21-2 025463 RMA J -22-2 025526 RMA	J -23-2 025496 RMA	J -24-2 025498 RMA	J -25-2 025503 RMA	J -26-2 025505 RMA	J -27-2 025499 RMA	J -28-2 025501 RMA	JJ-11-1 015117 RMA JJ-11-2 040157 RMA	JJ-12-1 015116 RMA JJ-12-2 040158 RMA

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COMMENTS	ASD=Initial Handling date per RMA		ASD=Initial Handling date per RMA				ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA		ASD=Initial Handling date per RMA				213 LBS CONTAMINATED ELEMENTS DBCP+DIMP,W51G2F01927700,ASD90159 ASD=Initial					
DRUM We i ght	150 LBS	UNK	150 LBS	UNK	UNK	UNK	58 LBS	54 LBS	53 LBS	37 LBS 56 LBS	93 LBS	26 LBS	62 LBS		54 LBS	UNK	UNK	UNK	ONK	UNK	UNK	213 LBS
% FILLED W	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	8
C.G.1 F.1.D P.1.D L.E.L. PH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	00.00	0.00	0.00	0.00
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LOCATION/DESCRIPTION	WASTE TREATMENT	TOXIC STOAGE YARD	WASTE TREATMENT	TOXIC STORAGE YARD	TOXIC STORAGE YARD	TOXIC STORAGE YARD	WASTE TREATMENT FACILITY	WASTE TREATMENT	WASTE TREATMENT	N BOUNDARY WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY WASTE TREATMENT	WASTE TREATMENT	FACILITY: TOXIC STORAGE YARD	TOXIC STORAGE YARD	TOXIC STORAGE YARD	TOXIC STORAGE YARD	TOXIC STORAGE YARD	TOXIC STORAGE YARD	KELCI N BOUNDARY
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ADDRESS DRUM # CNTR CONT	JJ-13-1 025471 RM	JJ-13-2 040144 RMA	JJ-14-1 025473 RMA	JJ-14-2 040198 RMA	JJ-15-2 040185 RMA	JJ-16-2 040181 RMA	JJ-19-2 025507 RMA	JJ-20-2 025510 RM	JJ-21-2 025528 RM	JJ-22-2 025400 RM	JJ-24-2 025484 RMA	JJ-25-2 025490 RMA	JJ-26-2 025488 RMA	JJ-27-2 025492 RMA	JJ-28-2 025494 RMA	K -11-1 040139 RMA	K -11-2 040161 RMA	K -12-1 040141 RMA	K -12-2 040162 RMA	K -13-2 040151 RMA	K -14-2 040150 RMA	K -17-1 025406 RMA

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COMMENTS	Handling date per RMA ASD=Initial Handling date per RMA	CONTAMINATED ELEMENTS DBCP+DIMP, ASD90186	ASD-Initial Handling date per RMA	Handling date	ASD=Initial Handling date per RMA	Handling date per	ASD=Initial	DBCP+DIMP,W51G2F01927700,ASD90186 ASD=Initial		DBCP+DIMP, W51G2F01927700, ASD90142 ASD=Initial Handling date per RMA	O.P. DUE TO INTEGRITY, VERMICULITE FILLED. ASD=! nitial Handing Date Der RMA		ASD=initial Handling Date per KMA		CORROSIVE NA 1813, BATTERY ELECTRIC	(DRY) ASD=initial Handling date per KMA 35 GAL DRUM.ACETIC ACID GLACIAL 99.5% UN2789, KMA CLEANUP W51G2F01667700 ASD=Initial Handling date n					s ASD≃Initial Handling date per RMA	s ASD=Initial Handling date per RMA			
DRUM WE I GHT	498 LBS	158 LBS 141 LBS					170	10 183	185 LBS						209 LBS	58 LBS	316 LB	228 LBS			150 LBS	150 LBS	300 LBS	200 LBS	190 LBS
% FILLED	0	95	0	0		0	ب ۵	ç	8		100	100	9	3 2	100	100	100	100	100	<u>1</u>	0	0	0	0	0
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LOCATION/DESCRIPTION	SEWAGE TREATMENT	N BOUNDARY PLANT N BOUNDARY PLANT	NW TREATMENT PLANT	NW TREATMENT PLANT	N BOUNDARY PLANI	NORTHWEST PLANT	NORTHWEST PLANT	N BOUNDARY PLANI	N BOUNDARY PLANT		SPENT AL	SPENT ALUMINUM		SPENI ALUMINUM	BATTERIES	CORROSIVE	BATTERY/SOLID, BLDG	BATTERIES LIQUID	BLDG 808	BLDG 808	WATER TREATMENT PLANT	WASTE TREATMENT	WASTE TREATMENT	WASTE TREATMENT	MASTE TREATMENT FACILITY.
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ADDRESS D	-18-1 0	-19-1 0	-21-1		-23-1 U		-26-1 0		-28-1 0		-29-1 0	-30-1 0		-32-10	-41-1 0	-42-1 0	43-1 (-44-2	KK-11-2 0	KK-12-2 0	13-2 (14-2 (17-1 (18-1 (19-1 (
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COMMENTS	CONTAMINATED FILTERS-DIELDRIN-ENDRIN, W51G2F01927701, ASD90155		-	ASD=Initial Handling date	: ASD=Initial Handling date per RMA	: ASD=Initial Handling date per RMA		ASD=initial Handling date per kmA OP DUE TO CORROSION 5/21/90. ASD=Initial	Handling Date per RMA OP DUE TO CORROSION 5/24/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	FILLED W/ VERMICULITE. ASD=Initial Handling Date	De Die TO CORROSION 5/24/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA		S OP, RMA CLEAN UP, W51G2F02907700, ASI SAMPLED & SUBMITTED TO CENREF ON 6-12-91	ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA	s ASD=Initial Handling date per RMA	CONTAMINATED ELEMENTS DBCP	ASSISTANT AND THE PET RIA ASSISTANT	ASD=Initial Handling date per RMA
DRUM WE1GHT	278 LBS	316 LBS	158 LBS 584 LBS	328 LBS	115 LBS	150 LBS						220 LBS	990 LBS	UNK	CNK		246 LBS	238 LBS	158 LBS	
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LOCATION/DESCRIPTION	NW PLANT	N BOUNDARY PLANT	N BOUNDARY PLANT WASTE TREATMENT	FACILITY. WASTE TREATMENT	FACILITY. WASTE TREATMENT	WASTE TREATMENT		NORTHWEST PLANT BLDG 1727 SPENT	CARBON BLDG 1727 SPENT CARBON	SPENT ALUM	SPENT ALUM	WASTE OIL, NOS NA	WASTE OIL, NOS NA	TOXIC STORAGE YARD	TOXIC STORAGE YARD	WASTE, TREATMENT	SEWAGE TREATMENT		N BOUNDARY PLANT	NW TREATMENT PLANT
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ADDRESS DRUM # CNTR	KK-20-1 025393 RMA	KK-21-1 025382 RMA	KK-22-1 025381 RMA KK-23-1 025516 RMA	025517	KK-25-1 025481 RMA	KK-26-1 025479 RMA	025424	KK-28-1 025423 RMA KK-29-1 020025 RMA	KK-30-1 020024 RMA	KK-31-1 090240 UNK	KK-32-1 090241 UNK	L -09-1 025556 RMA	L -10-1 025557 RMA	L -11-2 040138 RMA	.L -12-2 040140 RMA	L -17-2 025518 RMA	L -18-2 025435 RMA	L -19-2 025392 RMA	L -20-2 025391 RMA	L -21-2 025445 RMA

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COMMENTS	BLDG 810, NORTH BOUNDRY TREATMENT PLANT ASD=Initial Handling Date Der RMA	ASD=Initial Handling date per RMA	date per	date per	ASD=Initial Handling date per RMA		203 LBS CONTAMINATED FILTERS DIELDRIN/ENDRIN,ASD-90155 ASD=Initial Handling date ner RMA			nandring date per kma OP DUE TO CORROSION 4/26/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	O. D. DUE TO LOSS OF INTEGRITY, FILLED		per RMA O.P. DUE TO INTEGRITY, FILLED W/VERMICULITE ASD=Initial Handling Date per RMA		OP DUE TO DRUM INTEGRITY. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date per	кма			ASD=initial Handling date per KMA ACID MISTURES, SPENT CORROSIVE, UN1826, W51G2F, 07707720, NO WSI INSPECTION ASD=Initial Handling	ASON	
DRUM WEIGHT	230					CNK	203 LBS	CNK	191 LBS							430	68 LBS 440 LBS	241 LBS	48 LBS		570 LBS
% FILLED	100	0	0	0	0	•	95	0	8	100	8	100	100	100	<u>6</u> %	100	9 6 6 7	100	6	72	100
. PH															13					0	
C.G.1 D L.E.L.										BKG	BKG	BKG	BKG	BKG	8KG 8KG					BKG	80
F.I.D P.I.D	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00	0.00	00.0	0.00	00.0	0.00 BKG
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DISP P	ĸ	3	Z	2	Z	2	2	×	M	Z.	N.	N.	2	2	2 2	Z	Z Z	N.	Z	N	N.
LOCATION/DESCRIPTION	W51GSF1128770D,	N BOUNDARY PLANT	N BOUNDARY PLANT	NORTHWEST PLANT	NORTHWEST PLANT	TOXIC STORAGE YARD	NORTHWEST PLANT	TOXIC STORAGE YARD RELCT	N BOUNDARY PLANT	SPENT ALUMINUM	SPENT ALUMINUM	SPENT ALUMINUM, SOIL	SPENT ALUMINUM	SPENT ALUMINUM	SPENT ALUMINUM	BLDG 213,RMA CLEANUP	BLDG 213 SODIUM			SULPHURIC ACID	סורג רט
FREE	z	z	z	Z	z	z	z	2	z	2	Z	z	z		z >	z	> 2	>	>	>	>
PROCESS Date	/ /	/ /	<i>'</i>	/ /	<i>'</i>	' '	/ /	' '	` '	/25/89	/25/89	/25/89	725/89	09/25/89	09/25/89 11/09/89	/ /	``	/ /	` '	/ /	` '
INITIAL	05/17/91	08/13/90	08/13/90	08/13/90	08/13/90	07/10/91	07/20/90	09/10/91	04/20/50	09/25/89 09/25/89	09/25/89 09/25/89	09/25/89 09/25/89	09/25/89 09/25/89		09/25/89 09 11/09/89 11	07/20/91	07/20/91 07/20/91	12/13/90	07/10/90	10/05/89	11/08/89
DRUM	s	s	s	s	S	S	s	s	S	w	s	S	S	s	w w	S	ωω	S	۵.	۵	S
CONT	E	Ξ	Ю	Ξ	Ξ	H	FI	¥	5	ΑΓ	AL	A F	AL.	AL	L A	10	o 12	9	ro Lo	ē	2
ADDRESS DRUM # CNTR	L -22-2 040017 RMA	-23-2 025443				-27-1	L -27-2 025390 RMA	L -28-1 040145 RMA	L -28-2 025389 RMA	L -29-1 005999 UNK	L -29-2 005990 UNK	L -30-1 005994 UNK	L -30-2 005989 UNK	-31-2 006012	L -32-2 006011 UNK L -40-1 005192 UNK	L -41-1 040229 RMA	L -41-2 040253 RMA L -42-1 040232 RMA	L -42-2 025588 RMA	L -43-2 025372 RMA	L -44-2 020004 RMA	LL-09-1 006067 UNK

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			*																•
COMMENTS		Handing d ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA		CONTAMINATED ELEMENTS DRCP+DIMP UT162E01927700.ASD90142 ASD=Initial		Handling date per KMA ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA			OPID 5-24-90 DUE TO CORR, PL LINED & VERM FILLED	ASU-INITIAL MARKING DATE PET NEW OP DUE TO CORROSION 5/24/90.PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date Der RMA.		ASI SAMPLE, OP, CLIN 4505 ASI SAMPLE	OP, MISC SOLVENT, OP, CLIN 4505				
DRUM WE1GHT	245 LBS	195 LBS	139 LBS	218 LBS	186 LBS	185 LBS	541 LBS	296 LBS	156 LBS		UNK						, 434 LBS	170 LBS 220 LBS	200 LBS
FILLED W	20 2	0	0	25.0		95 1	0	0	0	0	0	00	8	09	8	80	100 7	00	0
C.G.I L.E.L. PH	BKG 10												BKG	BKG	BKG	BKG		·	
F.1.D P.1.D L	0.00 BKG BI	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.0	BKG	0.00	0.00 BKG B	0.00 BKG B	0.00	0.00 0.00 BKG	0.00
PROCESS CODE	S	S	v	S	n w	so.	v	v	S	w	Ø	S	0	0	0	0	ωω	တ တ	S
DISP PR CODE (N.	Z.	Z	2 :	<u> </u>	Z	×	NI	N.	Z.	Z	N S	Z Z	Z.	N.	Z ·	N N	N N	Z.
LOCATION/DESCRIPTION		WASTE TREATMENT FACILITY.	WASTE TREATMENT FACILITY.	NW PLANT	NW PLANI N BOUNDARY PLANT	N BOUNDARY PLANT	WASTE TREATMENT	FACILITY. WASTE TREATMENT	WASTE TREATMENT	FACILITY. WASTE TREATMENT	TACILIII. TOXIC STORAGE YARD	NORTHWEST PLANT	SPENT ALUMINUM	BLDG 1727 SPENT CARBON	SPENT ALUM	SPENT ALUMINUM	NW TREATMENT PLANT SODIUM	MISC SLOVENT, CLIN	MISC SOLVENT
FREE	>	2	2	2 :	z z	Z	z	2	2	z	z	2 2	Z Z	z	2	z	zz	> >	>
PROCESS Date	/ /	` '	1 /	<u>'</u> '	••	` '	1 /	1	' '	' '	' '	``	09/25/89	0/05/89	9/22/89	9/52/8		``	' '
INITIAL HANDLING	11/13/89	08/13/90	08/13/90	02/20/90	07/20/90	04/20/60	08/13/90	08/13/90	08/13/90	08/13/90	07/10/91	08/13/90		10/05/89 10/05/89	09/25/89 09/25/89	09/25/89 09/25/89	08/13/90 07/20/91	10/19/90 10/19/90	10/19/90
DRUM TYPE	တ	S	S	S	w w	S	S	Ø	S	S	v	S	n vs	Ø	S	w	တ တ	တ တ	S
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ADDRESS DRUM # CNTR	LL-10-1 020045 RMA	LL-17-2 025478 RMA	LL-18-2 025476 RMA	025395	LL-20-2 025594 RMA LL-21-2 025388 RMA	LL-22-2 025387 RMA	LL-23-2 025514 RMA	LL-24-2 025515 RMA	LL-25-2 025482 RMA	LL-26-2 025480 RMA	LL-27-1 040195 RMA	025422	LL-29-2 025421 KMA	LL-30-2 020019 RMA	LL-31-2 090239 UNK	LL-32-2 006004 UNK	LL-41-1 025448 RMA LL-42-1 040235 RMA	M -07-1 025333 RMA M -08-1 025338 RMA	M -09-1 025329 RMA

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COMMENTS	OP,RMA CLEAN UP,W51G2F02907700,ASI SAMPLED & SIRMITED TO CENRE 6-12-91 FOR ANALYSIS	ASI SAMPLE, NO WFO INSPCT, OP, MISC SOLVENTS, OP, RNA CLEAN UP, W5162F02907703			NO WFO INSPC., LAB WASTE W/CARBON ABSORPTION			CAUSTIC, ALKALI LIQUIDS, CORROSIVE, UN 1719, NO	West institute Assessment at mandate per new Op-integrity Pook Plastic LIND, FILLED W/VEDMINITIES TO THE MANAGEMENT AND THE MAN	VERMILLOLLIE. ASV-IIIILIAL NAILLIIB DALG PEI NITA				OP DUE TO LOSS OF INTEGRITY. PLASTIC LINED, FILLED W/ VERMICULITE. SAMPLED 12-14-90 ASD=Initial Hand		ASD=Initial Handling date per RMA			ASI SAMPLE, OP, RMA CLEAN UP, W51G2F02907703	LBS OP,CLIN 4505 LBS ASI SAMPLE,OP,RMA CLEAN UP, W51G2F02907703	ASI SAMPLE,OP,RMA CLEAN UP, W51G2F02907703
DRUM	480 LBS	185 LBS	345 LBS	S C	607 UNK		132 LBS	80 LBS		440 LBS	142 LBS	305 LBS	188 LBS		355 LBS	ONK	UNK	133 LBS	180 LBS	215 LBS 200 LBS	535 LBS
% FILLED	09	0	20	0	0 0	8	2	0	70	100	100	20	100	0.	30	0		100	0	00	0
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C.G.1 L.E.L.						BKG			BKG					BKG	ľ						
F.1.D P.1.D	0.00 BKG	0.00	0.00 BKG	. 00.0	0.00	0.00 BKG	00.00	00.00	0 00 BKG	00.00	00.00	00.00	0.00	0.00 BKG	0.00 BKG	0.00	00.00	00.00	00.0	0.00	0.00
PROCESS	s	s	s	S	တ တ	0	v	S	0	S	S	w	S	w	w	Ø	S	z	s	တ တ	w
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LOCATION/DESCRIPTION	WASTE OIL, NOS NA	MISC SOLVENT CLIN 4505	WASTE OIL NOS NA 1270	TOXIC STORAGE YARD RELCT	W51G2F12777700 TOXIC STORAGE YARD	BLDG 1727 SPENT	CAUSTIC SODA, BLDG	<u>.</u>	RMA UNK WATER	SODIUM	-	-			15" LQ	TOXIC STORAGE YARD	TOXIC STORAGE YTARD	SODIUM	6.3	MISC. SOLVENT, CLIN	MISC SOLVENT, CLIN
FREE	_	>	>	2	2 2	z	>	>	>	2	z	z	z	>	>	z	z	>	>	> >	>
PROCESS DATE	11	' '	' '	' '	``	09/25/89	<u>'</u>	/ /	11/09/89	' '	' '	/ /	' '	` '	` '	/ /	' '	07/20/91	' '		` '
DRUM INITIAL TYPE HANDLING	10/22/90	10/19/90	10/22/90	07/10/91	10/11/91 07/10/91	09/25/89 09/25/89	07/20/91	07/10/90	11/09/89 11/09/89	07/20/91	07/24/91	07/20/91	07/20/91	11/10/89	11/13/89	07/10/91	07/10/91	07/20/91 07/20/91	10/19/90	10/19/90 10/19/90	10/19/90
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ADDRESS DRUM # CNTR CONT	M -09-2 025559 RMA	M -10-1 025334 RMA	M -10-2 025558 RMA	M -27-2 040148 RMA	M -28-1 040332 RMA M -28-2 040147 RMA	M -29-2 006007 UNK	M -39-1 040256 RMA	M -40-1 025373 RMA	M -40-2 004562 UNK	M -41-2 040231 RMA	M -42-1 040272 RMA	M -42-2 040230 RMA	M -44-1 040254 RMA	MM-09-2 006068 RMA	MM-10-2 090419 UNK	MM-27-2 040196 RMA	MM-28-2 040188 RMA	MM-42-2 040234 RMA	N -07-2 025519 RMA	N -08-2 025328 RMA N -09-2 025353 RMA	N -10-2 025520 RMA

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DRUM LED WEIGHT COMMENTS	0 152 LBS	0 54 LBS ·		100	0 185 LBS FROM NORTH BOUNDRY PLANT. NO WSI INSPECTION 195 LBS FROM NORTH BOUNDRY PLANT. NO WSI INSPECTION	190	776 LBS	808	5 672 LBS 5 202 LBS	404	0 400 LBS ASD=Initial Handling date per RMA	0 350 LBS ASD=Initial Handling date per RMA	174	170 LBS FROM NORTH BOUNDRY PLANT. NO WSI	175 LBS FROM NORTH BOUNDRY	0 200 LBS FROM NORTH BOUNDRY PLANT.NO WSI INSPECTION	38 - 707	960	344	0 443 LBS ASD=Initial Handling date per RMA	0 231 BLDG 810, W51GSF11287700, NA9188	0 260 BLDG 810 - W51G2F11287700, NA9188		SU ZUU LES FROM NOKIH BOUNDRY PLANI. NO WSI INSPECTION	155 LBS F		80 250 LBS FROM NORTH BOUNDRY PLANT. NO WSI INSPECTION
% FILLED	100	100	100	88	සි සි	88	8 æ	8	የ	, –	J	Ū	80	80	80	80	ç	ያ የ	. •		100	100	- (200	~ ~	_	ĕ
C.G.1 .I.D L.E.L. PH	,	•														•			•								
F.I.D P.I.D	00.0	0.00	0.00	0.00	0.0	80	9.0	0.00	8.8	0.00	0.00	00:00	0.00	0.00	0.00	0.00	2	8 6	0.00	0.00	00.00	0.00	0.0	88	0.00	0.00	0.00
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DI LOCATION/DESCRIPTION CO	4505 SODIUM HYDROXIDE.BLDG 213		HYDROXIDE, BLDG 213 SODIUM HYDROXIDE BIDG 213		808 EL 808 EL	808 EL	#627	BLDG #627	BLDG #627	E TREATMENT	E TREATMENT	EATMENT	FACILIIY BLDG 808 ELEMENTS	808 ELEMENTS	ELEMENTS		ELEMENTS/FILTERS		ATMENT	FACILITY WASTE TREATMENT FACILITY	NDARY PL T	RY	NW TREATMENT PLANT	BLDG 808 ELEMENTS		_	BLDG 808 ELEMENTS
FREE	z	> z	z	> >	> >	> >	- z	>	> 2	: >	>	>	> -	>	>	>	>	- >	- >-	>	2	z	z:	- -	z >-	z	>
PROCESS Date	_	``	`		. ~ ~			. ~	` `	. ~	`	`	_	`	`	\	`			_	_	`	_	_ `	. ~	. ~	_
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INITIAL HANDLING	07/20/91	07/20/91 07/23/91	07/24/91	03/11/91	03/11/91	03/11/91	02/20/90	07/20/90	07/20/90	08/13/90	08/13/90	08/13/90	03/11/91	03/11/91	03/11/91	03/11/91	00/06/20	04/20/40	08/13/90	08/13/90	05/17/91	05/17/91	08/13/90	03/11/91	03/11/91	08/13/90	03/11/91
DRUM TYPE	w	တ တ	S	s s	တ တ	s so	n vs	s	s u	າ ທ	ø,	တ	S	Ø	s	S	c	n u	က	S	S	S	S	s c	n v	S	S
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CNTR	RWA	RMA RMA	RMA	RMA			Z Z	_	RMA		RMA	RMA	RMA			RMA		Z Z Z		RMA	S RMA	S RMA		S KMA	_		S RMA
DRUM #	040257	040255 040270	040271	025597	025606	025592	025409	025410	025407	025437	025439	025525	025601	025604	025595	025594	111	025411	025513	025512	040025	040023	025454	025598	025600	025462	025605
ADDRESS D	N -39-2 (N -40-2 (N -41-2 (N -42-2 (0 -01-1	-03-1		-02-1	-08-1	-09-1	-11-1	0 -12-1 (00-01-1	00-03-1			00-06-1	00 00			00-10-1	00-11-1	00-12-1 (-01-1	-01-2	P -02-1	-03-1	-03-2

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COMMENTS	14.	ASD=Initial Handling date per RMA	FROM NORTH BOUNDRY PLANT. NO WSI INSPECTION	ASD=Initial Handling date per RMA	FROM NORTH BOUNDRY PLANT, CONTAMINATED WITH DBCP AND DIMP NO UST INSPECTION	BLDG 810 - W51G2F11287700, NA9188		BLDG 810 - W51GZF11Z8//00, NA9188	W51G2F-0110-7705, SOIL/WATER/OIL/GREASE, NO WSI			ASD=Initial Handling date per RMA	ASD=Initial Handling date per	BLDG 808 - W51G2F11287700, NA9188	FROM MORTH ROHNDRY PLANT NO USE INSPECTION	BLDG 808 -	FROM NORTH BOUNDRY PLANT. NO UST INSPECTION		4		FROM NORTH BOUNDRY PLANT. NO WSI INSPECTION			ASD=Initial Handling date per RMA	ASD=Initial Handling date per RMA				
DRUM WE1GHT	182 LBS 240 LBS		200 LBS		175 LBS	235	642 LBS	. ZZ0	858 LBS			376 LBS	384 LBS				398 LBS	200	160 I BS		205 1.85		255 LBS		195 LBS	670 LBS			366 LBS
% FILLED W		0	80 5	0	80	100 2		2 .	92 6	95 7			0 3	0	0	o		100	8		80 2				80			0	0
C.G.1 · F.1.D P.1.D L.E.L. PH	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0-00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00
PROCESS CODE	SS	S	s	s	s	S	s	S	S	s	cs.	ဟ	s	ą	S	S	S	s	v	S	c/s	S	S	s	S	s	s	S	S
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D LOCATION/DESCRIPTION C	N BOUNDARY PLANT BLDG 808 ELEMENTS	WATER TREATMENT PLANT	BLDG 808 FIFMENTS FILTERS	WATER TREATMENT	BLDG 808 FILTERS	NRTH BOUNDRY TRIMENT PLNT	BLDG #627	NORTH BOUNDRY TRIMENT PLN	BLDG #627	BLDG #627	BLDG#627	SEWAGE TREATMENT PLANT	SEWAGE TREATMENT	PLANI NW TREATMENT PLANT	WASTE TREATMENT	NW TREATMENT PLANT	WASTE TREATMENT	FACILITY NRTH BOUNDRY TRIMENT	PLNT BLDG 808 ELEMENTS	NRTH BOUNDRY TRIMENT	PLNT BLDG 808 ELEMENTS	NW TREATMENT PLANT	BLDG 808 ELEMENTS	NORTHWEST PLANT	BLDG 808 FIEMFNTS/FILTERS	BLDG #627	BLDG #627	WASTE TREATMENT	WASTE WTR TREATMENT
FREE	z >	2	>	z	>	2	>	Z	>	>	> :	>	>	z	>	z	-	2	>	z	>	Z	>	z	>	>	>	>	>
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INITIAL	08/13/90 03/11/91	08/13/90	03/07/91	08/13/90	03/07/91	05/17/91	02/20/90	, re//r/eu	02/20/90	02/20/90	02/20/90	08/13/90	08/13/90	08/13/90	08/13/90	08/13/90	08/13/90	05/17/91	03/11/91	05/17/91	03/11/91	08/13/90	03/11/91	08/13/90	03/11/91	07/20/90	02/20/90	08/13/90	08/13/90
DRUM TYPE	SS	S	S	S	S	S	S	so .	S	s	S	v	s	S	S	S	S	S	v	S	Ø	s	s	S	S	S	S	S	S
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ADDRESS DRUM # CNTR	-04-1 025466 -04-2 025609	P -05-1 025467 RMA	P -05-2 025608 RMA	P -06-1 025468 RMA	P -06-2 025590 RMA	P -07-1 040021 RMA	025416	P -08-1 040018 RMA	P -08-2 025415 RMA	025418	-10-2 025417		P -12-2 025438 RMA		PP-01-2 025524 RMA	PP-02-1 025449 RMA	025523	PP-03-1 040026.RMA	PP-03-2 025602 RMA	040028	PP-04-2 025603 RMA	PP-05-1 025447 RMA		025429	PP-06-2 025593 RMA	025414		PP-09-2 025511 RMA	PP-10-2 025433 RMA

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JM SHT COMMENTS	BLDG 808 - W51G2F11287700, NA9188	BLDG 810 - W51G2F11287700, NA9188		Handling date per	Handling date per	Handling date per	ASD=Initial Handling date per RMA	TREATMENT PLANT - W51G2F11287701, NA9188	ial Handling date	BLDG 810 - W51G2F11287701, NA9188	BLDG 810 - W51G2F1128770D			BLDG 808 - W51GSF1128//00, NA9188	BLDG 810 - W51G2F11287700, NA9188	ASD=Initial Handling date per RMA	0"SL,SAMPLED 11-29-90 2 VOA 1 LTR ASD=Initial Handling date per RMA	MPLED ON 10/02/89,	II-29-90 ASD=INITIAL MANDLING DAKE PEL KMA O⊪ SHINGE SAMPLEN 10-23-90 ASD≖Initial Handling	date per RMA	NO SL,SAMPLED 10-23-90 ASD=Initial Handling date per RMA	105 LBS ASD=Initial Handling date per RMA		SAMPLED 11-29-90 2 VOA, 1 LTR ASD-Initial	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED,	VERM FILLED ASD=Initial Handling Date per RMA	SAMPLED 11-29-90 2 VOA, 1 LTR ASD=Initial Handling date ber RMA	2" LQ, OP DUE TO LOSS OF INTEGRITY 12/12/89, PL	
DRUM D WEIGHT	250	200	712					202		165	170			190	245							105							
% FILLED	100	100	95	0	0	0	0	90	0	100	100	0	0	100	100	0	9	50	100	2	8	8	8	80	8	;	80	100	
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C.G.1) L.E.L.																	BKG	BKG	a SKC		BKG	BKG	BKG	BKG	BKG	,	2	BKG	
F.1.D P.1.D	00.0	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	00.00	0.00	0.00 85	9	3	00.00	0.00	0.00 BKG	0.00	0.00 BKG	,	0.00	0.00 BKG	
PROCESS	s	S	S	s	S	S	s	S	s	s	S	S	s	S	S	s	S	S	v	,	S	s	0	s	0		တ	0	•
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D LOCATION/DESCRIPTION C	PLANT NRTH BOUNDRY TRIMENT	PLNI NRTH BOUNDRY TRIMENT DINT	627		REATMENT	NW TREATMENT PLANT	NW TREATMENT PLANT	BLDG 810, NORTH BOUNDRY	WATER TREATMENT PLANT	NRTH BOUNDRY TRIMENT PLNT	NRTH BOUNDARY TRIMENT PLT	NW TREATMENT PLANT	NW TREATMENT PLANT	NRTH BOUNDARY TRIMENT PLT	NRTH BOUNDRY TRIMENT	NW TREATMENT PLANT		FUEL SPILL GRAVEL&SO				PE/WHITE RAGS	ACTIVATED CARBON	CONTAINS ANTIFREEZE	BLDG 1727 SPENT	CARBON		SPENT CARBON FROM	i
FREE	2	z	>	2	z	z	z	z	Z	z	2	z	z	æ	z	z	>	>	>	-	>	>	> -	*	>		-	>	
PROCESS Date	1 1	' '	' '	<u>'</u>	<u>'</u>	<i>'</i>	_	` '	' '	' '	' '	' '	` '	`	' '	1	' '	1/	`	•	'	<i>'</i>	11/06/89	/ /	1/06/89	,	`	11/09/89	
INITIAL	05/17/91	05/17/91	04/20/20	08/13/90	08/13/90	08/13/90	08/13/90	05/17/91	08/13/90	05/17/91	05/17/91	08/13/90	08/13/90	05/17/91	05/17/91	08/13/90	10/05/89	09/01/89	10,705,780	20 (20 (2)	10/05/89		11/06/89	10/04/89	11/06/89 11/06/89		10/04/89	11/09/89 11/09/89	
DRUM TYPE	σ	S	S	S	S	s	S	S	S	တ	S	s	S	S	S	s	۵.	۵	۵	-	۵.	۵	S	△	S		Δ.	S	
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ADDRESS DRUM # CNTR	PP-11-2 040024 RMA	PP-12-2 040022 RMA	-01-1 025403	025453	-02-2 025452	-03-2 025461	-04-2	Q -05-2 040016 RMA	Q -06-2 025470 RMA	Q -07-2 040020 RMA	Q -08-2 040019 RMA	025456		QQ-03-2 040027 RMA	QQ-04-2 040029 RMA	025450	R -01-1 020017 RMA	R -02-1 005626 UNK	D -03-1 020018 DMA		R -04-1 020462 RMA	-05-1 020195	S -01-1 005927 UNK	S -01-2 020014 RMA	S -02-1 020033 RMA		S -02-2 020013 RMA	S -03-1 020030 RMA	

PAGE: 22 11/16/93

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COMMENTS	O" SL,SAMPLED 10-23-90 ASD=Initial Handling date	DEL KMA OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VEDM CTILED ASN-Initial Handling Nate non DMA	VERM FILED ASV-IIIITIAL MAINLING VALE PER NEW SAMPLED 10/02/89, SAMPLED 10-23-90 ASD-Initial Handling Data ner DNA	SAMPLED 10-23-90 ASD=Initial Handling Date per DAM	NEW FILED ASS OF INTEGRITY 12/12/89, PL LINED, VERM FILED ASS=Initial Handling Date per RMA	M. ED.	OP 3/22/90 ASD=Initial Handling Date per RMA 64 WAFR. OP DIE TO DRIM INTEGRITY. PLASTIC	LINED, FILLED W/ VERMICULITE. ASD=Initial	OP STEEL BRUM DUE TO CORROSION 12-17-19, ASD=Initial Handling date per RMA		OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED,			ASD=Initial Handling date	AUGA SCRUB, WESTSIATES CARBON, OP DUE 10 LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED ASSETIATES	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED,		FILLED W/ VERMICULITE. ASD=Initial Handling Date per RM	S CARBON FILTER ASD=Initial Handling Date per RMA CONTAINS #1S 90439 90442 90443 & 90440 OP IN	ASD=Initial Handling date per RMA	UF IN DRUM #U9U44! ASD=INITIAL HANGLING GATE PER RMA	OP IN DRUM #090441 ASD=Initial Handling date per	RMA OP IN DRUM #090441 ASD=Initial Handling date per	RMA OP IN DRUM #090441 ASD=Initial Handling date per RMA
DRUM Weight																			535 LBS					
% FILLED	100	80	10	80	100	8	000		0	80	06	100	100	,	200	100	80		9 5	}	>	0	0	
¥.	7	ဆ	0	7			•	,		€0	€0		9				12							
C.G.I L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG			BKG	BKG	BKG	BKG	Š	BKG.	BKG	BKG		BKG					
F.I.D P.I.D	0.00	0.00 BKG	0.00 BKG	00.00	0.00 BKG	0.00 BKG	0.00 BKG		0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG		0.00		00.00	00.00	0.00	0.00
PROCESS CODE	s		z	z	0	0	00	1	s	0	0	0	0	(0	0	0		0 V		n	s	s	S
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LOCATION/DESCRIPTION		SPENT CARBON FROM		CONTAINS ANTIFREEZE	BUILDING 1727 AQUA	SPENT CARBON	SPENT ALUMINA SPENT CHARCOAL		NORTHWEST PLANT	ACTIVATED CARBON WRHS 728	LW/LQ 1727 SPENT	6" LQ/LW, CARBON	12" FL, SPENT	•	BUILDING 1727 LQ/LW	BUILDING 1727 AQUA	SCRUB		BLDG. 728, DOCK 5 GAI BLICKETS OF UNK		S GAL BUCKE! UP UNK	5 GAL BUCKET OF UNK	LG 5 GAL BUCKET OF UNK	LQ 5 GAL BUCKET OF UNK LQ
FREE	>	➤.	>	>	>	z	> >	•	z	>	>	>	>		-	>	>		> >		>	¬	¬	5
PROCESS FREE DATE LOD	//	11/06/89	09/20/89	10/04/89	11/07/89	10/05/89	09/25/89		/ /	11/06/89	11/06/89	11/08/89	11/07/89	00, 10,	48//0/LL	11/07/89	11/10/89		05/08/90		`	1 /	' '	` '
DRUM INITIAL TYPE HANDLING	10/05/89	11/06/89 11/06/89	09/20/89 09/20/89	10/04/89 10/04/89	11/07/89 11/07/89	10/05/89 10/05/89	09/25/89 09/25/89		08/13/90 / /	11/06/89 11/06/89	11/06/89 11/06/89	11/08/89 11/08/89	11/07/89 11/07/89	. 00, 10,	48//n/ll 68//n/ll	11/07/89 11/07/89	11/10/89 11/10/89		05/08/90 05/08/90		60/c1/11	11/13/89	11/13/89	11/13/89
DRUM TYPE	۵	S	۵	۵	s	s	s s	,	S	S	S	S	s	('n	s	s		s o		>	0	0	0
CONT	2	5	2	9	AL	ర	A S		5	5	5	5	5	•	AL.	₹	AL		59		3	e L	9	ב
ADDRESS DRUM # CNTR CONT	S -03-2 020016 RMA	S -04-1 020032 RMA	S -04-2 001575 UNK	S -05-2 020012 RMA	SS-01-1 020034 RMA	SS-02-1 020023 RMA	SS-03-1 006018 UNK SS-04-1 090362 UNK		T -01-1 025430 RMA	T -01-2 005926 UNK	T -02-2 020029 RMA	T -03-2 090365 UNK	T -04-2 090361 UNK	***************************************	11-01-2 U20051 KMA	TT-02-2 020036 RMA	TT-03-2 020035 RMA		TT-04-2 025361 RMA U -01-1 090441 UNK	, , , , , , , , , , , , , , , , , , ,	U -UI-1 090439 UNK	U -01-1 090440 UNK	U -01-1 090442 UNK	U -01-1 090443 UNK

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COMMENTS	O.P. DUE TO LOSS OF INTEGRITY. PLASTIC LINED, FILLED W/ VERMICULITE. SAMPLED 11-27-90	ASD=Initial Handling date per RMA	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED SAMPLED 11-27-90		OP, FILTER & CONTAMINATED ELEMENTS. DRUM OPENED 11/22/89, CLOSED 2/12/90. ASD=Initial Handling date	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED, SAMPLED 12-13-90	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED.SAMPLED 12-13-90	OP, SAMPLED 11-29-90	ASD=Initial Handling date per RMA OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED,	VERM FILLED. SAMPLED 11-29-90 ASD=Initial Handling d	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED. SAMPLED 11-21-90	OP, SUSPECTED SPENT CARBON. ASD=Initial Handling date per RMA		Handling date per	date per RMA	DRUM SAMPLED 11/7/89, O.P. DUE TO INTEGRITY, PL LINED, VERM FILLED,SAMPLED 12-14-90 ASD=Initial	Hand OP DIE IN LOSS OF INTEGRITY 12/12/89 PE LINED		OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED. SAMPLED 11-27-90 ASD≕Initial Handling d	FILED LY VERMICH ITE SAME EN 11-27-00	, , , , , , , , , , , , , , , , , , ,			THIS WAS A DUPLICATE OF 90468, ASD=Initial	
DRUM WE1GHT		301 857		430 LBS									381 LBS				S8 1 705				170 LBS	160 LBS	54 LBS		170 LBS
% FILLED W	06	0 0		7 09	100	8	8	100	20 0		100	0	0	0	0	30	100		20	80			35		100
PH																									
C.G.1 L.E.L.	45		BKG 6	5.0	BKG	BKG	30+ 6	BKG 6	BKG							32	9	2	19 6	~ ~					
	BKG 4		BKG	195.0 5	ш			BKG	BKG							300	BKG		300	30 8					
F.1.0 P.1.0	0.00	0.0		0.00	00.0	0.00 BKG	0.00 2		9.0		0.00 BKG	0.00	0.00	0.00	0.00	0.00	00 0		0.00	0.00	0.00	0.0	86	0.00	00.00
PROCESS CODE	s	s u	n vo	S	v	s	s	s	တ တ		S	0	S	s	S	S	· v	,	ທ	s	s	s c	n u	o vo	ω
DISP P	2	2.2	E 2	Z.	N.	2	N.	Z	ZZ		N.	Z.	N.	×	Z	ž	2	:	Z	Z	Z.	Z :	Z 2	Z	N.
LOCATION/DESCRIPTION	RAINWATER FROM ROUNDHOUSE	NORTHWEST PLANT	RAINWATER FROM ROUND	INHERITED FROM 794 PROCES	SOUTH PLANT	LUBE OIL, RAINWTR-RND HOUS	RAINWATER FROM ROUND HOUS	LW LQ	NW TREATMENT PLANT		RAINWATER FROM ROUND HOUS	WATER TREATMENT	WASTE TREATMENT	NW TREATMENT PLANT	NORTHWEST PLANT	16" La	RATNUATER FROM ROSIND	HOUS		RAINWATER FROM	BLDG 213	BLDG 213	BLDG 213 BIDG 213 DRY RIFACH		BLDG 213
FREE	>	z >	- >-	>	>-	>	>	> :	> >		>	>	>	2	2	>	>	•	>	>	z	z :	z 2	: > -	2
PROCESS DATE	` '			' '	` '	' '	` '	1	· ·		` '	/13/90	· '	' '	<i>\</i>	_	`		` `	` '	' '	· ·	• •	. ` `	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
INITIAL PHANDLING D	11/10/89	08/13/90	11/08/89	11/07/89	03/14/90	11/08/89	11/09/89	11/09/89	08/13/90 11/08/89		11/08/89	08/13/90 08/13/90	08/13/90	08/13/90	08/13/90	11/07/89	11/08/80		11/13/89	11/10/89	07/20/91	07/21/91	07/20/91	05/06/90	07/20/91
DRUM	s ·		n vs	s	S	s	s		- ww		S	s	ý		s	S	v			S		S			s
CONT	2	ᇤ	<u> </u>	2	3	2	g ,	9	5 g		9	ß	5	S	ď	9	9		ē.	9	10	5 5	5 5	3	10
ADDRESS DRUM # CNTR	U -02-1 004593 UNK	U -02-2 025432 RMA	-03-1 040203	U -05-1 090000 UNK	U -06-1 020460 RMA	UU-01-1 004596 UNK	UU-02-1 004592 UNK	006568	UU-04-1 025460 RMA V -01-2 090382 UNK		V -02-2 004597 UNK	V -03-2 025469 RMA	V -04-2 025522 RMA	025457		VV-01-2 090358 UNK	XNII 565700 C-20-AA		VV-03-2 090344 UNK	VV-04-2 004594 UNK	-01-1 040265	-02-1 040264	-02-1	020197	X -01-2 040266 RMA

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% DRUM FILLED WEIGHT COMMENTS	300 LBS ASD=Initial Handling date per RMA	31 LBS RMA CLEANUP W51G2F03317717 8 GAL DRUM ASD=Initial Handling date per RMA		CANS OP IN 55 UN2208, W51G2F11357700, BLD 1702 ASD=I	350 LBS	ASD=Initial Handling date per RMA	91 LBS OXIDIZING SUBSTANCES NOS OXIDIZER, UN1479, NO WSI INSPECTION ASD=Initial Handling date per RMA	
DRUM WE1GHT	00 LBS	1 LBS	292 LBS	G	50 LBS	10 LBS	1 LBS	
% FILLED W	80.3		100		100		0	• .
C.G.1 P.1.D L.E.L. PH	BKG	•				BKG		
F. I.D	0.00	0.0	0.0	9.00	0.00	0.0	0.00	
DISP PROCESS CODE CODE	s	, w	S	'n	s	s	S	
DISP P CODE	2 2	. .	2	Z.	N	Z	Z	
FREE DISP PROCESS C.G.I LQD LOCATION/DESCRIPTION CODE CODE F.I.D P.I.D L.E.L. PH	SODIUM CARBONATE	WASTE OXODIZER	BLDG 213	CALCIUM HYPOCHLORIIE MIXS	BLDG 213	SODIUM CARBONATE		
FREE	2 2	z >-	2 :	2	z	z	2	
PROCESS FREE DATE LOD		· ~ ·	<u>.</u>	_	`	`	\	
	~ `		, ·	_	\	1	` 0	
DRUM INITIAL TYPE HANDLING	03/13/91	12/13/90	07/20/91	6//L/sn	07/20/91	03/13/91	07/10/90	
	مما	n vs	S	so.	s	۵	S	
CONT	5 5	9 9	10	5	TO	ō	ō	
ADDRESS DRUM # CNTR CONT	X -02-1 020196 RMA	X -03-1 025574 RMA	X -03-2 040259 RMA	X -04-1 040015 RMA	X -04-2 040258 RMA	Y -01-2 020194 RMA	Y -04-2 025374 RMA	Total: 593 Total: 593

Rocky Mountain Arsenal For Warehouse 785 November 1993

BUILDING: 785E

COMMENTS	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	Date	•	ASD≃Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	Handling Date per	•					ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	<u>.</u>
DRUM We i ght																
% FILLED	100	100	100	90	100	80	100	100	20	80	100	100	100	100	100	
C.G.I J.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	
F.1.D P.1.D	0.00	0.00	0.00	0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00	0.00	0.00	0.00	
PROCESS CODE	z	z	2	z	z	z	Z	z	Z	Z	Z	z	z	z	Z	
DISP	×	Z	Z	Z	ĸ	Z	Z	Z	Z	Z	Z	×	Z	Z	Z	
LOCATION/DESCRIPTION				TRENCH 2				:			SEC 36 & 01	BORING 1,2 SEC 36 & 01		SEC 36 & 01		
FREE	Z	z	z	z	z	Z	z				z		z	z	z	
PROCESS DATE	09/56/89			09/27/89	09/56/89	09/27/89	09/27/89	09/27/89			09/28/89		10/04/89	10/04/89	10/04/89	
INITIAL HANDLING	09/26/89	09/56/89	09/56/89	09/27/89	09/26/89	09/27/89	09/27/89	09/27/89	09/27/89	09/27/89	09/28/89	10/03/89	10/04/89	10/04/89	10/04/89	
DRUM	۵	۵	۵	۵.	۵.	م	٩	۵	۵	۵	۵	<u>~</u>	۵.	۵	۵	
CONT	PE	밆	PE	TR	띰	퓝	씸	띰	꿈	PE	띰	쀮	出	F	ᇤ	
	EBA	WFO	SES.	224	WFO	Š	Z.	NCC MCC	HLA	ŠK	NCC MCC	ZC ACC	UNK	2	SK	
DRUM # CNTR	014014	010212	090119	013054	010219	006029	090142	013170	002076	002184	013140	013182	001070	013179	001002	15
ADDRESS	A -01-1	A -06-1	AA-05-1	BB-02-1	BB-05-2	C -03-1	C -04-2	c -06-2	CC-01-1	DD-04-2	DD-10-2	E -06-2	FF-03-2	FF-05-2	FF-08-2	Total:

PAGE: 2

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BUILDING: 785W

% DRUM FILLED WEIGHT COMMENTS	NO WFO INSPC, RSK INVSTGATN/FSIBTY STDY-4, DVELMY SAMPLG & DRILLG, WELLS	NO WFO INSPC., PPE FROM DECON TRAILOR
DRUM Weight	117	
% DRUM FILLED WEIGH	25 117	06
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	00.0
OISP PROCESS	s	S
DISP F	NI	Z
LOCATION/DESCRIPTION	SECTION 1,35,2,25 IN S 0.00	
FREE	z	2
PROCESS DATE	//	
DRUM INITIAL PROCESS FREE ADDRESS DRUM # CNTR CONT TYPE HANDLING DATE LQD	CC-01-2 041056 HLA PN P 03/03/92 / / N SECTION	F -01-2 042557 HLA PN P 10/09/92 / / Total: 2 Total: 17
DRUN T TYPE	<u>a</u>	a .
R CON	Nd.	A.
# CN1	56 HLA	57 HLA 2 7
DRUM	0410	0425
ADDRESS	CC-01-2	F -01-2 Total: Total:

Rocky Mountain Arsenal For Warehouse 786 November 1993

COMMENTS	ASD=Initial Handling Date per RMA			30 GAL OVERPACK PLACED INTO 55 GAL STEEL DRUM	9/18/89. ASU=initial Handling Date per KMA 30 GAL OP INTO 55 GAL STEEL. ASD=Initial	Handling Date per KMA SOIL SAMPLES		ASD=Initial Handling Date per RMA			Handling Date per RMA ASD-Initial Handling Date per RMA		30 GAL OP INTO 55 GAL STEEL. SUSPECTED SO.	ASUPINITIAL MANGING DATE PER KMA SAMPLE TUBES & TR.	CERAMIC COLLARS ASD=Initial Handling Date per	KMA 6271	30 GAL OP INTO 55 GAL DRUM. SUSPECTED SO.	Asu=initial Mandting Date per KMA	30 GAL OP INTO 55 GAL METAL. SUSPECTED SO.		Handling Date per KMA 30 GAL OP INTO 55 GAL DRUM. ASD=Initial Handling	Jate per kMA 30 GAL OP INTO 55 GAL STEEL. SUSPECTED SO.	ASD=initial Handling Date per KMA ASD=Initial Handling Date per RMA
DRUM Weight																							
% FILLED 1	9 9 9 1 9	100	100	0	0	100	20	සු දි	0	0	8	<u></u>	0	100	100	06	0	100	0	0	0	0	06
C.G.I L.E.L. PH	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
C.P.1.D L.	BKG BF	BKG B	BKG B	BKG B)		BKG B)	BKG B	8KG 83	BKG B	BKG B		BKG B	1.6 8	BKG B	BKG B		BKG B						
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LOCATION/DESCRIPTION	GLASS SAMPLE BOTTLES BUNKER 733-C SOLID	SMPL CONT POLY, LAB	LAB GLASS, SAMPLE	BOLLLES NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	BUNKER 733-C SOLID	LW/S0 2401000051	SO SAMPLES BUNKER 733-C SOLID	LW/SO NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	GEOL TRATLR: LW/SO: SOL LW	NPPL BASIN A SWEEP	BUNKER 733-C SOLID	NPPL BASIN A SWEEP	LAB GLASS POLY SAMPLE BTI	NPPL BASIN A SWEEP	LAB GLASS, 6275	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP
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INITIAL HANDLING	09/20/89 09/20/89	09/21/89 09/21/89	09/21/89 09/21/89	09/18/89 09/18/89	09/18/89 09/18/89	09/20/89 09/20/89	09/21/89	10/04/89 10/04/89 09/20/89 09/20/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/21/69 09/21/69	09/18/89 09/18/89	09/20/89 09/20/89	09/18/89 09/18/89	09/21/89 09/21/89	09/18/89 09/18/89	09/21/89 09/21/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89
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ADDRESS DRUM # CNTR	A -01-1 006565 HLA A -02-1 004748 UNK	A -03-1 006277 UNK	A -04-1 006278 UNK	A -05-1 020138 RMA	A -06-1 020133 RMA	AA-01-1 004732 UNK	004743	AA-03-1 005098 RMA AA-04-1 004734 UNK	AA-05-1 020132 RMA	AA-06-1 020128 RMA	B -01-1 020061 RMA	C/0400 7-10-	B -02-1 020121 RMA	B -02-2 004708 UNK	B -03-1 090112 RMA	B -03-2 006271 UNK	B -04-1 020109 RMA	B -04-2 006275 UNK		B -05-2 020136 RMA	B -06-1 020110 RMA	B -06-2 020129 RMA	B -07-1 020063 RMA

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COMMENTS	ASD=Initial Handling Date per RMA 2 SM COOLERS & ASSORTED LOOSE SAMPLE BOTTLES FILLED TO 100% WITH VERM. ASD=Initial Handling	30 GAL OP INTO 55 GAL STEEL. SUSPECTED SO.	ASD=initial Handling Date per RMA SOIL SAMPLES		1 GAL CANS. ASD=Initial Handling date per RMA 420 LBS DRY GRANULAR ASD=Initial Handling date per RMA	30 GAL BARREL, NO WSI INSPECTION, ASD=Initial		ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date ner RMA	Handling Date per		ASD=Initial Handling Date per RMA	PHASE #2 ASD=Initial Handling Date per RMA 30 GA: OP ASD=Initial Handling Date nor RMA	ALSO FROM 3S, 67W, SECT 20,11,12,7,8	CERAMIC WASTE. ASD=Initial Handling Date per RMA	LIME SETTLING BASIN, CONTENTS TRANSFERRED FROM DRUM 42683			30 GAL DRUM OP INTO 55 GAL STEEL. SUSPECTED SO.	אמר בווו רומר וומותר ווס סמרה שהו אוא	30 GAL DRUM OP INTO 55 GAL DRUM. ASD=Initial	Handting Date per KMA BUCKETS USED FOR SOILD	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	GLASS CONTAINERS
DRUM WEIGHT					420 LB										73				75		20		20	Ļ	<u>(</u>	130
% FILLED	901	000	8	100	. 20	0	100	95	5 5	8 5	100	55	8 ;	2	, 6	100	8	8	55	0	8	0	52	8 8	\$ 8	100
C.G.I P.I.D L.E.L. PH	BKG BKG	BKG BKG 1.4 BKG	BKG BKG	BKG BKG	300 BKG BKG		BKG BKG	BKG BKG		BKG BKG BKG BKG				BKG BKG BKG BKG		BKG BKG		100 BKG		1.3 BKG		3.1 BKG	BKG	BKG	BKG BKG	
F.1.D	0.00	0.00	0.00	0.00 BKG	0.00	00.00	0.00	0.0	800	900	0.00	0.0	0.0	000	0.0	0.00	0.00	0.00 100	0.00	0 0	0 00	00.0	0 0	0.0	300	0.00
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LOCATION/DESCRIPTION	NPPL BASIN A SWEEP	BUNKER 733-C SO NPPL BASIN A SWEEP	BUNKER 733-C SOLID	LW BUNKER 733-C SOLID	LW/SO NPPL BASIN A SWEEP BUILDING 1713 SUMP SLUDGE		BUNKER 733-C SOLID	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP				NPPL BASIN A SWEEP	GLASS, IK, DIKI NPPL BASIN A SWEEP	:	NPPL BASIN A SWEEP	•	BUNKER 733-C SOLID		NPPL BASIN A SWEEP		NPPL BASIN A SWEEP		SO SAMPLES ALSO	NPPL BASIN A SWEEP	
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INITIAL HANDLING	09/18/89 11/08/89	09/14/89 09/14/89 09/18/89 09/18/89	09/20/89 09/20/89	09/21/89 09/21/89	09/18/89 09/18/89 12/18/90 12/18/90	10/05/89	09/20/89 09/20/89	09/18/89	09/18/89	09/18/89	09/18/89	09/01/89	09/18/80	09/18/89	05/03/93	09/18/89	08/10/93	09/14/89 09/14/89		09/18/89		09/18/89	04/29/93	10/04/89		06/24/93
DRUM	တတ	ဟ ဟ	S	S	ωω	s	s	s s									۵.	s	۵.		<u> </u>				L W	
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ADDRESS DRUM # CNTR	B -08-1 020073 RMA B -09-1 013191 WCC	B -10-1 004690 UNK BB-01-1 020123 RMA	BB-01-2 004754 UNK	BB-02-2 004702 UNK	BB-03-1 020060 RMA BB-03-2 020397 RMA	BB-04-1 090281 UNK	BB-04-2 004752 UNK	BB-05-1 020062 RMA BB-05-2 006566 UNK	BB-06-1 020051 RMA	020059	020058	006207	020052	C -02-2 020126 RMA	042884	020069		C -04-2 004770 UNK	C -05-1 042743 HLA	-02-2	042742	C -06-2 020111 RMA	-07-1 042969	C -07-2 005097 RMA	020057	C -09-1 043083 HLA

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COMMENTS		PLASTIC CONTAINERS	ASD=Initial Handling Date per RMA			VARIOUS OFFPOST WELLS, IRA-A TASK 7 SAMPLE CONTAINERS	30 GAL OP INTO 55 GAL STEEL. ASD=Initial	Handling Date per RMA	TASK 7 SAMPLE CONTAINERS FROM VARIOUS OFF-POST WELLS	30 GAL OP INTO 55 GAL STEEL. SUSPECTED SO.	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		30 GAL BARREL, NO WSI INSPECTED. ASD=Initial	Handling date per RMA	ranstered trom drum number u4u666	LAB GLASS. ASD=Initial Handling Date per RMA	GLASS CONTAINERS			PLASTIC CONTAINERS	GLASS CUNIAINERS	VARIOUS SECTION, VARIOUS BORES	ASD=Initial Handling date per RMA		30 GAL OP INTO 55 GAL STEEL. SUSPECTED SO.	ASD=Initial Handling Date per RMA		RUSTY METAL SCRAP. ASD=Initial Handling Date per RMA	MII TI SECTIONS		DEFENST				IASK / SMPLE CONIAINERS FROM VARIOUS OFF-POSI		GLACOMAKE	PLASTIC CONTAINERS FROM MULII WELLS ON KMA	Various Wells-sample bottles	IASK / SAMPLE CONIAINERS FROM VARIOUS OFF-POST
DRUM Weight		45										8		22		0	200		140		6	8									067	06	. 55	3 5	3 8	2 8	7.10	4,0) t	2		
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. =																																										
C.G.1 L.E.L.	BKG	BKG	BKG		;	BKG	BKG			BKG		BKG	BKG	BKG		2	2 2	BKG	BKG	BKG	2	2 C	ם פרים	BKG	BKG	BKG	BKG	:	BKG	BKG	BKG	BKG	BKG	BKG.	2 2	9 6	BKG	2	9 2	ם מנים	9 KG	BKu
P.I.D	BKG		BKG			_	0.00 BKG		_	BKG		_	BKG	_				BKG		BKG							BKG			BKG	_	_	_			_	_					_
F.1.D	0.00	0.00	0.0	00.00	,	0.00	0.00		0.00	0.00		0.0	0.0	0.0	0.0	ć	0.00	0.0	0.0	0.0	6	9 6	3 6	0.00	0.0	0.0	0.00		0.00	0 0	0.0	0.00	0.0			90.0		6	5 6	9.0	9.0	, ,
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LOCATION/DESCRIPTION	BUNKER 733-C SOLID		NPPL BASIN A SWEEP				NPPL BASIN A SWEEP			NPPL BASIN A SWEEP			NPPL BASIN A SWEEP					NPPL BASIN A SWEEP		BUNKER 733-C SO	פאוון רבס			:	NPPL BASIN A SWEEP		NPPL BASIN A SWEEP			NPPL BASIN A SWEEP												
FREE L@D	2		z	2		Z	z		Z	2				z	z				z			2 2				z			z		Z	z	z			2 :			2 3		z :	Z
PROCESS Date	09/14/80	07/21/93	09/18/89	' '		12/30/92	09/18/89	,	12/30/92	09/18/89		04/28/93	09/18/89	04/28/93	<u> </u>	20,00,10	01/20/73	09/18/89	07/21/93	09/14/89	20110120	10/06/03	6 / 00 / 01	10/06/95	09/18/89	09/01/89	09/18/89	000	68/10/60	09/18/89	04/30/93	04/30/93	04/28/93	04/28/93	70/86/77	70,000,000	CK/KI/IO	70/10/02	20/12/10	12/20/02	26/00/21 50/02/61	74 /nc /7
INITIAL HANDLING	09/14/89	05/25/93	09/18/89	01/14/93		12/30/92	09/18/89 09/18/89		12/30/92 12/30/92	09/18/89 09/18/89			09/18/89	03/09/93	10/05/89					09/14/89	201 /01 70	10/0//02	10/64/93			09/01/89	09/18/89			09/18/89	04/29/93		03/09/93	26/60/20	13/00/03	5 / / / / / ·	•	70/ 50/ 50				74 /nc /7
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DRUM	004733			042696		042443	020124		042664	020122			020076	042369	090280	207070		020054	043091	004719	720270	0,4750	100	045774			020127		001000		042972						46240	820270	0,000,0	72270	046374	74740
ADDRESS	c -09-2	c -10-1		c -13-2	,	CC-01-1	CC-01-2		cc-02-1	CC-02-2	;	CC-03-1	CC-03-2	CC-04-1	CC-04-2	1 30 00	יייייייייייייייייייייייייייייייייייייי	CC-06-2	CC-07-1	CC-07-2	1.00	1-00-1	- 60-00			D -01-2		6	7-20- d	-03-1	D -03-2	D -04-2				2 6		2-00-0	10.1	20-01	2-10-00	7-70-00

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COMMENTS	WELLS		GLASSWARE	BOILLES WITH SAMPLE DUMPED INPURGE TANK;ALSO SECTIONS 23.24.25	GLASS CONTAINERS			THIS DRUM WAS OVERPACKED 9-16-91 DUE TO		CERAMIC COLLARS. ASD=Initial Handling Date per	RMA, UP 7-20-92	F1 1 100 100 100 100 100 100 100 100 100	T=28.38. R=66W.67W VARIOUS GROUNDWATER		JANIELING, FLASICAGEASS BOILES T=28,38, R=66W,67W VARIOUS GROUNDWATER	SAMPLING, PLASTC&GLASS BOTTLES	GMP, SECTIONS 1,23,35,	RIFS-4, GW SAMPLING, SECTIONS 1,23,0,35,36,	MULTI GRIDS, SAMPLE BOTTLES	ASD=Initial Handling Date per RMA	PLASTIC SAMPLE BOTTLES ASD=Initial Handling date	Der KMA		T=2S,3S, R=66W,67W VARIOUS GROUNDWATER	SAMPLING, PLASTC&GLASS BOTTLES	CONTAINS POLY TUBES, LAKE SEDIMENTS	SAMPLE MGMT LAB	TOWNSHIP-2&3, SECTIONS-35,1,2 VARIOUS WELLS,	LABGLASS, KITS-4, LOW LEVEL VOC'S Various wells - sample bottles	PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS			
DRUM	99	22	120	21.0			325 LBS		200 LBS		ĸ	200	9	125	150	;	160	20	110		40 LBS	Ľ.	3 25	. 0		09	275	175		20		320 1 BS		250 LBS
% FILLED 4	1			3	8	8		80	100	100	25		06	98	8			8			100	07						8	07		9			001
H.																														•				
C.G. I L.E.L.		BKG	BKG	BK G	BKG	BKG	BKG	BKG	BKG	BKG	SNC	BKG BKG	BKG	BKG	BKG	. !	BKG	BKG	BKG	2.0	BKG	270	B K	BKG		BKG	BKG	BKG	BKG	BKG	7	BKG BKG	BKG	BKG
F.I.D P.I.D	0.00	0.00	0.00	0.00	0.00	0.00		0.00 BKG	0.00	0.00 BKG		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0	0.00	0.00		0.00	00.0	0.00	0.00	0.00	200	0.00	0.00 BKG	0.00
PROCESS CODE	2	2:	z :	z	z	z	z	0	2	0	2	: 22	2	2	z	:	Z	æ	Z	2	z	2	: 20	2		2 :	z :	Z	2	2	2	z 2	: z	z
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LOCATION/DESCRIPTION							CENTRAL DECON	NPPL BASIN A SWEEP	CENTRAL DECON	NPPL BASIN A SWEEP	785FP I AB WASTE	CONTENTS FROM DRUM#	0545							SAMPLE BOTTLES	CMP										80915	CENTRAL DECON	T-44 GLASSWARE	CENTRAL DECON
FREE		z :		Z		z			2			z	z	z	z		2:			2			: z			Ż:				æ			z	2
PROCESS DATE	04/28/93	04/28/93	66/17//n ,	,	10/06/93	10/06/93	01/23/91	09/18/89	01/23/91	09/18/89	01/17/92	08/22/91	06/19/92	06/19/92	06/19/92	20, 20, 70	26/52/90	76/57/90	08/14/92	05/15/90	01/09/91	20/02/70	05/05/92	06/19/92		06/18/92	26/CI/OI	76/CI /NI	12/30/92	09/03/93	00/22/80	01/23/91	09/22/89	01/23/91
INITIAL	03/09/93	03/09/93	20/20/20	c 4/cn/cr	10/04/93	09/17/93	01/23/91	09/18/89		09/18/89	01/17/92		06/19/92 06/19/92	06/19/92 06/19/92	06/19/92 06/19/92			76/57/90		_	01/09/91	26/62/70		06/19/92			10/15/92	76/CI /0I		09/03/93	00/22/80			01/23/91
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ADDRESS DRUM # CNTR	042429	042454	DD-07-2 042867 HLA	044	043280	043773	013210	E -01-2 020065 RMA			E -03-1 010288 WFD	040385	E -05-1 041875 HLA	E -06-1 041868 HLA	E -07-1 041827 HLA	0,00,00	E -00-1 042040 HLA	750240 1-60-	040737	010082	EE-02-1 017000 STO	EE-03-1 040730 STO	041665	EE-05-1 042002 HLA		EE-06-1 0416/1 WCC		04740		EE-10-1 043669 HLA	F -01-1 003308 HIA	-01-2 013632	003068	F -02-2 013629 WCC

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DRUM WEIGHT COMMENTS		120 SAMPLE BOTTLES	-	ico ikealabiliji Piloi Siudi Soil Samples Asnafnifial Handling Data nar DWA	100 T=28.38. R=66U.67U VARIOUS GROUNDUATER		150 T=28,3S, R=66W,67W VARIOUS GROUNDWATER	145 LBS ASD=Initial Handling Date per RMA		SS	200 RIFS-4, GMP	LBS	50 SECTIONS 1,23,36,35, RIFS4,GMP		280 SITE WIDE LAB, SAMPLE BOTTLES & LAB WASTE	ANG	בין רפי איני וווימן שמועוווא מערב ליבו עשא	115 LBS ASD=Initial Handling date per RMA	⋖	320 LW CENTRAL DECON	ASD=Initial Handling Date per RMA	_	_	100 T=25,3S, R=66W,67W VARIOUS GROUNDWATER	SAMPLING, PLASTC&GLASS BOTTLES		100 CONTAINS POLY TUBES, POLYTUBES, SECT 11,1,3 SOUTH PLANTS LAKE SEDIMENTS	BS	115 SECTIONS 35, 1, 2, TOWNSHIP 2S & 3S, VARIOUS	WELLS, LAB GLASS, RIFS-4 LOW LEVEL VOC'S) LBS	60 VARIOUS WELLS, LAB GLASS, RIFS-4, LOW LEVEL VOC'S	95 POLY TUBES	Various Wells-sample bottles	75 POLY TUBES	
% FILLED	80	8	2 5	0 8	8	100	8	100	8	82	8	20	20	8	2 1	28	2 6	8 8	8	100	100	82	8	8	;	99	90	8	82	;	3 3	80	80	80	80	
C.G.1 F.I.D P.I.D L.E.L. PH	0.00 BKG BKG		אר היי	0.00 1.2 BKG			0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG					0.00 BKG BKG	040	2				0.00 BKG	0.00 BKG	00 BKG		0.00 BKG	00 BKG	0.00 BKG	00 BKG			0.00 BKG	0.00 BKG		0.00 BKG	
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LOCATION/DESCRIPTION	M-1 BASINS BORINGS 006			SAMPLE TUBES	,	TR/LW, SAMPLE TUBES		GL SAMPLE BOTTLES		PLASTIC SAMPLE BOTTLES		CMP		CMP-RMA		₹ DOS	5	2-5 GAL BUCKETS								SAMPLE BOILES		RMA WIDE			KMA WIDE		SOIL BORINGS, DECON	SIED	SOIL BORINGS, DECON	1
FREE Lad	2	2 :	Z 3	2 2	=	Z :	Z	z	z	z	z	Z	Z	z :	Z :	z 2	: 2	: z	z	z	Z	z	2	2		z :	Z	z	2	3	2 2	Z	z	z	2	
4 INITIAL PROCESS E HANDLING DATE	09/27/89 09/27/89	01/15/92 01/15/92	05/01/01 05/01/01		06/19/92 06/19/92	10/04/89 10/04/89	06/19/92 06/19/92	05/08/90 05/08/90	06/23/92 06/23/92	05/08/90 05/08/90				07/11/91 07/11/91		05/11/89 05/11/89								06/19/92 06/19/92	40,05, 30, 40,05				10/15/92 10/15/92	10,00,10,10,00,10	10/36/91 01/09/91	76/51/01 76/51/01	02/13/92 02/13/92	12/30/92 12/30/92	02/13/92 02/13/92	
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ADDRESS DRUM # CNTR	F -03-1 013135 WCC	F -03-2 040849 STD	-04-1 090237	-05-1 001062	-05-2 041871	001037	F -U6-2 U41812 HLA		-07-2 042042	F -08-1 017085 STO	-08-2 042043	-09-1 017002	-09-2 042041	F -10-1 017092 STO	- 10-2 041330		002278	013348	017082	013244	017081	041247	F-05-1 040905	FF-05-2 042001 HLA	013 87078 CTO	01/0/0	76.11.45	017088	FF-U/-Z U42438 HLA	EE-08-1 017080 cTO	07.2251		FF-09-1 041009 WCC		FF-10-1 041013 WCC	

Rocky Mountain Arsenal For Warehouse 786 November 1993

NTS	Various wells - sample bottles	ASD≂Initial Handling Date per RMA	TASK 44 ALSO			ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		20 GAL CAN O.P., SODIUM HYDROXIDE CANISTER	ASD=Initial Handling Date per RMA	LAB WASTE SOIL SAMPLES	ASD≂Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			Initial Mandiing Date per RMA	ESE/HLA, IASK 44 ALSO, 82-259 ASD=Initial Handling Date per RMA				ASD=Initial Handling Date per RMA	-		ASD≃Initial Handling Date per RMA				ASD=Initial Handling Date per RMA		AND Thisties Canalism Date and Date	// ALSO ASP_1-1-14 Date per RMA	INSK 44 ALSO ASVÆINICIAL MANGLING Date per KMA	BLASS, TASK 44 ALSO	ASD=Initial Handling Date per RMA		HLA/ESE ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	-		
T COMMENTS	Vari TASK	ASD=	TASK			¥SD=		ASD=	ASD=	20 6	ASD=	LAB	¥SD=		LBS ASD=				Hand				ASD=			ASD=				ASD=		004	1007	204	מראח	ASU	ASD=	_					
DRUM WEIGHT															125 LE			28 LBS		30 LBS		32																	180 LBS				
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C.G.I L.E.L. PH	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BĶG		BKG	BKG	BKG	BKG	מאני	2 0	פאני פאני	פאנ	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	2	BKG	BKG.	2,40	270	2 2 2	200	BKG	BKG	BKG	BKG	BKG	BKG	BKG	
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s F.I.D	88	0	0.00	0.0	0.0	0.00	0.0	0.00	0.0	0.00		0.00	0.00	0.0	0.00	0	8 6	5 6	9.0	0.00	0.00	0.0	9.0		0.0	0.0	0.0	0	ć	0.0	0.00	0	6	3 6	9 6	5 6	0.00	0.0	0.00	0.00	0.00	0.0	
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LOCATION/DESCRIPTION		SAMPLE BOTTLES		GLASSWARE WASTE		WASTE FROM LAB PACKS				NPPL BASIN A SWEEP				LAB RETURN (ESA)	SAMPLE BOTTLES,	SOLID LAR MASTE	CAMPIE BOTTIES	I AP CI ASSIMBE SAMPLE	CANS	CMP	LAB GLASS		GLASSWARE & SAMPLE	BOTTLE	GLASSWARE	LAB GLASSWARE		BUBBLE WRAP FROM	_	IK/LW, SAMPLE TUBES	COOLERS		I AB GI ASS		AD LIACTE CLACE	LAB WASIE GLASS	SAMPLE BOILLES	SAMPLE BOTTLES	RMA WIDE		SAMPLING TUBES FROM	/85EP BUBBLE WRAP, LAB	
S FREE LOD	2 2			_						Z		z	_	z				2 2			z				z:			z		z :		2	-	-						z		22	
PROCESS Date	12/30/92	09/22/89	68/90/60	09/25/89	09/15/89	09/12/89	09/15/89	09/28/89	09/13/89	09/18/89	1	09/13/89	10/11/89	09/15/89	05/08/90	9/13/8	75/08/0/	20/00/00 00/00/00	17/ EU/ U	16/11//0	09/20/89	07/11/91	68/90/60		09/20/89	68/90/60	09/20/89	09/15/89	40,707,780	0/40/04/07	69/c1/60	10/05/89	09/12/89	08/90/60	00/12/80	10/05/07	נס/כט/טו	68/07/60	11/30/90	09/20/89	11/29/90	9/25/88	
INITIAL	12/30/92									09/18/89				09/15/89	05/08/50	09/13/89 09/13/89	05/08/90 05/08/90	09/00/00 06/00/00	77 507 07				09/06/89					09/15/89	10 /0/ /80		40/C1/40	10/05/89									11/29/90	09/22/89 09/22/89	
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ADDRESS	-10-2		-05-1	7-70-	-65-1	-03-2	-04-1	-04-5	-02-1	-02-5	;	-9-	-00-		-07-2	-08-1	-08-2		- }	-09-2	-10-1		GG-01-1 C					66-03-1 0	0 6-50-00			66-04-2 0				_					GG-08-2 0	66-09-1 003117	

Rocky Mountain Arsenal For Warehouse 786 November 1993

COMMENTS	CMP, PLASTIC BOTTLES	SULT GOBILICS		125/44	IASK 44 ALSO		AND - Initial Londing Date and Date	SOIL SAMPLES	_		TASK 44 ALSO, ESE/HLA	ESE/HLA TASK 44 ALSO	ASD=Initial Handling Date per RMA	TASK 25 ALSO			TASK 44 ALSO ASD=Initial Handling Date per RMA							LW ALSO					ASD=Initial Handling Date per RMA			40% LG ASD=Initial Handling Date per RMA	50% LQ ASD=Initial Handling Date per RMA	CONTENTS = PPE & TRASH, LIQUID ON BOTTOM	PH NOT TAKEN ASD=Initial Handling Date per RMA	•	ASD=Initial Handling Date per RMA		
DRUM Weight	50	6	3																																				
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C.G.1 L.E.L.	BKG	BKG		8KG	8 KG	9 P C	ם מעם	RKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8KG		BKG	BK G	BKG		BKG	BKG	BKG	BKG	BKG	3	BKG B	BKG	BKG.	BKG	BKG	BKG	BKG	BKG
F.1.D P.1.D	0.00	0.00 BKG		0.00 BKG		0.00 886				0.00 BKG		0.00 BKG	0.00 3					0.00 BKG						0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG				0.00 BKG			0.00 BKG	0.00 00.0	0.00 1		0.00 BKG
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LOCATION/DESCRIPTION	GLASS PLASTIC BOTTLES	LAB GLASS SOIL BORINGS, DECON	_				71708		SOILS	LAB WASTE	LAB GLASSWARE	LAB GLASSWARE,OTHER 3564					LAB GLASS	LAB GLASS		HLA/ESE, ESE/RMA,	#5/51	LAB GLASS		BUNKER 733-C SOLID		BUNKEK 735-C SULID	SOLID LW/SO, BUNKER	BUNKER 733-C	NPPL BASIN A SWEEP	RT FROM SO	SAMPLES		LAB WASTE & LO		PE ALSO			PACKING ALSO	BUBBLE WKAP
FREE LQD	ı	z z		z 2		2 2		=	_	z					z								z			z	z		z									> >	
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INITIAL HANDLING	01/17/92	09/22/89	70,000	08/90/60	09/00/69	09/15/89	09/13/89	09/13/89	09/02/89	09/13/89		09/20/89								09/20/89	08/66/00			09/20/89	00,00,00	09/50/09 09/50/09	09/21/89 09/21/89			09/18/89	08/02/00							09/50/80	
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ADDRESS DRUM	66-09-2	GG-10-1 GG-10-2		2-10- H			H -05-2		н -07-2		Н -09-2	н -10-2	HH-01-2	HH-02-2	HH-03-2	HH-04-2	HH-05-2	HH-06-2	HH-07-2	HH-08-2	7-00-1			1 -01-1		- 20-	1 -03-1		-05-1	1 -06-1	111-1				14-1			1-18-1	

PAGE: 8 11/16/93 Rocky Mountain Arsenal For Warehouse 786 November 1993

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COMMENTS	12" LQ ASD=Initial Handling Date per RMA	-		Handling Date per RMA 30 GAL OP INTO 50 GAL STEEL DRUM. ASD≃Initial		PLASTIC SEUKEGATED FROM PPE DRUMS DUKING BALTNG OPERATIONS	SOIL SAMPLES	GLASS FROM PPE BALING OPERATION	ASD≕initial Handling Date per RMA CLASS CONTAINEDS	241214000000000000000000000000000000000	GLASS CONTAINERS		GLASS CONTAINERS		Handling Date per RMA GLASS CONTAINERS	ASD=Initial Handling Date per RMA	PLASTIC SAMPLE BOTTLES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	GLASS LABWARE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS		PLASTIC LABMASIE SEGREGATED TRUM PPE DRUMS DURING BALING OPERATIONS	CONTENTS FROM 020028. ASD=Initial Handling Date	BUBBLE WRAP, LAB GLASS		ABSORBENT PAD & LQ ASD=Initial Handling Date per pma	V. W				4" LQ ASD=Initial Handling Date per RMA 4" IO ASD=Initial Handling Date ner RMA	
DRUM					8	2		245	110	2	115		130		115	<u>.</u>	160		2220	09	4 5		80								
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Ŧ	7																		,				7	7.5	7	7	7	7	7	~ ~	•
C.G.I L.E.L.	BKG BKG	BKG	BKG BKG	BKG	5	ם מא	BKG	BKG	9 KG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	2	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	
F.1.0 P.1.0	0.00 BKG 0.00 BKG		0.00 BKG	0.00 BKG	6	3.0	0.00 BKG		0.00 BKG	0.00 BKG	0.00	0.00 BKG		0.00 BKG	0.00	0.00 BKG	0.00		0.00	0.00	8	0.00 BKG	0.00		0.00 10	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	
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LOCATION/DESCRIPTION		SOLID LW/SO	3	NPPL BASIN A SWEEP			GEOLOGY TRAILER		BLDG 743	LW/SO, UBTL SOIL		LAB GLASS		NPPL BASIN A SWEEP		NPPL BASIN A SWEEP,	SAND					SPENT FILTERS		PE/TR	DECON PAD, BLDG 785 TR/10		LAB & COOLER WASTE	COOLER WASTE, BUBBLE	COOLR WST TR, BUBBLE	MARK COOLER TR BUBBLE PACK & LW	
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INITIAL	09/21/89 09/22/89	09/14/89	09/18/89	09/18/89	20/00/00	C4 /07 /00	09/13/89	08/13/93	08/11/89	09/21/89	08/02/93	09/15/89	08/02/93	09/18/89	08/02/93	09/18/89	08/23/93		08/25/93	05/25/93	er /oc /oo	11/06/89	03/13/92	09/06/89	68/90/60	68/90/60	68/90/60	09/20/89	09/20/89	09/22/89	•
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ADDRESS DRUM # CNTR	-19-1 002114 HLA -20-1 002116 HLA		020117	-04-1 020115 RMA	-01-1 0/2504 ULA	047730		043529	-02-2 004810 UNK -03-1 043274 HIA	004680	042765		043456	-05-2 020131 RMA	-06-1 043441 HLA	020067	-07-1 043592 HLA		-08-1 043580 HLA	-09-1 042770 HLA	430540	-11-2 090360 RMA	-12-2 041353 UNK	003755	-14-2 005956 UNK	003035		-17-2 003397 HLA	-18-2 003395 HLA	-19-2 002111 HLA -20-2 002112 HLA	
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Rocky Mountain Arsenal For Warehouse 786 November 1993

COMMENTS	GLASS SEGREGATED FROMM PPE DRUMS DURING BALING		ASD=Initial Handling Date per RMA PLASTIC BOTTLES SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS 20% TR, 80% SO. ASD=Initial Handling Date per	RMA LAB WASTE SEGREGATED FROM PPE DRUMS DURING PPE		RMA	GAL STEEL. RMA	PLASTIC LAB WASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	GLASS SEGREGATED FROM PPE DRUMS DURING BALING	OPERALIONS PLASTIC BOTTLES SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS PLASTIC BOTTLES SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS PLASTIC SEGREGATED FROMM PPF DRIMS DURING BALING	GATED FROM PPF DRUMS DI			GLASS LAB WASTE SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS	PLASTIC LABUASTE SEGREGATED FROM PPE DRUMS		PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS		GLASS CONTAINERS PLASTIC LABUASTE SEGREGATED FROM PPE DRUMS		1 ACT TO TAKE THE PERCENT OF THE PRINCE OF T	PLASTIC LAB WASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS
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C.G.1 L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	RKG	BKG	240	BKG	BKG	מעט	2
F.1.D P.1.D	0.00	0.00 BKG	00.00	0.00 BKG	00.00	0.00 BKG	0.00	0.00 BKG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	. 00	0.00	00.00	0.00	0	0.0	.00	0.00	0.00		3
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SS DRUM # CNTR	-1 043554 HLA	JJ-01-2 020134 RMA	JJ-02-1 043587 HLA	JJ-02-2 090054 RMA	JJ-03-1 043540 HLA	JJ-03-2 020116 RMA	1 043087 HLA	783270	043700	1 043595 HLA	1 043588 HLA	1 043579 HLA	-01-1 043567 HLA	2 043591 HLA	-02-1 043556 HLA	2 043454 HLA	043626	2 043277 HLA	043629	2 043455 HLA	043638	2 043278 HLA	-06-1 043655 HLA	-06-2 042961 EBA	-07-1 043659 HLA	
ADDRESS	JJ-01-1	JJ-01-	-30-rr	-30-rr	-£0-rr	-£0-ff	JJ-04-1	10.55	3	1-90-rr	JJ-07-1	JJ-08-1	к -01-	K -01-2	K -02-	K -02-2		K -03-2			K -05-1		K -06-	K -06-	K -07-	

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COMMENTS	PLASTIC SAMPLES BOTTLES SEGREGATED FROM PPE	ASD=Initial Handling Date per RMA	GLASS LAB WASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	GLASS LABWASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	GLASS SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	GLASS SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	CONTAINMENT WAS REMOVED	SPDA WASTE WATER SAMPLE BOTTLES					LAB WASTE SEGREGATED FROM PPE DRUMS DURING PPE	BALING OPERATIONS DIAGITE CONTAINEDS	PERSONAL COMPANDANCES OF DELINE DATES DATES		GLASS BOTTLES SEGREGATED FROM PPE DRUMS DURING		PLASTIC LABWASIE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	LAB WASTE REMOVED FROM PPE DRUMS DURING BALING		PLASTIC LABWASIE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	PARTIALLY DECONED BOTTLES FROM ALL SECTIONS	PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	PLASTIC SEGREGATED TROM PPE DROMS DOKING BALING	PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS GLASS SECRECATED EDOM DDE DRIMS DIDTNG RALING	OPERATIONS	PLASTIC LABMASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS
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LOCATION/DESCRIPTION		SOLID LAB TRASH		·	٠			WELL NO. 84020-10 09 08	785c - LAB	24202/24203	24202/24203 SBDA	K015	WELL 24204																		
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INITIAL	08/23/93	09/02/89	08/25/93	9/03/93	8/30/93	9/03/93	8/30/93	08/21/91	02/28/92	06/02/90	04/07/00	06/60/50	06/50/90	08/13/93	20/ 60/ 80	00/02/73	ck/c1/o	8/18/93		8/51/95	18/13/93	, c	8/50/95	08/06/93	8/25/93	207 307 00	c <i>k/c</i> 2/o	8/30/93	10/ 5C/ 80		19/03/93
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ADDRESS DRUM #	K -07-2 043571	005710	-08-2 043565	K -09-1 043665	K -09-2 043627	K -10-1 043682	K -10-2 043598	K -18-2 016323	-19-1	K -19-2 014197	-19-6	-20-2	-20-2		970270 6-10-77		KK-UZ-1 043321	KK-02-2 043575		KK-03-1 043651	KK-03-2 043549	,	KK-04-1 045651	KK-04-2 043270	KK-05-1 043563	702670 6 30 22	NN-03-C 043374	KK-06-1 043641	KK-04-2 0/3507		KK-07-1 043680 HLA

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COMMENTS	PLASTIC BOTTLES SEGREGATED FROM PPE DRUMS DURING	LABUASTE & TRASH	PLASTIC SAMPLE BUILLES SEUKEGATEU FRUM PPE DRUMS DURING BALING OPERATIONS	NO WFO INSPC., SAMPLES RETURNED TO WSI FROM RMA	NO WFO INSPC., SAMPLES RETURD TO WSI FROM RMA	LAB AFTER AGENT TESTING, SAMPLES TAKEN 7-2628-91 CLE			PLASTIC CONTAINERS PLASTIC SEGREGATED FROMM PPE DRUMS DURING BALING	OPERATIONS GLASS CONTAINERS	PLASTIC SEGREGATED FROM PPE DRUMS DURING BALING		PLASTIC LABMASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS GLASS FABUASTE SECREGATED EDOM DDE DRIMS DUBING	BALING OPERATIONS	PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS	GLASS LABWASTE SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS	PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	GLASS LABWASTE SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS GLASS LABWASTE SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS	MOTOR POOL/WEST CARBON FILTER	CHE CONTAINEDS	LAB WASTE SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS	2	DRUMS DURING PPE BALING OPERATIONS	GLASS LABWASTE SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS PLASTIC LABWASTE SEGREGATED FROM PPE DRUMS
DRUM Weight	70	52 5	2						22		90	Ç,	00	40	180	3	20	160	Ļ	,	200	225		180	200	45		2	2	140	30
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C.G.I .D L.E.L. PH	BKG	BKG	a B B					i i	BKG BKG	BKG	BKG	2	DAG.	BKG	BKG	ž	BKG	BKG	0	BKG	BKG	BKG		2	שונים שונים	BKG		BKG SYC	DVQ	BKG .	BKG
F.I.D P.I.D	00.00	0.00	8.0	0.00	0.00		0.00	0.0	0.0	0.00	0.00	6	9.0	00.00	9	3	0.00	0.00	6	00.00	0.00	0.00		0.00 BKG	8.5	00.00	;	8.0	90.0	0.00	0.00
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LOCATION/DESCRIPTION				10 QT COOLER	CARDBOARD BOX- NO	WSI INS	WELL 24204/24205	24206																÷	•			-			
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M INITIAL E HANDLING	08/23/93	09/03/93	06/63/90	10/01/91	10/01/91		06/02/90	06/02/90	08/17/93	10/04/93	08/18/93	20/02/80	ce /oc /oo	08/30/93	08/31/93		08/31/93	26/20/60	20/ 20/ 00	ck/cn/kn	09/03/93	09/03/93		07/19/91	10/04/93	08/13/93		10/04/95		08/31/93	08/31/93
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ADDRESS DRUM # CNTR	KK-07-2 043558 HLA	KK-08-1 043705 HLA	7477	KK-19-2 040823 RMA	KK-19-2 040824 RMA		014195	KK-20-2 014196 EBA	043568		L -02-2 043525 HLA	4 IH C3727U C-2U- 1	42025	L -04-2 043625 HLA	L -05-2 043646 HLA		L -06-2 043645 HLA	L -07-2 043713 HLA	4 IN 2772/U C-8U" I	L -00-2 043003 BLA	L -09-2 043667 HLA	L -10-2 043675 HLA	1	L -19-2 040305 WCC	043759			11-02-1 045/70 HLA		LL-03-2 043649 HLA	LL-04-2 043647.HLA

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NO HLA INSPECTION, SOIL COLLECTION FROM SP, BASIN A, MOTOR POOL, LAKE SEDIMENT, IT DOCUMENT #383228 NO HLA INSPECTION, NORTH SIDE B-514 PLASTIC LAWASTE SEGREGATED FROM PPE DRUMS DURING GLASS LABWASTE SEGREGATED FROM PPE DRUMS DURING NO HLA INSPECTION-SEMI-SOLID, RESIDUE FROM TRUCK NO HLA INSPECTION, SOIL COLLECTION FROM SP, BASIN STUDIES, 12/1/92 STUDIES, RETURN FROM WATERWAYS EXP. STATION LABWASTE; NO RETURN FROM WATERWAYS EXP. STATION LABWASTE; NO RETURN FROM WATERWAYS EXP. STATION LABWASTE; NO HOLD FOR JD SMITH RMA X5249
NO HLA INSPC.,SAMPLE FOR TREATABILITY STUDIES,
HOLD FOR JD SMITH RMA X5249 NO WFO INSPC.,SAMPLE FOR TREATABILITY STUDIES, HOLD FOR JD SMITH RMA X5249 NO WFO INSPC., SAMPLE FOR TREATABILITY STUDIES, A, MOTOR POOL, LAKE SEDIMENT, IT DOC #383228 NO HLA INSPECTION -SEMI-SOLID, RESIDUE FROM ACTIVATED ALUMINA PROCESS
NO HLA INSPECTION, SOIL FROM SP, BASIN A MOTOR PLASTIC LAB WASTE SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS BALING OPERATIONS POLYBUTYRATE CORE TUBES SEGREGATED FROM PPE NO HLA INSPECTION NO HLA INSPECTION NO WFO INSPC., SAMPLE FOR TREATABILITY HOLD FOR JD SMITH RMA X5249 Picked up NO WFO INSPC.,SAMPLE FOR TREATABILITY HOLD FOR JD SMITH RMA X5249 NO HLA INSPECTION-SEMI-SOLID, RESIDUE POOL, LAKE SEDIMENT, IT DOC #383228 DRUMS DURING BALING OPERATIONS ACTIVATED ALUMINA PROCESS DURING BALING OPERATIONS BALING OPERATIONS NO HLA INSPECTION GLASS CONTAINERS HLA INSPECTION HLA INSPECTION HLA INSPECTION WASH SYSTEM COMMENTS WE I GHT DRUM 9 40 23 К FILLED 9 338 8 8 ς, 8 8 22222 8 8 8 3 3 8 73 3 8 8 8 8 C.G.I L.E.L. PH BKG BKG 3KG F.I.D P.I.D 0.00 88888 0.00 0.00 0.00 0.00 0.00 9.0 0.0 0.0 0.00 0.00 0.00 0.00 0.00 0.0 0.0 0.00 PROCESS CODE DISP CODE Z **Z Z Z** LOCATION/DESCRIPTION 10/06/93 10/06/93 10/06/93 PROCESS 09/03/93 09/03/93 08/31/93 26/20/60 26/20/60 10/06/93 26/20/60 26/20/60 DATE 01/27/93 01/27/93 05/14/92 01/27/93 01/27/93 05/14/92 10/04/93 09/09/93 DRUM INITIAL TYPE HANDLING 08/30/93 10/04/93 07/26/93 02/25/93 02/25/93 01/14/93 05/14/92 05/14/92 01/14/93 02/25/93 01/14/93 05/14/92 07/26/93 07/26/93 ۵ ۵ ۵. S ۵ ٩ S Δ. Δ SSA CONT 3 3 Б 3 33333 Ь ö 3 88 6 3 3 Б 5 3 6 3 888 S ADDRESS DRUM # CNTR R W Ŧ Ŧ Η̈́ Η̈́ Ŧ HE Ŧ R_A 띭 RMA RMA 22 RMA RA 22 2 띭 RΨ -20-2 041788 WCC -11-1 041985 RMA -15-2 042723 F -16-2 042722 F -18-2 041791 V 043756 042629 043771 LL-06-2 043635 LL-07-2 043662 043430 042720 042721 041786 -18-2 043429 -11-2 042556 LL-05-2 043685 LL-08-2 043657 043755 041986 -14-2 042695 -19-2 041883 -20-1 041795 042699 042697 -17-2 043411 M -01-2 C M -02-2 C MM-01-2 C MM-02-2 C Q -17-1 C -16-1 -17-1 -12-1 -13-1 -15-1 RR-13-1 S S S

PAGE: 13 11/16/93 Rocky Mountain Arsenal For Warehouse 786 November 1993

COMMENTS	NO HLA INSPECTION, SOIL COLLECTION FROM SP, BASIN	NO HLA INSPECTION, SOIL FROM SP, MASIN A, MOTOR	NO HLA INSPECTION
% DRUM FILLED WEIGHT COMMENTS	100	100	80
DISP PROCESS CODE F.I.D P.I.D L.E.L. PH	0.00	0.00	000
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DRUM INITIAL ADDRESS DRUM CNTR CONT TYPE HANDLING	01/14/9	SS-14-2 042698 WES LW S 01/14/93 / /	U -06-2 042800 HLA OT P 03/04/93 / / Total: 374 Total: 374
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Rocky Mountain Arsenal For Warehouse 787 November 1993

SLMERAL	i	GIASS SECREGATED EDOMA DE DEINE PRIME DE			CONTENTS FROM OP DRUM IN 7856 ASD=1.5;+;21	Handl ing		POLY TUBES SEGREGATED FROM DDF DUDING BALTHO	OPERATIONS	GROUNDWATER FILTER BAGS	NESP. CAKIKIDGES SEGREGATED FROMM PPE DRUMS DURING RAITNG OPEDATIONS			ASD=Initial Handling Date per RMA	Handling Date per	Date per		ASD=Initial Handling Date per RMA	PLASTIC CONTAINERS REMOVED FROM PPE DRUMS DURING BALING OPERATION	CARTRIDGES/FILTERS REMOVED FROM PPF DRIMS DIDING		CORE TUBES FROM SEGREGATED PPE DRUMS DURING	CORF THRES DEMOVED DOOM DDE DRIME PHOTOS TO THE	OPERATIONS			HOSE TUBING	PVC PIPING,	Handling Date per	ASD≂Initial Handling Date per RMA	PL LINER ASD=Initial Handling Date per RMA		rt timen AbD=initial Handling Date per RMA	ASD=Initial Handling Date per RMA
DRUM		165	2000		265 LBS		225 LBS			170	2	70 LBS	75 LBS					57	}	195	Ļ	6	02		95 LBS	55 LBS	115	ኤ						170
% FILLED	80	20	9	2 2	20	Ġ	2 8	8 2	i	8 8		100	100	8	8	100	100	8 8	3	100	Č	2	20		ሯ	8	100	8	90	8	100	100	<u>}</u>	80
C.G.I P.I.D L.E.L. PH	BKG	BKG	BKG	BKG	BKG	2	B G	BKG		BKG	!	BKG			BKG	BKG	BKG	BKG		BKG	0	2	BKG		BKG	BKG	BKG	BKG	BKG BKG	940	BKG	BKG		BKG
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E LOCATION/DESCRIPTION	PVC CHIPS&TR, WELL	NOONEGE	785EP TRASH	BLDG 788, FLOOR	TRASH/FLOOR SWEEP	787 FLOOR SWEEP & TR	i				***************************************	SPUA CENTDA! DECOM	CENTRAL DECON	PVC & TDACH	797 VISQUEENREI OOR		į							LIFT I C. AND. PODTUCE	SECTO AND BOAINES	5			PLASTIC BUCKET,	VERMI CUL I	IRA PILOT STUDY 11/30/89	IRA PILOT STUDY	11/30/89	WAKEHOUSE /94 FLOOR SWEEP
FREE	2	z	z		2		2	z	2	z	=	2 2	: 2	2	: z		z	z	2	Z	z		z	2	: 2	: 2	: 2	: 2	: z	:	2	2	2	
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M INITIAL E HANDLING	04/17/90	08/17/93	07/16/91	L6/6L//0	03/13/91	05/30/90	11/30/90	56/71/00	07/28/93	08/18/93	03/25/01	03/20/91	11/07/89	10/05/89	11/13/89		10/09/89	08/15/95	08/13/03	77 /21 /22	08/13/93	10, 11, 00	CK/CI/On	03/13/91	03/13/91	08/14/92			10/09/89	00/26/60	05/17/20 05/17/20	02/27/90 02/27/90	10/04/89 08/16/03	
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ADDRESS DRUM # CNTR	-01-1 011456 WES	-02-1 043564 HLA	-03-1 010539 WF0	010204	-05-1 010464 WFO		-07-1 010272 WFO -08-1 043544 WFA	1	043260	-10-1 043534 HLA	-11-1 010656 WFO	013573	005489		-15-1 011605 WES		-16-1 011144 WES -17-1 0/2521 HIA	200	-18-1 043532 HLA		-19-1 043538 HLA	-20-1 043547 ura		013479		042337	040906	090291	AA-16-1 017077 STO	AA-17-1 016228 HI A		AA-18-1 016226 HLA	AA-19-1 010217 WFO	
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ocky Mountain Arsenal For Warehouse 787 November 1993

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COMMENTS	GROUNDWATER TREATMENT FILTER BAGS	METAL SCRAPS & WIRE ASDEInitial Handling Date	LBS CONTENTS FROM OP DRUM IN Z85E ASN=Trai+;*:	Handling date per RMA RESP. CARTRIDGES SEGREGAI	DURING BALING OPERATIONS RUBBER HOSE & DI ASTIT CECEERATED FROM DEL DAGE	BALING NATED V	Handling date per RMA RESP. CARTRINGES SEGREGAT	DURING BALING OPERATIONS LBS COUTAMINATED VICTORIES TO THE DRUNGS	is contaminated vermittuille FROM (MSEP ASD=Initial Handling date per RMA HASTIC ROTTLES SECRETATED EDOM DATE DATED DELLA			RESP CARTRIDGES SEGREGATED FROMM PPE DRUMS	DUKING BALING OPERATIONS PVC PIPING & TUBING SEGREGATED FROM PPF DRIMS	DURING BALING OPERATIONS CONCRETE SCRAPS ASDETNITIAL HANNING DATE NOT	RMA ASD=Initial Handling Date per Per		FIELD SAMPLING WASTE ASD=Initial Handling Date nor DWA	PEND CADIDIDOCO OCCUPATION AND THE PENDS OF	DURING BALING OPERATIONS	ALL SITES	DRILLING & SAMPLING, ALL SITES		ASD≂Initial Handling Date per RMA	
DRUM	210	3 2 2	150 L	165	52	in		0.0		200 LBS	195	105	110	470	145	88	140 85	150		200 I BS		90 LBS		
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S F.I.D P.I.D	0.00	0.0	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.0	0.00		U.UU BKG	00.0
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LOCATION/DESCRIPTION	BLDG 797 FLOOR SWEEP	ABANDONMEN	TRASH AND FLOOR	SWEEF		785EP		785EP 785EP		785EP 81 NG 784 FLOOD				ABANDONED WELL	WELL CASING,	MEIAL,WOUD PAINT CANS, EMPTY SPBAY		SPRAT C		WELLS/BORINGS	WELLS/BORTNGS	785 FLOOP SUEED 2		
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M INITIAL E HANDLING	07/28/93 07/19/91	04/17/90	03/13/91	08/17/93	08/18/93	11/29/90	08/18/93	11/29/90 11/29/90	08/18/93	11/28/90 07/11/91	08/17/93		08/18/93	04/17/90 08/19/93	04/17/90 08/19/93	10/05/89	08/02/93 10/05/89	08/18/93 08/16/93		03/20/91		03/14/90 11/06/89		03/14/90 03/14/90
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ADDRESS DRUM # CNTR	A-20-1 043261 -01-1 010209	B -01-2 011574 WES	B -02-1 010445 WFO	B -02-2 043570 HLA	B -03-1 043608 HLA	B -03-2 010284 WF0	B -04-1 043589 HLA	B -04-2 010282 WF0 B -05-1 010285 WF0	B -05-2 043606 HLA	B -06-1 010279 WFO B -06-2 010677 WFO	B -07-1 043551 HLA			B -08-1 011601 WES	B -08-2 011562 WES	B -09-1 010191 WFO	B -09-2 043092 HLA B -10-1 010194 WFO	B -10-2 043537 HLA	-11-1 041349		013527	8 -13-1 013549 WCC 8 -13-2 090352 WFO	2-14-1 012258 UC	000000
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Rocky Mountain Arsenal For Warehouse 787 November 1993

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COMMENTS	ASD=Initial Handling Date per RMA	CONTENTS OF DRUM #90348 ASD=Initial Handling	ממנה קרנו איזא	ASD=Initial Handling Date per RMA		PLASTIC CONTAINERS REMOVED FROM PPE DRUMS DURING BALING OPERATION		CARTRIDGES/FILTERS SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS		GROUNDWATER FILTER BAGS	ASD=Initial Handling Date per RMA	CORE TUBES REMOVED FROM PPE DRUMS DURING PPE BALLING OPERATIONS	CENTRAL DECON, WELLS & BORINGS	ASD=Initial Handling Date per RMA				HOSE, TUBING, & PVC		HOSE & TUBING		ASD=Initial Handling Date per RMA	DRILLING OPS	ASD=Initial Handling Date per RMA		POLY TARP & TR ASD=Initial Handling Date per RMA	from 785 ep drum processing ASD=Initial Handling date per RMA		ASD=Initial Handling Date per RMA	
DRUM WEIGHT	85		65		105	45	2	155		125		2	2	54 LBS		55 LBS		100		95	2		65		235LBS				65 LBS 135	!
% FILLED	100 70	100	100	100	80	80	8	9	100	8	100	80	100	8	20	100	100	100	100	100	ጽ	80	8	9	9	06	100	80	100 100	
C.G.1 L.E.L. PH	BKG BKG	BKG	55	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	2%	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	
F.1.0 P.1.0	0.00	0.00 BKG	0.00	0.00 BKG	0.00	0.00	0.00	0.00	0.00 BKG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 BKG		0.00 BKG	0.00	0.00	0.00	0.00	0.00	
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LOCATION/DESCRIPTION	CONTAMINATED VERMICLII TTE	794 TR & FLOOR SWEEP	785EP TRASH & PLASTIC	794 PROC CTR FLOOR SWEEP	WOOD & TRASH FROM 785EP		BASIN AREA		785E CONTAINMENT, PLASTIC						DECON PAD	785EP PROCESSING	TRASH ALSO.		TRASH ALSO.		BASIN AREA	197	BASIN AREA	794 PROCESS CENTER	785W TRASH & FLOOR SWEEP	IRA PILOT STUDY 11/30/89	OP DRUM LINERS	IRA PILOT STUDY	BLDG 792 CLEANUP 794 WAREHOUSE FLOOR	SWEEP
FREE	22	z	z	z	z	z	z	z	2	z	z	z	z	z	z	z	z	z	z	z	Z	z	z :	z	z	2	z	z	z z	
L PROCESS NG DATE	10/04/89 10/04/89 01/17/92 01/17/92	11/06/89 11/06/89	01/17/92 01/17/92	11/13/89 11/13/89	01/17/92 01/17/92	08/13/93 08/16/93	01/17/92 01/17/92	08/13/93 08/16/93				93 08/16/93													91 04/18/91	02/27/90 02/27/90	04/02/91 04/02/91	02/27/90 02/27/90	03/29/91 03/29/91 10/04/89 08/16/93	
INITIAL HANDLING	10/04/89 01/17/92	11/06/	01/17/	11/13/	01/17/	08/13/	01/17/	08/13/	06/28/	07/28/93	10/11/89	08/13/93	05/05/92	04/22/90	02/27/90	03/19/91	03/14/90	08/14/92	03/14/90	08/14/92	01/17/92	11/13/89	01/17/92	11/15/89	04/18/91	02/27/	04/02/	02/27/	03/29/ 10/04/	
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ADDRESS DRUM # CNTR	001095 UNK 040843 WFO	090349 WF0	040842 WFO	010228 WFO	040958 WFO	-17-2 043530 HLA	013650	043536 HLA	010532	043258	014059	043548 HLA	041521	028003	011576	010465	013364	042338	013370	042339	013648	011029			010295 WF0	-17-2 016229 HLA	010530 WFO	016225 HLA	010524 WF0 010229 WF0	
ADDRESS	8 -14-2 8 -15-1	B -15-2	B -16-1	B -16-2	8 -17-1	B -17-2	B -18-1	В -18-2	B -19-1		B -20-1	B -20-2	BB-11-1	88-11-2	BB-12-1	BB-12-2	88-13-1	BB-13-2	BB-14-1	BB-14-2	88-15-1	88-15-2	BB-16-1	2-91-88	1-/1-88	8B-17-2	BB-18-1	BB-18-2	BB-19-1 BB-19-2	

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COMMENTS	OILY MATERIAL ASD=Initial Handling Date per RWA	PLASTIC BOTTLES SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	PLASTIC BOTTLES SEGREGATED FROM DDE NOIMS NIDTAG	BALING OPERATIONS	RUBBER HOSE & SPENT BATTERY ASD=Initial Handling		OPERATIONS PLASTIC TUBES & HOSE SEGREGATED FROM PPF DRIMS	DURING BALING OPERATIONSPLASTIC TUBES & HOSE ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA RESP. CARTRINGES DRIM DEGRESSED IN DATED	OPERATIONS	PLASTIC TUBES & HOSE SEGREGATED FROM PPE DRUMS	DUKING BALING UPERATIONS RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	er RMA			CONTENTS TRANSFERRED FROM DRUM #4104 ASD=Initial Handling Date per RMA ASTITE FROM DATE CONTING AND THE DATE OF THE PARTY	OPERATIONS OPERATIONS OPERATIONS	ASU-IND PER KMA	ASD=Initial Handling Date per RMA	ALL SITES	ASD≂Initial Handling Date per RMA			
DRUM Weight	70 LBS 50	5 2		210 LBS	85 LBS 80	45	02	215	180 150	35 LBS	110	150	160	210	200	120 LBS					۲.			20 LBS	
% FILLED 4	1	3 8	_		90 8 8	7 06	100		04 0 2 12			100	100	40 2		80 120			100		100 63	8 5	90 25	50 100 20	
C.G.I F.I.D P.I.D L.E.L. PH FI		BKG BKG	BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG 1	BKG	0.00 BKG 0.00 BKG	BKG	0.00 BKG 1	0.00 BKG 1	0.00 BKG 10	0.00 BKG	BKG	0.00 BKG	2 2 2 2 3 2 3 2 3 2 3 2		BKG BKG	BKG	BKG	U.UU BKG 9	BKG	BKG BKG	
PROCESS CODE F	222	•	2	z	22	z	z		 ≥ z	- -		2	2			.									
DISP PR CODE C	222	. z	2	2	2 Z	N	N.	2	Z Z	Z	×.	2	N	NI	N.	Z 2									
LOCATION/DESCRIPTION	WELLS/BORINGS VERMIC-ABSORBED LEAK	FLOOR SWEEP FROM			SWEEV/IKASH 785EP PVC PIPE SCRAPS	-		METAL SCRAPS		BLDG 798 FLOOR SWEEP I				CONCRETE SCRAPS, ABAN I		(ODEP	NI NI	Ī	N.	SPDF	NI SPOF PLASTIC TINED		BASIN AREA IN	IN WELLS & BORINGS IN	
S FREE	222	.	z	æ	Z Z	2	2		zz	2 :		z	2	2	z	zz	z	z	*	z :	z 2	: =	2 2	2 2	
DRUM INITIAL PROCESS TYPE HANDLING DATE	04/01/91 04/01/91 10/04/89 08/16/93 08/18/93 08/19/93		08/18/93 08/19/93	03/13/91 08/19/93	11/27/90 08/19/93 04/17/90 08/19/93	08/18/93 08/19/93	08/18/93 08/19/93	04/17/90 08/19/93		05/30/90 08/19/93		08/17/93 08/19/93	08/18/93 08/19/93	04/17/90 08/19/93	05/04/93 05/04/93		08/18/93 08/19/93			02/27/90 02/27/90			01/17/92 01/17/92		
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ADDRESS DRUM # CNTR	BB-20-1 013596 UCC BB-20-2 006066 UNK C -01-1 043562 HLA	C -01-2 010274 WFO	C -02-1 043605 HLA	C -02-2 010222 WFO	C -03-1 010280 WFO C -03-2 011572 WES	C -04-1 043552 HLA	C -04-2 043566 HLA	C -05-1 011563 WES	-06-1 043555	C -06-2 010245 WFO		C -07-2 043545 HLA	C -08-1 043599 HLA	C -08-2 011571 WES	C -09-1 043052 HLA C -09-2 010275 UFD	-10-1 040390	C -10-2 043560 HLA	-11-1 042013	-11-2 041155	C -12-2 041347 UFS	-13-1 010386	-13-2 013361	C -14-1 013652 WCC C -14-2 013377 WCC	-15-1 013415	

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COMMENTS	DRILLING OPS DECON SHED, SOIL BORINGS		785EP TRASH PID HEADSPACE RDING 0.9PPM, SECTIONS 1,2,25,35,	RMA RIFS-4 PUMP TEST	ASD=Initial Handling Date per RMA ASD=Initial Handling Date per RMA	Handling Date per	ASU-INICIAL MARKING DATE DEF KMA	DECON CENTRAL COLLECTION ASDainitial Handling Date nor DWA	FENTDAL DEFON LIELS 9 DODINGS	5 GALLON JERRY CAN. RISK INVESTIGATN/FFASIBITY	STUDY-4, R9-03, R9-06, R9-2A, R9-58, R9-1A, R9-04	DAILLING & SAMPLING TRASH FROM SPOA STRIDGE DRIM	ASD=Initial Handling Date per RMA			FIELD TRASH	HOSE & PUMP	i	CENTRAL DECOM LIELLS & BOBINGS	CENTRAL PECCES, WELLS & BORINGS	SPDA FIELD TRACH				ASD=Initial Handling Date per RMA	BAILING ROPE SPOOLS SEGREGATED FROM PPE DRUMS	DOMING BALING OFERALIONS ASD-Initial Handling Date per RMA	PLASIIC SEGREGATED FROM PPE DURING BALING	FIELD SAMPLING WASTE FROM VARIOUS LOCATIONS
DRUM Wetght	70	150 LBS	95 55 LBS	65				2	ç	20	,	110		95	5	5 %	140	115LBS		140LBS	100	190 LBS				ın.	9	3	0
% FILLED 1	58		8.8		0 0 0 0 0	100 8	5	00 20 20			8					ડ			100			85	100	ድ		100 55	28		100 90
C.G.1 F.1.D P.1.D L.E.L. PH	0.00 BKG	, .	0.00 4.0 0.00 BKG	0.00 BKG		0.00 BKG		0.00 BKG 0.00 BKG			0.00 RKG				0.00 BKG	0.00 BKG			0.00 BKG		0.00 BKG			U.UU BKG		U.UU BKG	0.00 BKG	-	0.00 BKG
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COCATION/DESCRIPTION C	SOIL BORINGS, DECON	SAED BASIN AREA		BASIN AREA		SPDF PLASTIC LINER		793,785 VERMICULITE	& TR	SECTIONS 1, 36		SPDA	TRASH ALSO	BLUG /85E	SPDA	BASIN AREAS		TRASH FROM CAPPED	AKEA	TRASH FROM CAPPED		LEANUP	BASIN AREA		BLDG 794, TR ALSO		TRASH ALSO		
FREE	Z Z	2 2 2	z	2 2	: 2:	z z	2 :	z z	z	z	Z	2	z :	z 2	2 2	: z	2	z	2			z :	2 2		z :	E	Z 2		z
INITIAL PROCESS HANDLING DATE	01/17/92 01/17/92 02/13/92 02/13/92	01/17/92 01/17/92 06/11/92 06/11/92 01/23/02		01/17/92 01/17/92 02/27/90				02/27/90 02/27/90		03/06/92 03/06/92		03/03/92 03/03/92	02/27/90 02/27/90	02/21/92 02/21/92				04/18/91 04/18/91		04/18/91 04/18/91			07/11/91 07/11/92		02/27/90 08/24/93	5/// for 5//or for	02/27/90 08/23/93 08/17/93 08/19/93		06/24/93 07/21/93
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ADDRESS DRUM # CNTR	C -15-2 013641 WCC C -16-1 041006 WCC	C -16-2 013636 WCC C -17-1 041304 WFO C -17-2 040844 WFO	-18-1 041619	C -18-2 013657 WCC C -19-1 011577 WES	C -19-2 014074 EBA	010184	CC-11-1 013245 WCC			CC-13-1 041265 HLA	041016	041135	CC-14-2 014211 EBA	04040	040885	013658		CC-17-2 U106/2 WF0		CC-18-2 0106/3 WF0	010406	CC-19-2 010525 WF0	040007		D -01-1 010513 WFO		D -02-1 014201 EBA D -02-2 043550 HLA		U -US-1 U45085 HLA

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COMMENTS	PLASTIC SEGREGATED FROMM PPE DRUMS DURING BALING	Officialities Transfered from drum number 042130. FROM BHILDING 785 FD	ASD=Initial Handling Date per RMA	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	RESP. CARTRIDGES SEGREGATED FROMM PPE DRUMS DURING BALING OPERATIONS	RESP. CARTRIDGES SEGREGATED FROMM PPE DRUMS DURING BALING OPERATIONS	ASD=Initial Handling Date per RMA ALUMINUM CANS SEGREGATED FROM PPE DRUMS DURING	BALING UPEKALIUNS PLASTIC SEGREGATED FROM PPE DRUMS DURING BALING	OFERALIONS UPERALIONS DINIONS DIVIDING REALING OPERALIONS	RESP. CARTRIDGES SEGREGATED FROM PPF DRUMS		MISC. TRASH SEGREGATED FROM PPE DRUMS DURING RAING OPERATIONS	COTENTS TRANSFERRED FROM DRUM #5049 ASD=Initial	nandring bare per RMA ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	FROM DRUMS DURING	ASD=Initial Handling date per RMA		SPDA, FIELD TRASH, ASD=Initial Handling Date per RMA	SOIL BORINGS, DECON SHED	ASD=Initial Handling date per RMA SOIL BORINGS, DECON SHED	
DRUM We i ght	45	AN	S81 5 9	150	175	175	150 40	20	80	160	, É	110	120		100	8	9	3	8	09	07	80
% FILLED	90	100	30	100	06	95	26 00	06	100	9 5	<u> </u>	56	80	100	100	100	5 8	186	<u>5</u> 8	100	88	100
C.G.I F.I.D P.I.D L.E.L. PH	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG			0.00 BKG	0.00 BKG BKG	0.00 BKG 0.00 BKG BKG		0.00 BKG BKG		0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG
PROCESS CODE	z	Z	z	z	z	z	z z	z	z	2 2	: 2	: Z	z	z	zz	z	z 2	: 2	zz	z	z z	z
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LOCATION/DESCRIPTION			794 TRASH & FLOOR	•			METAL SCRAP & WIRE							PAD 785 NF	VISQUINE, DECON PAD			794 TR & FLOOR SWEEP	SPDA OFF POST IRA,PVC	LINER SOIL BORINGS, DECON	BORINGS, DECON	
111)			Æ							DECON PAD	VI SQUIN	}		794 1	SPDA OFF P	LINER SOIL E	SOIL	Z E
FREE	z	z	z	, Z	z	2	z z	z	2	2 2		: 2		N DECON	N VISQUIN 785	2	22	N 794 T	N SPDA N OFF P	N SOIL	N SOIL	2
PROCESS G DATE	ŀ	11/06/92		z			z z		08/25/93	08/20/93	20/20/70	08/25/93		z	z z	06/19/92 N	11/13/89	10/11/89 N	01/15/92 N 02/14/90 N	z	z z	z
INITIAL PROCESS HANDLING DATE	N 59/11/93 08/11/93 N		05/30/90 08/19/93 N		08/18/93 08/19/93 N	08/19/93 08/16/93 N		08/20/93 08/20/93 N			20/20/70		08/22/91 08/22/91 N			z	11/13/89	10/11/89 N	z z			
DRUM INITIAL PROCESS TYPE HANDLING DATE	ŀ	11/06/92		z			z z		08/25/93	08/20/93	03/22/93 06/22/23	08/25/93		z	z z	06/19/92 06/19/92 N	11/13/89 11/13/89	10/11/89 10/11/89 N	01/15/92 N 02/14/90 N	z	z z	z
INITIAL PROCESS HANDLING DATE	08/17/93 08/19/93	/ / 11/06/92	05/30/90 08/19/93	08/20/93 08/20/93 N	08/18/93 08/19/93	08/19/93 08/16/93	04/17/90 08/19/93 N 08/25/93 08/25/93 N	08/20/93 08/20/93	08/25/93 08/25/93	08/20/93 08/20/93	P 03/22/93 04/27/93	08/25/93 08/25/93	08/22/91 08/22/91	09/20/89 09/20/89 N	06/18/92 06/18/92 N 09/20/89 09/20/89 N	P 06/19/92 06/19/92 N	P 11/13/89 11/13/89 P 06/18/92 06/18/92	P 10/11/89 10/11/89 N	01/05/92 01/15/92 N 02/14/90 02/14/90 N	02/13/92 02/13/92 N	10/11/89 10/11/89 N 02/13/92 02/13/92 N	N 16/71/91 09/11/91

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COMMENTS	SECTIONS 1,2,25,35, RIFS 4, PUMPING TEST	nu .	I=3S,ZS SECI=5,ZS BLDG 616 & 1611. CONTAINS ABSORBENT PILLOWS.	RASH FROM 785EP		RISK INVESTIGATION/FEASIBIILTY STUDY-4	;	ASD=Initial Handling Date per RMA		ASD=Initial mandling Date per KMA ASD=Initial Handling Date per KMA	4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ASP-IIIICIGI NGINCIIIIG DALE PET KMA 5 GAILON JEDDY CAN DICK INVESTIGATN/SEASIDITY	STUDY-4, R9-03, R9-06, R9-24, R9-54, R9-14, R9-04	ASD=Initial Handling Date per RMA	5 GALLON JERRY CAN, RISK INVESTIGATN/FEASIBITY	STUDY-4, R9-03, R9-04, R9-08, R9-056, R9-1X, R9-0	P.V.C. LINEK FROM FIXS! CREEK & NOK!HEKN DATHUAYS ASD=[nitis! Hendling Deto non DWA		ASD=Initial Handling Date per RMA		•	ASD=Initial Handling Date per RMA	PVC PIPING	8	SOUTH PLANTS & SECT 26	ASD=Initial Handling Date per RMA	DRILLING OPS	PL LINER ASD≕Initial Handling Date per RMA		RESP. CARTRIDGES SEGREGATED FROM PPF DRIMS	DURING BALING OPERATIONS	ASD=Initial Handling Date per RMA	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DOWING BALING OFFRAILONS ASD=Initial Handling Date per RMA	MISC. PLASTIC SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS
	 		LBS 1≖3 ABS	TRA		RIS	,	ASD	•	ASD	60	ה	STU	ASD	N.	DIS.	P. 4	SPD	ASD			ASD	PVC	dat	SOC	ASD	DRI	<u>٦</u>		RESI	DO	ASD	RESI	ASÖ	MISC
DRUM D WEIGHT	175		3	2	40	100	150	,	212			50	2		20			85		ŕ	2	į	2 5	2	150		٤		9	160	!	!	155		09
% FILLED	8	80	₹	8	9	2	9	99	3 5	38	Ğ	35	3	100	100	,	8	2	80	į	8 8	8	35	2	100	92	100	100	Ę	5		9	100	70	8
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C.G.1	BKG	BKG	BKG D	BKG	BKG	BKG	BKG	9 KG	ر د د	BKG	0/10	BKG BKG	2	BKG	BKG	7	2	100	BKG	2	BKG	9 KG	BKG BKG		BKG	BKG	BKG	BKG	RKG	X		9KG	BKG	BKG	BKG
D P.I.D		0.0	5	0	0	0		D BKG	9		o Na		,	O BKG	0			6			- ·	.			_	_	_	_	_				_	_	-
s F.1.0	0.00	0.0	9.0	0.00	0.0	0.0	0.0	3.6		0.0	2	0.00	;	0.0	0.0	2	•	0.00	0.00	ć	3 6	5 6	000	•	0.00	0.00	0.0	0.0	0.00	0.0		0.00	0.00	0.00	ŏ. o
PROCESS CODE	2	Z 2	E	z	Z	z :	z :	2 :	2 2	2 2	2	: =	•	Z	z	2	2	z	z	2	z 2	z :	z z	Į.	z	z	z	z	2	2	:	z :	z	z	Z
DISP	2	2 2	<u> </u>	×	Z	Z	2 :	Z :	2 2	: <u>:</u>	2	: Z		2	2	2		ž	N.	2	Z :	Z :	2 2	:	Z.	Z	Z	2	Z	Z	į	Z :	Z	Z	Z
LOCATION/DESCRIPTION				BLDG 785EP		ALL SECTIONS	100	Š	BLD 192 FLUOR SWEEP	CUT UP STEEL FROM	SPDF	SECTIONS 1, 36	•		SECTIONS 1, 36	OFF POST 18A		CONTAMINATED AEROSOL	796 SPILL,	VERMILAPLASTIC	SPDA, FIELD IRASH					BLDG 794		IRA PILOT STUDY	FROM 785EP		44	SPDF IR ALSO		SPDF	
FREE	2	z 2		Z:			z :			: z	2			Z		2		z	z			2 2	2 2				z	Z		z		z 2	Z	z	z
M INITIAL PROCESS E HANDLING DATE	06/11/92 06/11/92	02/06/90 02/06/90	20,101,72,00,101,72				26/51//0 26/51//0				09/20/89 09/20/89				03/06/92 03/06/92	05/26/90 02/26/90		01/23/92 01/23/92	02/23/90 02/23/90	01/24/02 01/24/02								02/27/90 02/27/90	01/17/92 01/17/92		50, 50, 80, 00, 50, 50	20/02/00 06/17/20		02/27/90 08/23/93	U8/3U/93 U8/31/93
DRUM T TYPE	۵.	۵. ۵		۵ ،			2 0	۵	۵.	۵	۵	۵.	(a (Δ.	۵		Δ.	۰	۵	۵.	۵ ـ	۔ مـ		٠ ـ	، ۵	٠.	۵.	۵	۵.	0	۵ ۵	_	۵.	.
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ADDRESS DRUM # CNTR	D -17-2 041870 HLA	D -18-1 013307 WCC D -18-2 041512 WCC		010528	-19-2 040838		045029	010527	011021	011575	DD-13-1 001508 UNK	041267	,	0,000	DD-14-2 041052 HLA	DD-15-1 023010 MAL		DD-15-2 010643 WFO	DD-16-1 010457 WFO	DD-16-2 040883 WFD	013336	040841	040683		041787	21010	013212	00-20-1 01622/ HLA	DD-20-2 040957 WFO	E -01-1 043617 HLA	E -01-2 010377 HED	727270		E -02-2 010195 WFO	750540 1-50-

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COMMENTS		MISC. FILTERS SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS RESPIRATOR CARTRIDGES	CORE TUBES SEGREGATED FROM PPE DRUMS DURING	3 OPERATIONS	METAL SCRAP SEGREGATED FROM PPE DRUMS.DURING BALING OPERATIONS	FILTERS SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	1	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	MISC TRASH SEGREGATED FROM PPE DRUMS DURING	ALUMINUM CANS SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS	MISC RUBBER SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	ALUMINUM CANS SEGREGATED TRUM FFE DRUMS DURING BALING OPERATIONS	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS		ASU=Initial Handling Date per KMA	WELL PUMP DISCHARGE HOSE		ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		RISK INVESTIGATION/FEASIBIILTY STUDY-4		. RİSK INVESTIGATION/FEASIBIILIY STUDY-4, PUMP HOSE		AND non other liberal lastices but	ASD=IIIILIAL nahating Date per was
DRUM WEIGHT	100	30	155	22		125	80	155	155	,	160	20	20		8	165	į	<u>.</u>	170		100 LBS		3						20	,	55	65 LBS		
% FILLED		80	100			22	100	95	100		55	80	100		8	100	6	₹	100	6	8 5			100	100	8	80	8	35	8	22	06	8 5	3
C.G.1 F.I.D P.I.D L.E.L. PH		0.00 BKG	0-00 8KG	`		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG		O.OO BKG BKG				0.00 BKG	0.00 BKG		BKG		BKG	0.00 BKG		BKG	U.UU BKG BKG
PROCESS CODE	z	z	2	z		z	2	2	2		Z	z	2		z	2	:	z '	z	:	2 2	: 2	. z	2	z	z	Z	z	z	z	Z	2	22	z
DISP PI CODE (Z	Z	2	Z		Z	Z	N	2		3	2	2		Z	2	į	Z	N.	:	Z 2	: Z	2	ĸ	Z	N.	Z	Z	N.	N	Z	N	2 :	z
LOCATION/DESCRIPTION																								OFF POST IRA, USED	PPE ALSO.	CENTRAL DECON		WELL 2200			ALL SECTIONS	DECON TRAILER		
FREE LOD	l	z	2			z	z	z	z		2	2	2		2	z		z	z	:	z 2	: z	: 2	_	2		z				z		z :	
PROCESS Date	07/21/93	8/31/93	07/21/03	08/31/93		08/20/93	18/31/93	18/23/93	18/31/93		18/25/93	18/31/93	18/25/93		26/20/60	08/25/93		56/50/60	08/25/93		09/20/89	07/21/92	07/21/92	02/14/90	05/06/90	04/09/50	05/06/90	09/20/89	01/15/92	09/20/89	01/15/92	03/05/91	09/20/89	09/50/89
INITIAL		08/30/93 (07/14/03 (08/20/93 (08/31/93 08/31/93	08/18/93 08/23/93	08/30/93 08/31/93		08/13/93 08/25/93	08/30/93 08/31/93	08/25/93 08/25/93		26/20/60 26/20/60	08/25/93 (09/05/95 09/05/95	08/25/93 (09/20/89 (07/21/92		05/06/90						01/15/92 (09/50/89
DRUM	۵	۵.	٥	. م		۵.	<u>م</u>	یم	۵		۵	۵	۵		۵	۵.	1	۵.	Δ.		۵ ۵				۵	۵	۵	۵	۵	۵	۵.	٠.	۵. ۵	ì.
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ADDRESS DRUM # CNTR	-03-2 043080	E -04-1 043609 HLA	A IN 0250,0 C=,0- 3	043654		E -05-2 043582 HLA	E -06-1 043633 HLA	E -06-2 043535 HLA	E -07-1 043620 HLA		E -07-2 043559 HLA	E -08-1 043618 HLA	E -08-2 043607 HLA		E -09-1 043656 HLA	E -09-2 043611 HLA	,	E -10-1 043709 HLA	E -10-2 043602 HLA		E -11-2 090068 UNK	-13-2 041760	041844	-15-2 023002	E -16-2 013261 WCC	-17-2 013290	-18-2	-19-1	040917	-20-1 011203	E -20-2 040919 HLA	014090		EE-12-2 UIIUIS WES

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COMMENTS	ASD=Initial Handling Date per RMA ASD=Initial Handling Date per RMA	Handling Date	Date per	Handling Date per	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	POLY TARP ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DUKING BALING OPERALIONS ACD=Initial Handling Date nor DWA		BALING OPERATIONS METALS CHOOLS & OTHER METAL DARTS	SPOOLS & DIRER MISC. MEINL NIED FROM PPE DRUMS DURING E	CHENALLONS RESP. CARTRIDGES SEGREGATED FROM PPE DRIMS		ALIMINIM CANS SECRETATED SDOW DDE DOLMS DIEDING	ALUMINUM CANS SEGNEGATION TROP FEE DAGMS DOKING BALING OPERATIONS	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS FILTERS SEGREGATED FROM PPE DRUMS DURING BALING		RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	CORE TUBING SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS	MISC TRASH SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS		RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	TRASH GERNERATED DURING BALING OPERATIONS	MISC FILTERS SEGREGATED FROM PPE DRUMS DURING PRAITING OPERATIONS	BAING DEFAILURE BECEATED FROM PPE DRUMS DURING	ASD=Initial Handling Date per RMA
DRUM									150		09	031	2	150		60 LBS	2	180	09	į	170	110		20	ì		160		150	210	50	
FILLED W	85	2	100	8	55	8	90	80		9		6		100		8 8		100	06		6	100	6			8	100	09		100	20	80
C.G.1 F.I.D P.I.D L.E.L. PH	0.00 BKG BKG 0.00 5 BKG				0.00 BKG		0.00 BKG	0.00 BKG BKG		י טי טי פאני	2	2		0 00 BKG		0.00 0.00 0.00		0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG	2	0.00 BKG		0.00 BKG BKG	0.00 BKG	0.00 BKG BKG		0.00 BKG	0.00 BKG	0.00 BKG BKG
PROCESS CODE	22	z	z	z	z	Z	Z	z	Z	2	z z	. 2	ž	2	:	z	E	z	z		z	Z	2	2 2		Z	z	z	z	Z ·	z	z
DISP F CODE	22	N	Z	×	Z	ĸ	N.	Z	Z.	2	. Z		E	2	•	Z :	E .	Z	N.		Z	Z	3	E 2		Z	Z	Z	Z.	2	Z.	Z
LOCATION/DESCRIPTION	VISQUINE	•	BLDG 796, PLASTIC TR			BLDG 794 FLOOR SWEEP	IRA PILOT STUDY 11/30/89									DECON TRAILER										WAREHOUSE AND COOLER TRAS						
FREE Lad	22	z	2	z	z	z	z	z	2	2	: Z	2	E	2	:	z	E	z	z		z	z	2	2 2		z	z	z	Z	z	z	z
PROCESS DATE	09/20/89						02/27/90	11/08/89	08/30/93	08/00/00	08/30/93	20/ 20/ 00		08/31/93		03/05/91		09/03/93	08/31/93		09/03/93	08/31/93	00/00/00			09/20/89	08/31/93	09/25/89	09/03/93	08/25/93	26/20/60	09/20/89 09/20/89
INITIAL	09/20/89	02/27/90	02/26/90	05/06/90	05/06/90	02/27/90	02/27/90	11/08/89	08/30/93	08/00/00	08/30/93	20/20/00	ce/co/eo	08/30/93		03/05/91	r. /or /oo	09/03/93	08/31/93		09/03/93	08/31/93	08/06/00	08/30/93	•	09/20/89	08/31/93	09/25/89	09/03/93	08/25/93	09/03/93	09/20/89
DRUM	مم	۵	۵	۵	۵	Δ.	۵	۵	Δ.	۵		٥	L	۵		a a	L	۵.	Δ.		۵.	۵	2	۰ ۵		٠.	. 🕰	Δ	۵	۵	•	۵
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ADDRESS DRUM # CNTR	EE-13-2 090066 UNK EE-14-2 090065 UNK	014104	010509	013239	013331	010210	EE-20-2 016230 HLA	-01-1	F -01-2 043623 HLA	-02-1 000108		E -03-1 0/2661 ULA	10000	F -03-2 043634 HIA		F -04-1 014233 EBA	207070	F -05-1 043648 HLA	F '-05-2 043643 HLA		F -06-1 043660 HLA	F -06-2 043639 HLA	INI 70120 1-70- 3	043619		F -08-1 002048 UNK	F -08-2 043642 HLA		043585	F -10-1 043581 HLA	F -10-2 043676 HLA	F -19-2 011020 WES

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COMMENTS	Handling Date	<u> </u>		ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	EGREGATED	BALING OPERATIONS		POLY TUBES SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS DESD CADIDIDES SECREGATED FROM DDF DRIMS		AEROSOL CANS SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS DESD CARTED SECRECATED FROM DRE DRIMS	DURING BALING OPERATIONS	GLASS SEGREGATED FROM PPE DRUMS DURING BALING	OPERATIONS	MISC. FILIERS SEGREGALED FROM PPE UROMS DUKING	BALING OPERALIONS ASD≡Initial Handling Date Der RMA	ASD=Initial Handling Date Der RMA	ASD=Initial Handling Date per RMA	FILTERS SEGREGATED FROM PPE DRUMS DURING BALING	OPERATIONS	RMA	PLASTIC CORE TUBES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	CONTENTS FROM DRUM #422/ ASD=Initial Handling	Date per RMA FROM VARIOUS SITES	ASD=Initial Handling Date per RMA	Date per	Handling Date per	Handling Date	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS MISS METAL SECRECATED EROW DDE DRIMS DIDING	BALING OPERATIONS	Transfered from drum number 042122	ALUMINUM CANS SEGREGAIED FROM PPE DRUMS DURING BALING OPERATIONS
DRUM WE I GHT			115			20			80	180	3		170	2	250	ì	c				160			125		220						160		150	G	2	S 5	20
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PAGE: 11 11/16/93

Rocky Mountain Arsenal For Warehouse 787 November 1993

COMMENTS	FILTERS SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS			Handling Date per	ASD=Initial Handling Date per RMA							POLYBUTYRATE TUBES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	PLASTIC PVC PIPES & CORE TUBES SEGREGATED FROM DDF DRIMS DIDING RAILING OPERATIONS	TIT DAYS CONTRACTOR OF FIRM OF FIRM OF	ASD=Initial Handling Date per RMA	<u>.</u>	BATTERIES SEGREGATED FROM PPE DRUMS DURING BALING OPERATIONS				ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD≃Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	Date	ASD=Initial Handling Date per RMA		•			6049 COMPOSITE	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASU≕initial Handling Date per KMA	
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D LOCATION/DESCRIPTION C		BORING 36193	BORING 36192			DRILL CUTTINGS,	EFJJA	SUIL CUITINGS	BURING 36/92	BUKING 30192	DRILL CULLINGS BORING 36192, DECON	WAIEK							BASE				WELL CMP-1	CUTTIN	M-1 BASIN S, BORING 01083				WELL 26162 #3074		EP53A	23222/EP5302	EP53A	9/22/89 SPILL CLEAN		BORING 36192		BORING S6192	TONLUCK CO	WCC SO IRENCH SOILS
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INITIAL	09/03/93	10/04/89	10/04/89	10/03/89	10/03/89	10/03/89	00/20/01	60/07/01	0,04/09	10/04/89	10/04/89	26/20/60		09/03/93		08/52/60	11/50/01	09/03/93	09/20/89	08/27/91	08/27/91	10/04/89	10/04/89	10/04/89	10/04/89	10/03/89	10/03/89	10/03/89	10/03/89	10/03/89	10/03/89	10/03/89	10/03/89	10/05/89		10/04/89	68/60/01	10/04/89	60/60/01	10/04/07
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Rocky Mountain Arsenal For Warehouse 787 November 1993

COMMENTS	ASD=Initial Handling Date per RMA	1	FIEELD SAMPLING WASIE FROM VAKIOUS LUCATIONS		DURING BALING OPERATIONS	ASD=Initial Handling Date per RMA		CONTENTS FROM DRUM #33 ASD=Initial Handling Date	per RMA	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	AEROSOL CANS SEGREGATED FROM PPE DRUMS DURING	BALING OPERATIONS	Asu=Initial Handling Date per KMA	KESP. CAKIKIDGES SEGREGALED FROM PPE DRUMS DIBING RAI ING OPERATIONS	ASD=Initial Handling Date per RMA	POLYBUTYRATE TUBES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	ASD=Initial Handling Date per RMA	POLY TUBES SEGREGATED FROM PPE DRUMS DURING	BALING UPERALIUNS ACD-Initiol Unading Date non DWA	ASD-IIII CIAC HAINCING DACE PET NAM					ASD=Initial Handling Date per RMA	. i		ASD=Initial Handling Date per RMA	RISK INVESTIGATION/FEASIBILLTY STUDY-4. WELL			RISK INVESTIGATION/FEASIBIILTY STUDY-4, DRILL	COLLINGS, WELLS 1-4				ASD-Initial Handling Date per RMA
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LOCATION/DESCRIPTION		BUKING 36195									OFF POST IRA, PVC											HOI F 26166	M-1 BASTNS BODING	NINUG CNICKG		M-1 BASINS BORING	900		UFI 1 26163	NO PLANT FNG	SOUTH PLANTS BENZONE			SOUTH PLANTS BENZONE	I ANK FP53A	SPDA	CMP 10	SPDA	TR ALSO
S FREE	22.2							· z		Z O		2		2 :			: Z		z			2 2				Z					. Z		z				· z		
PROCESS Date	10/09/89	10/04/89	07/21/95	50/50/00	k/cn/kr	09/20/89	09/06/89	08/25/91		8/90/60	2/14/9	09/01/93	3	06/90/70	6 6/60/60	10/04/89	09/03/03		10/04/89	09/03/93	10 /0/ /80	10/04/09	10/0//2/	0/10/0	10/09/89	10/04/89	10/09/89	10/03/80	10/09/89	09/18/89	01/23/92		10/03/89	01/23/92	10/03/89	02/03/92	10/09/89	02/03/92	10/09/89
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COMMENTS	RISK INVESTIGATION/FEASIBILLTY STUDY-4, MONITOR	ASD=Initial Handling Date per RMA	RISK INVESTIGATION/FEASIBIILTY STUDY-4, MONITOR		ASD=Initial Handling Date per RMA	Handling Date per	WASTE	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	Handling Date per	Handling Date per	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA			GLASS SEGREGATED FROM PPE DRUMS DURING PPE		Handling Date per	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			KISN INVESTIGATION/ PEASIBILLIT STODITA, WELL	ASD=Initial Handling Date per RMA	RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELL	CUTTINGS, WELLS 1-4						RISK INVESTIGATION/FEASIBIILTY STUDY-4, MONITOR	WELL INSTALLATION, WELLS 1-6, EX	
DRUM WE1GHT	670		950				75					150		200		275 LBS	į	120											002	90		570		;	800	!	625	220	200		260
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LOCATION/DESCRIPTION	DRILL MUD	26165 CMP-6	DRILL MUD	CMP-6	•				VISQUEEN					;	TRASH ALSO.	785C FLOOR SWEEP								CMP-9		WELL 26163	1,000	WELL 20103	IR ALSO.			SOUTH PLANTS BENZONE	TANK	24AU5	•	24A05		RIFS 4, WELL #P202001	#R+UCOUI DRILL MUD	SLUDGE/SOILS	785EP PROCESSING,
FREE	z		z	2	_		z					_	_				Z:	Z	:	z :						z :			Z 2	-		z						z	2		z
PROCESS DATE	01/31/92		01/31/92	10/09/89	09/56/89	09/26/89	07/21/93			09/56/89	09/50/89	08/54/93	10/04/89	08/24/95	02/27/90	08/54/93	10/04/89	08/16/93	9	10/04/89	68/60/01	68/60/01	10/09/89	10/09/89	10/09/89	10/09/89	68/60/01	10/09/89	01/07/07	7/17/10	10/11/89	01/54/92			02/04/92	10/11/89	02/03/92	03/28/91	01/31/92	•	U//16/91 U//16/91
INITIAL HANDLING	01/31/92	10/09/89	01/31/92	10/09/89	09/56/89	09/56/89	05/25/93	09/56/89	10/04/89	09/56/89	09/20/89	09/26/89	10/04/89	09/56/89	05/51/90	03/06/91	10/04/89	08/13/93	9	0/04/89	68/60/01	68/60/01	68/60/01	10/09/89	10/09/89	10/09/89	10/09/89	10/09/09	10/09/09	11 541 75	10/11/89	01/24/92	6, 44, 6	68/11/01	26/60/20	10/11/89	01/31/92	03/28/91	01/31/92		14/91//
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DRUM #	041051	017016	041050	017018	014011	014030	043042	014017	001127	014016	090057	090124	001071	221060	014071	010664	001054	045528	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	03070	01/008	01/004	550710	01/006	210710	017027	01/01/	017042	708070		090304	040928	11707	10,5070	040/4/	011561	040891	016397	041035	0	1020L
ADDRESS D	-09-1	-09-2	-10-1	-10-2	-11-1	-12-1	-12-2	-13-1	-13-2	-14-1	-14-2	-12-1	-15-2	- - -	-16-2	-1/-1	-17-2	-18-1	,	7-01-	- 6	7-10-	-70-	-05-2	-05-1	-03-2	4 5	7 10			-06-1	-06-2	,	- 07-	7-70-	-08-	7-80-	-09-1	-00-		-10-1 01028 <i>f</i>
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Rocky Mountain Arsenal For Warehouse 787 November 1993

COMMENTS	RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELLS	=Initial Handling Date per	Handling Date per	per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	IRA-A, OFFPOST DRILLING	MODE USANT 11-11-0 705, 2555/8 2014 4015 12-1	REPLACES DUP #41133 (107 P-11-17 INCH INCH	RESP. CARTRIDGES SEGREGATED FROM PPE DRUMS	DURING BALING OPERATIONS	ASD=Initial Handling Date per RMA	RESP. CARIKIDGES SEGREGATED THOM THE ENGLIS NIBING RALING OPERATIONS	CONTENTS FROM DRUM #6554 ASD=Initial Handling	Date per RMA	R FILTER BAGS	ASD=Initial Handling Date per RMA	PLASTIC TUBES SEGREGATED FROM PPE DRUMS DUKING	BALING OPERATIONS			VNG STATE OF THE S	ASD=Initial Handling Date per KmA	ASD=Initial Handling Date Der RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA								
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LOCATION/DESCRIPTION	SUMP DRILL MUD								BORING 36191				PVC PIPE					DECON DAD DE			24405		24A05		24A05		24A05	L	Z4AU5	37.405	SONITINGS		30/ LK	27.105	26.405	24A05	RIFS 4, SITE 02		785EP DRUM	PROCESSING
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PAGE: 15 11/16/93 BUILDING: 787

Rocky Mountain Arsenal For Warehouse 787 November 1993

	TRANSFERRED FROM DRUM #4848 ASD=Initial	e per RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		Handling Date per KMA Handling Date per RMA	L		ASD=Initial Handling Date per RMA			:	ASD=Initial Handling Date per RMA																					Handling Date per RMA	Date per		ASD=Initial Handling Date per RMA
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D DOCATION/DESCRIPTION C						CEMENT, PVC		794 PROC CTR FLOOR		PVC WELL CASING	PVC PIPE						24AUS CULLING	24AUS 24AUS CHITTING		24A05	24A05	24A05	24A05	24A05	50A42	24A05	DECON TRAILER		DECON TRAILER		5/8" PUMP HOSE	SCKAP MEIAL 5/8" PMPNG HOSE&ELEC							
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INITIAL HANDLING	09/25/89	08/22/80	09/25/89	09/12/89	08/29/91	09/12/89	08/29/91	11/13/89		09/12/89	02/14/90	09/20/89	09/56/89	09/20/89	09/57/80	10/11/89	10/11/09	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	09/20/89	09/26/89	09/20/89	09/25/89		09/15/89
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Rocky Mountain Arsenal For Warehouse 787 November 1993

COMMENTS					ASD=Initial Handling Date per RMA				Handling Date per	ASD=Initial Handling Date per RMA													ASD=Initial Handling Date ner DWA	<u>.</u>		Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			Mandling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	CONTENTS FROM DRUM #831.		CONTENTS FROM DRUM #5054,
DRUM ED WETGHT	 							45																									;	40		65		45
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LOCATION/DESCRIPTION	COND	SCRAP METAL FROM	PVC WELL CASING	SCRAP METALS FROM	VIAQUEEN FROM WELL	CASING	DECON TRASH, HLA/ESE			+POLY TARP	24A05	24A05	24A05	24AU3	24AU3	24405	24A05	25A05	24A05	24A05	24AUS	24AU3	2044	24A05			VERMICULITE	24A05	KAILEK IKASH		DECON TRAILER			i ::	/85 W BAY FL SWEEP,	, and a	WES SCRAP METAL	
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PROCESS DATE	09/13/89	09/12/89	09/12/89	09/12/89	09/12/89	68/90/60	09/20/89	08/30/91	09/20/89	02/08/90	10/11/89	68/11/01	10/11/89	10/11/09	10/11/09	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/09	10/11/89	10/11/89	11/07/89	10/11/89	11/07/89	10/11/89	09/50/60	68/90/60	09/20/89	00/50/60	09/15/09	09/11/91	68/c1/60	16/11/60	09/12/89	09/17/91
INITIAL HANDLING	09/13/89	09/12/89	09/12/89	09/12/89	09/12/89	68/90/60	09/20/89	08/30/91	09/20/89	02/08/90	10/11/89	10/11/89	10/11/89	10/11/09	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	10/11/89	11/07/89	10/11/89	11/0//89	10/11/89	60/02/60	09/00/89	08/50/89	09/03/09	09/15/09	09/11/91	09/11/89	16/11/60	09/12/89	09/17/91
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COMMENTS	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA		CONTENTS TRANSFERRED FROM DRUM 4131 ASD=Initial		ASD=Initial Handling Date per KMA	01 101111 PC0/00 PH 104 PO44 SAUGALION AT SECURIO	CONTENTS TRANSFERRED FROM DROM #004071 WHICH IS TO BE CLEANED CRUSHED ASD=Initial Handling Date	per		CLEAN UP OF SPILL ASD=Initial Handling Date per RMA				CLEAN LIB-2/12/00 ACD-Initial Dendling Date non	CLEAN UF-2/13/70 ASP-IIIICIAL MAINALING DATE PET										ASD=Initial Handling Date per RMA	Handling Date per			Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	,	ASD=Initial Handling Date per RMA			CONIENIS FROM DRUM #5056,
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F. I.D P								0.00		0.00	0.0	0.00	0.00	6	8	9.0	0.00	0.00		0.00	0.00	6	3 6	9	00.00			0.00			0.00							0.00		0.00
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LOCATION/DESCRIPTION	SCRAP METAL	ARCODRENT DANC	LAB TR				24A05			24A05	N BOUNDARY CONTAINMENT	24A05	BLDG 743 SPILL	CLEANUP		SPILL CLEANUP BLDG 743	24A05	BLDG 743 SPILL	CLEANUP		BLDG 743 SPILL	CLEANUP	1,1	BLDG 743 SPILL	24405	SOLI SAMDIFS		SPILL CLEANUP.VERMIC	ALS0		FLEX ELEC CONDUT	LAB TRASH			BLDG 794			VISQUEEN	SCRAP METAL	
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INITIAL	09/12/89	16/90/60	09/05/89	08/21/91		11/06/89	10/11/89	11/06/89		10/11/89	02/28/90	10/11/89	02/28/90	00,11,01	10/11/09	06/87/20	10/11/89	02/28/90		10/11/89	02/28/90	90,44,04	10/11/09	02/28/90	10/11/80	05/22/00	11/07/89	02/27/90		11/07/89	09/15/89	09/02/89	09/13/89	68/90/60	09/15/89	09/02/89	09/20/89	09/12/89	09/11/89	09/17/91
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ADDRESS [0 -16-2	-1/-1	-18-1			-01-1	P -01-2	-05-1		-02-2		-03-2		č		-05-1	-05-2			P -06-2	-07-1	į	7-JO- d	-08-1	-08-2	5 6		-10-1		-10-2	-11-1	-11-2	-12-1	-12-2	-13-1		-14-1			P -15-2

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COMMENTS	ASD=Initial Handling Date per RMA CONTENTS FROM DRUM #5042.	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			TOOK DRUM OUT OF OP & REPLACED LID. ASD=Initial	Handiing Date per KMA ASD=Initial Handling Date ner RMA	DRUMS 5217 & 4119 TO BE CC. ASD=Initial Handling	Date per RMA	•			ASD=Initial Handling Date per	ASD=Initial		ANG TO ACRET STREET HOLD STREET STREET	Ī		TBS		<u> </u>		•		ASD=Initial Handling Date per RMA		Handing Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA; CONTENTS	INCLUDE 10100, 10107, 10106, 10139, 10134		ASD=Initial Handling Date per RMA	
DRUM We i ght	50		40												740 LBS		2002			335 LE		240 185			185 LBS		£								400				
% FILLED	06 8 8	100	20	8	8 :	9 8	8	8	07	2	1 00	20	06	8	8	80	20	82		40	8	20	8 8	ŕ	90 1	9 6	<u>0</u> 8	n :	8	30	100	ನ	8	100	92		<u> </u>	100	06
C.G.I P.I.D L.E.L. PH) BKG BKG	_		4	M		BKG BKG	RKG	BKG	?) BKG) BKG) BKG	240) BKG	BKG								BKG	BKG	BKG		BKG) BKG	2	BKG BKG	BKG	1 BKG
ss F.I.D	0.00	0.00	0.0	0.0	0.0	0.00	00.00	0	0.00	3	0.0	0.00	0.00	0.00	0.00	0.00	0	8.0		0.00	0.00	0.00	0.0		0.00	0.00	0.00	0.00	0.00	0.0	0.0	0.0	0.0	0.00	47.00	6	9.0	0.00	0.00
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DISP FION CODE	2 2	2	N.	Ľ	Z ;	Z ;	N.	2		•	Z	2	2	Z	2	XI.	:	5 Z		N.	NI .	2	N.		Z ;	Z :	2 :	Z		785 IN	2	Z	Z	Z	NI	:	Z	N.	N.
LOCATION/DESCRIPTION	SCRAP METAL								CONTENTS FROM	5217/4119		BLDG 743 SPILL				BLDG 743 SPILL	CLEANUP COUNT IN CITED	BLDG 743 SPILL	CLEANUP	WELL DEVELOPMENT	BLDG 743 SPILL	WELL DEVELOPMENT	BLDG 743 SPILL	CLEANUP		SOIL SAMPLES		SUIL SAMPLES		FLOOR SWEEP FROM				BASE SEAL			MINITUR WELL		
FREE	zz	z	z			Z :	z		: 2		z	z	z		z	z	3	: z		z	z	2	: z	2	Z:	z :	z :	Z :	Z		z	z	z	z	z	:	z	z	z
PROCESS DATE	09/11/89						11/10/89	06/70/70				02/28/90				02/28/90	00,31,30				02/28/90	05/30/90													05/13/93	00,01,00	09/10/09		09/13/89
INITIAL	09/11/89	09/08/89	09/17/91	09/08/89	68/90/60	04/04/90	11/10/89	06/70/70	11/06/89		04/04/60	02/28/90	04/04/60	02/28/90	04/11/90	02/28/90	05 /15 /00	02/28/90		05/30/90	02/28/90	05/30/90	02/28/90	00,02,00	06/20/50	05/27/30	02/24/90	06/27/20	09/56/89	09/15/89	09/22/89	09/15/89	09/21/89	09/20/89	09/18/89	. 007.00	09/ 10/ 0 9	09/25/89	09/13/89
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DRUM # CNTR	011280 WES 040695 UNK	090046	040719	005795	001066	015227	005125 UNK	013379 UCC	090355		013376	010498 WFO	013372	010411		010494 WFO	977000			013292	010497 WFO	013351 MCC	010490	2017 770210	0135/0	014152 EBA	01770	014100	015039	010165	002135	001254	010026		010167 WFO	011287 1150		001681	005646 HLA
ADDRESS	P -16-1 P -16-2						G -01-2	0 -02-1			Q -03-1				0 -05-1	Q -05-2	1.70-0	a -06-2		a -07-1	Q -07-2	0 -08-1	0 -08-2			7-60- 0					0 -12-1				0 -14-1	0 - 1/ 0			7-51- 0

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Rocky Mountain Arsenal For Warehouse 787 November 1993

COMMENTS	ASD=Initial Handling Date per RMA	:	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA	-					ASD=Initial Handling Date per RMA		ASD≖Initial Handling Date per RMA		ASD=Initial Handling Date per RMA					ASD=Initial nardiing Date per KmA	_	Handing date per RMA		CONTENTS FROM RMA OP DRUM	ASD=Initial Handling date per RMA							ASD=Initial Handling Date per RMA	Ĺ	ASD=Initial Handling Date per RMA	Handling Date per	Handling Date per			Handling Date per	per	Date				
DRUM WE1GHT	80							650 LBS		495 LBS		425 LBS		87 LBS		740 LBS		707 LBS		26U LBS	530 LBS		585 LBS	200 LBS			260 LBS	340 1 BS		301 007															
% FILLED 1		8	ဆ	8	100	8	₹ :				70	-				8		36		2	80		ይ				55				2 6	8 8	2	20	20	8	30) 1	100	8	8	100	100	80	
C.G.1 F.I.D P.I.D L.E.L. PH	BKG	BKG	BKG	BKG	0.00 BKG BKG		_		0.00 BKG	0.00 BKG										U.UU BKG	0.00 BKG			0.00 BKG			0.00 BKG	טטט	278 00.0		BKG	2	BKG		BKG		O-OO BKG BKG		BKG	BKG	BKG		BKG	BKG	
PROCESS	2	Z	2	2	Z		Z	Z	Z	Z	Z	2	2	2	. 2	: 2	: 3	2 2	2 :	2	2		z	2		2	Z	2	2 2		2 2	2 2	: 2	z	2	: 2	? 2	:	Z	2	2	Z	Z	z	
DISP LOCATION/DESCRIPTION CODE		SCRAP METAL IN	2	2.	PLASTIC COVER OFF IN			RIFS-4, SITE#R402007 IN	21	RIFS-4, R402003 IN		RIFS-4 SITE#R402005 IN	}	CENTRAL DECON IN		NI YUUCU78#3IIS 7-S3I8	3	D1 C2 - C C C C C C C C C C C C C C C C C		SPDA EAST	RMA OP FOUND IN 785W IN			RMA OP FOUND IN 785W IN			ARAPAHOE WELL IN	THE	_	MI THE TANK OF THE PARTY OF THE	PEVELUPMEN!		DIRT & TRASH IN		BULL HOSE LINE	SEC 1		אבילב וכן כביונים ו		N.	ZI	BASE SEAL IN	DECON TRASH IN		
FREE	2			z				z										z 2			z		z -			z							: 2									z			
INITIAL PROCESS HANDLING DATE				09/16/89 09/13/89	09/20/89 09/20/89			01/24/91 01/24/91	04/04/90 04/04/90	01/24/91 01/24/91					_			05/16/90 05/16/90		08/51/50 08/51/50	03/13/91 03/13/91			03/13/91 03/13/91			03/19/91 03/19/91	00/02/50 00/02/50											09/21/89 09/21/89	09/21/89 09/21/89	09/22/89 09/22/89	09/20/89 09/20/89			
DRUM TYPE	۵	۵	۵.	۵.	۵	,	۵.	۵.	۵	۵	. a	. a	۵.	. م	۰ ۵	۵ .	. 6	20	L (<u> </u>	۵		۵.	<u>~</u>		۵.	۵	٥	۵ ۵	ء ـ	۵ ۵	۵	. 4	۵.	۵	. <i>U</i>	۵ م	-	۵	۵.	۵.	۵	۵.	۵	
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ADDRESS DRUM # CNTR	-16-1 010022	011332	-17-1 001318	Q -17-2 090177 UNK	Q -18-1 010115 WFO		-18-2 005442	R -01-1 016268 HLA	R -01-2 013378 WCC	-05-1	-02-2 013373	-03-1 016297	-03-2 013374	-04-1 013549	-02 013301	-05-1 016332	00.00		1/2010 1-00-	R -06-2 010580 WFO	R -07-1 020171 RMA		-07-2 013298	R -08-1 020182 RMA		013359	R -09-1 016351 HLA	2311 082210 6-00- 0	-09-2 013200	101101101	7-01-	-11-2 013021	003028	-12-2 090123	-13-1 090025	-13-2 005090	-14-1 002804	10000		R -15-2 010048 WFO	R -16-2 001200 UNK	960060	-17-2	-18-1 002121	

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DRUM WEIGHT COMMENTS	ASD=Initial Handling Date per RMA 210 LBS	508 LBS 430 LBS	435 LBS 520 LBS	450 LBS	480 LBS 540 LBS	450 LBS	100 LBS THIS CHAIN WAS GENERATED DUE TO HLA LOSING THE ORIGINAL CHAIN ASD=Initial Handling date per RMA	610 LBS 420 LBS	620 LBS	440 LBS CONTAINS CONTENTS OF DRUM #016302 ASD=Initial Handling date per RMA		710 LBS 450 LBS		. ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	AND Tarter of Land in Date not DNA	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA	Handling Date per
% FILLED	89	85	95	90	25 25	0 8 8	52	28	8	100	8 %	88 88	96	8	5 5 5	200	3 2	8	8 8	36
C.G.1 F.I.D P.I.D L.E.L. PH	0.00 BKG BKG 0.00 BKG	0.00 BKG 0.00 BKG	0.00 3.0 0.00 BKG	0.00 5.0 0.00 BKG	0.00 BKG 0.00 BKG	0.00 25.0 0.00 BKG	0.00 100	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG 0.00 BKG	BKG	BKG BKG	0.00 BKG BKG	2	0.00 BKG BKG	BKG	0.00 BKG BKG	B B B B B B
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COCATION/DESCRIPTION O	RIFS 4 SUBSURFACE	DRAIN RIFS-4,SITE#R402003 RIFS 4 SUBSURFACE	RIFS-4, SITE#R402007 RIFS 4 SUBSURFACE	RIFS-4,SITE#R402007 RIFS 4 SUBSURFACE	RIFS-4,SITE#R402005 RIFS 4 SUBSURFACE	RIFS-4,SITE#R402006 RIFS 4 SUBSURFACE	2	GEOTECHNICAL BORINGS RMA/RIFS-4,SITE	R4UZUUS RIFS 4 SUBSURFACE	DRAIN RMA/RIFS-4,SITE R402006	LSB-02, WELLS/BORINGS RIFS 4 SUBSURFACE	LSB-01, WELLS/BORINGS RIFS 4	BASE	CONTAINS CONTAM		PVC CASING				
FREE	2 2	z z	z z	zz	z z	Z Z	z	z z	z	2	z z	2 2	2 2		z z		z 2		z :	zz
PROCESS Date	09/20/89	01/25/91 03/20/91	01/24/91 03/19/91	01/24/91 03/19/91	01/24/91 03/20/91	01/25/91 03/20/91	01/25/91	03/20/91 01/24/91	03/20/91	01/25/91	03/21/91 03/19/91	03/21/91			09/12/89		09/26/89			09/25/89
INITIAL	09/20/89	01/25/91 03/20/91	01/24/91 03/19/91	01/24/91	01/24/91 03/20/91	01/25/91 03/20/91	01/25/91	03/20/91 01/24/91	03/20/91	01/25/91	03/21/91 03/19/91	03/21/91	09/20/89	09/20/89	09/12/89	09/12/89	09/26/89	09/20/89	09/22/89	09/25/89
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ADDRESS DRUM # CNTR	-18-2 001582 UNK -01-1 016385 HLA	-01-2 016292 HLA -02-1 016360 HLA	-02-2 016349 HLA -03-1 016379 HLA	-03-2 016315 HLA -04-1 016363 HLA	-04-2 016322 HLA -05-1 016367 HLA	-05-2 016354 HLA -06-1 016386 HLA	-06-2 016000 HLA	-07-1 016232 HLA -07-2 016300 HLA	-08-1 016384 HLA	-08-2 016398 HLA	-09-1 013436 WCC -09-2 016393 HLA	-10-1 013455 WCC	005888	-11-2 005055 BLA -12-1 005854 UNK	-12-2 003029 HLA	011323	-14-1 013034 WCC -14-2 006563 UNK	011200	001159	-16-1 011201 WES -16-2 002064 HLA
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		Handling Date per RMA	Date per	Handling Date per RMA																	,								Handling Date per RMA	Date per				indling Date per RMA				סור (סור		Asb≕initial Mandling Date per KMA		<u>.</u>	
COMMENTS	1	ASD=Initial Ha		ASD=Initial							٠					٠	-										•		ASD=Initial Ha	ASD=Initial Ha				ASD=Initial Handling Date			ASD=Initial Ha	5 GAL OP. LOOP	Handling Date per RMA	Asb≃initial Ha	**************************************	אסק-זווו רומר שני	
% DRUM FILLED WEIGHT	 •	0	0		100	0 470 LBS	0 175 LBS	470		0 455 LBS	240	3	9 5	0 200 LBS	0 490 LBS	410		200	5 530 LBS			2 480 LBS	680	520	0 640 LBS	520	480	099	0	0	0	0	0	0	0		0	0					
£	8	100	100		10	ō	2	75		2	80	Č	38	`	9	8		100	95		8	80	100	09	2	85	2	100	100	100	100	100	8	100	100		8	_	•	3 6	2 6	5 5	
C.G.I .D L.E.L.			BKG		8KG	BKG	BKG	BKG		BKG	BKG	5	אָנ פֿעני	9 P P	BKG	BKG		BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG						BKG	BKG		8KG	BKG		ם מעפ			
F.I.D P.I.D			0.00 BKG	0.00 BKG	0.00	0.00	0.00	0.00		0.00	0.00	6	8.6	9.0	0.00	0.00		0.00	0.00		00.0	0.0	0.0	0.00	0.00	00.0	0.00	0.00						0.00 BKG	0.00 BKG	;		0.00	000	0.00 BKG			
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LOCATION/DESCRIPTION		BASE			CENTRAL DECON LSB2	RIFS 4 SUBSURFACE	TRENCHING, M-1 POND	RIFS 4 SUBSURFACE		COEMPA002, MOTOR POOL	RIFS 4 SUBSURFACE	UKAIN	ADADAUGE HELL	OFFPOST#AP3	LSB-29, WELL/BORINGS	RIFS 4 SUBSURFACE	DRAIN	LSB-35,WELLS/BORINGS	RIFS 4 SUBSURFACE	DRAINS	LSB-5,WELLS/BORINGS	GEOTECHNICAL BORINGS	WELLS/BORINGS, LSB24	GEOTECHNICAL BORINGS	LSB-27, WELLS/BORINGS	LSB-34,WELLS/BORINGS	LSB-27, WELLS/BORINGS	LSB-34,WELL/BORINGS	BUBBLE WRAP			LAB TRAILER				TRAILER TR		NPPL DECON WATER			DECON TRASH	BUBBLE PACKING	
FREE	z	z	Z	Z	z :	z	z	z		Z:	z	3	2 2	2	z	z		z	z		z	z	z	z	z	z	z	z	z	Z	Z	z	Z	Z	z	;	z :	z	2	: 2	: 2	z	
PROCESS DATE					05/20/91	05/20/91	03/20/91	03/20/91		03/20/91	16/61/50	10/10/20	03/10/91	14/41/50	03/21/91	03/19/91		03/21/91	03/20/91		03/21/91	03/20/91	03/21/91	03/20/91	03/21/91	03/21/91	03/21/91	03/21/91	09/20/89	09/21/89	09/20/89	09/20/89	09/20/89	09/21/89	09/20/89	00.00	09/56/89	18/91/60	08/06/00		09/20/89	09/20/89	
INITIAL HANDLING	09/20/89	09/20/89	09/20/89	09/15/89	05/20/91	05/20/91	03/20/91	03/20/91	1	03/20/91	18/81/50	10/10/20	03/21/71	14/41/50	03/21/91	03/19/91	;	03/21/91	03/20/91		03/21/91	03/20/91	03/21/91	03/20/91	03/21/91	03/21/91	03/21/91	03/21/91	09/20/89	09/21/89	09/20/89	09/20/89	09/20/89	09/21/89	09/20/89	70,00	09/59/89	03/21/03	08/06/00	09/20/89	09/20/89	09/20/89	
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DRUM # CNTR						U1658U HLA	013583 WCC	016372 HLA		013595 WCC	UIDSBS HLA	013270 UCC				016388 HLA			016381 HLA		_														003448 HLA		014055 EBA		011202 UES				
ADDRESS		-17-2		7-81-		Z-L0-		T -02-2	ļ		7-cn-	T -0%-1	- 07-	5	-05-1	T -05-2	;	-06-1	1 -06-2												1-12-1				T -14-1	;	7-14-7		T -15-2		-16-2	T -17-1	•

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4	COMMENTS		Handling Date per	Handling Date	ASD=Initial Handling Date per RMA	Ø	Ø		ω		(A)	·	G	S	S	w				ASD=Initial Handling Date per RMA	Date per	. Handling		ASD=Initial Handling Date per RMA		
DRUM	WE I GHT					440 LBS	260 LBS			520 LBS		290 LBS	640 LB		820 LBS											
	FILLED	80	8	06	100	82	82						8				100	90	100	80	100	100	06	8		
C.6.1	.D L.E.L. PH	BKG	BKG		BKG	BKG	BKG	٠	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG				BKG	BKG	BKG		
	F.1.D P.1.D	0.00 BKG	0.0	0.00 BKG	0.00	00.00	00.00		0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG		0.00	0.00		
S	CODE	z	2	z	z	z	Z		z	z	z	z	Z	z	z	z	z	z	z	z	z	z	Z	2		
DISP	CODE	N	Z	Z	Z	N.	N		Z	Z	ĸ	×	Z			Z		Z	Z	X.	Z	N	Z	ĸ		
	LOCATION/DESCRIPTION	PE ALSO		BASE	SPDF	RIFS 4 SUBSURFACE	M-1 BASINS,0121A	SOIL	WELLS/BORINGS, LSB10	WELLS/BORINGS, LSB34	LSB-35, WELLS/BORINGS	LSB-28, WELLS/BORINGS	LSB-11	WELLS/BORINGS, LSB9	LSB-20, WELLS/BORINGS	LSB-35, WELLS/BORINGS	ш	BUBBLE PACK, PL, ICE BAGS						EP-3502		
FREE	9	2	2	z	z	z	z		z	z	z	z	z	Z	, =	z	2	2	z	z	2	z	z	z		
	DATE	09/50/89	09/56/89	09/20/89	02/27/90	03/20/91	03/20/91 03/20/91		03/21/91	03/21/91	03/21/91	03/21/91	03/21/91	03/21/91	03/21/91	03/21/91		09/20/89	09/20/89 09/20/89	09/21/89				09/56/89		
	HANDL ING	09/50/89	09/26/89	09/20/89	02/27/90	03/20/91	03/20/91		03/21/91	03/21/91	03/21/91	03/21/91	03/21/91	03/21/91	03/21/91	03/21/91	09/20/89	09/20/89	09/20/89	09/21/89	09/21/89	09/21/89	09/56/89	09/56/89		
DRUM	TYPE	۵	۵.	۵	۵.	م	٩		۵.	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵.	۵	۵.	۵.	۵		
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	DRUM # CNTR	001760 UNK	014112 EBA			_	013581 WCC		013260 WCC	013255 WCC	013387	013408			013451 WCC	013418 WCC		006124 HLA	003449 HLA	010099	010051	001382		0	138	/36
	ADDRESS	1 -17-2					U -02-2		U -03-2	U -04-2	-05-2	U -06-2		-08-2		U -10-2	u -11-2	u -12-2	U -13-2	U -14-2	U -15-2	U -16-2		U -18-2	Total:	Total:

Rocky Mountain Arsenal For Warehouse 788 November 1993

COMMENTS	The state of the s	OP.NO WSI INSPECTION ASD≕Initial Handting date per RMA	NO WSI INSPECTION ASD=Initial Handling date per PMA	NO WSI INSPECTION ASD-Initial Handling date per	THE TREEL DRUM DUE TO CORROSION 12-17-91, NO WSI	INSPECTION ASD-initial named and per Kma NO WSI INSPECTION ASD-initial Handling date per	RMA NO WSI INSPECTION ASD=Initial Handling date per DMA	NMA NO WSI INSPECTION ASD=Initial Handling date per DMA	NO WFO INSPC., CELL #3, CONTAMINIATED SANDBAGS,	SPILL PILLUMS & KAGS NO WFO INSPC.,	NO HLA INSPECTION; BASIN F TANK FARM	NO HLA INSPECTION;BASIN F PPE All SITES		NO HLA INSPECTION	NO HLA INSPECTION, POND A CLEANUP	ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per	HLA SAMPLED 1-29-92, NO WSI INSPECTION	ASD=Initial Handling date per RMA NO WSI INSPECTION. OP BY OTHERS. ASD=Initial	Handling date per RMA	NO WSI INSPECTION. ASD=Initial Handling date per RMA	NO WSI INSPECTION. OP DONE BY OTHERS.	ASD=Initial Handling date per RMA WAST INSPECTION. ASD=Initial Handling date per	KMA WAS INSPECTION. OP DUE TO CORROSION 2/5/90. DIASTIC ILLED LIVED DIASTICIITE	ASD=Initial Transfer of Processing States of Proces	PET RMA NO WSI INSPECTION, DUE TO START OF CORROSION OP	
DRUM											52	0 C 4	; K	20													
% FILLED	0 0	>	0	0	0	0	0	0	88	100		£ 8			8	0	0	0	0	,	0	0	0	0	0	0	
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 BKG		0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	-
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LOCATION/DESCRIPTION	F	BASIN F, SUSPECIED SO	BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	SO BASIN F, SUSPECTED	BASIN F, SUSPECTED	8							PVC FROM OLD DRAINLINE	BASIN F, SUSPECTED	BASIN F, SOIL	BASIN F. SUSPECTED		BASIN F, SUSPECTED SL	BASIN F, SUSPECTED	BASIN F, DECON	FAU, SUSPECTED BASIN F, SUSPECTED SO	BASIN F, SUSPECTED	SO BASIN F, SUSPECTED	
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PROCESS DATE	7	`	' '	' '	' '	7 /	` '	' '	` '	` '	<u>'</u>	08/24/93	08/24/93	' '	<u> </u>	\	` '	' '			\	' '	' '	' '		` '	
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DRUM	0 4	n	S	S	S	S	s	S	۵	۵.	۵.	٠ ۵	_	Δ.	Δ.	0	s	s	S		v	s	S	S	S	S	
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ADDRESS DRUM # CNTR	-10-1 012084		A -13-1 024121 EBA	A -14-1 024120 EBA	A -15-1 024119 EBA	A -16-1 024118 EBA	A -17-1 024117 EBA	A -18-1 024116 EBA	B -01-1 042543 WFO	-02-1 042509	-03-1 042912		-08-1 040065	-09-1 043615	-10-1 045/88	8 -10-2 012162 UFO	B -11-1 024108 EBA	B -12-1 024107 EBA	B -12-2 024109 EBA		B -15-2 024110 EBA	B -14-1 024106 EBA	B -14-2 024111 EBA	B -15-1 024105 EBA	B -15-2 024112 EBA	B -16-1 024104 EBA	

PAGE: 2 11/16/93 Rocky Mountain Arsenal For Warehouse 788 November 1993

COMMENTS	WAS PLASTIC LINED AND VERM FILLED 12-4-90	ASD-101118 NO WSI INSPECTION ASD=Initial Handling date per DMA	NO WSI INSPECTION. OP DUE TO CORROSION 11/3/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Ha	STEEL DRUM WAS OP 1-8-92 DUE TO LEAKAGE, NO WSI	INSPECTION ASDETHICIBL HANDLING GATE DEFT KMA NO WSI INSPECTION, OP DUE TO CORROSION, PLASTIC	LINED, FILLED W/ VERMICULITE. ASD=Initial Handling d	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO HLA INSPECTION, BASIN F CONTAINERS	NO HLA INSPECTION	BASIN F PPE + PLASTIC (NO HLA INSPECTION)	SQI PUMPHOUSE #1;NO HLA INSPECTION	SAMPLE JARS FROM SECTIONS	1,2,5,6,25,26,30,31,34,36;INVESTIGATION DERIVED WASTES:NO HIA INSPECTION	SAMPLE JARS FROM BASIN C-F, RR YARDS, S PLANTS W &	S,N PLANTS,ALL OVER SEC 36,NTSY;NO HLA	NO HIA INSPECTION	NO HLA INSPECTION	NO HLA INSPECTION. POND A CLEANUP	PPE FROM WASTE PILE	TRASH FROM PILOT STUDY, NO WFO INSPC.,	NO WFO INSPC., CELL#3 DRAINLINE REPAIR,	CONTAMINATED SANDBAGS	POND A DUMP STATION, NO WFO INSPC.,	NO WFO INSPC.,	NO WFO INSPC., TANK FARM SHED, PPE	NO HLA INSPECTION; BASIN F TANK FARM	NO WFO INSPC., CELL #3 DRAINLINE REPAIR,	CONTAMINATED HOSES AND RAGS	NO HLA INSPECTION; PVC PIPE FROM POND A	BASIN F LAB WASTE, NO HLA INSPECTION	SUBCONTRACTOR; TCI, NO HLA INSPECTION	NO HLA INSPECTION	PPE REMOVED FROM BALING OPERATION	NO HLA INSPECTION		
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INITIAL F		04/05/90	04/05/90	04/05/90	06/05/00		04/05/90	04/29/93	04/29/93	06/25/93	07/16/93	07/16/93		05/14/93		09/01/93	09/01/93	10/21/93	11/09/93	06/16/92	10/13/92		07/14/92	10/21/92	09/09/92	05/07/93	10/13/92		05/28/93	12/22/92	12/23/92				09/19/91 08	
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DRUM		-16-2 024113	-17-1 024101	024114	-18-1 024103	}	-18-2 024115					042829		04275		043167		043792	043704	041932	042540						042542								040042	
ADDRESS		B -16-2	B -17-1	B -17-2	8 -18-1		8 -18-2	BB-01-1	BB-02-1	BB-03-1	∞ .	88-05-1		BB-06-1 042751		RR-07-1	BB-08-1	BB-09-1	BB-10-1	C -01-1	C -01-2					C -03-2	C -04-1		C -04-2			c -07-1		C -08-1	C -08-2	٠

PAGE: 3 11/16/93

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C-0-1 042302 HIA H	COMMENTS	NO HLA INSPECTION, WASTE TECH-LAB WASTE NO HLA INSPECTION, SUBCONTRACTOR: ENVIRODYNE; RAIL TANK CAR INSPECTIONS; SQI BRINE & CONTAMINATED PPF	NO HLA INPSECTION, WASTE TECH-LAB WASTE NO HLA INSPECTION, POND A CLEANUP	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION. OP DUE TO LARGE DENT 2/25/90. PLASTIC LINED, FILLED W/ VERMICULITE.	ASS-INITION ASSESSMENT OF ASSESSMENT ASSESSM	ASS-initiat mainting date per man NO WSI INSPECTION DOI 01-08-91 ASD=Initial	HLA SAMPLED 1-29-92, NO WSI INSPECTION	ASD=Initial Handling date per RMA NO WSI INSPECTION, DRUM OP BY OTHERS.	ASD=Initial Handling date per RMA OP.NO WSI INSPECTION ASD=Initial Handling date	per RMA NO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION, DRUM OP DUE TO CORROSION 2/5/90, PLASTIC LINED FILLED U/ VERMIC.	ASD=Initial Han NO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION, DUE TO START OF CORROSION OP WAS PLASTIC LINED AND VERM FILLED 12-4-90	ASD=Initia NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	KYA	WFO INSPC., WASTEPILE	NO MEN INSPECTION, BASIN F SOIL ONLY NO WFO INSPC., WASTEPILE	HLA INSPECTI	No HLA Inspection	NO MLA INSPECTION Transfered from drum number 042511; HLA Inspection	
10 10 10 10 10 10 10 10		100	100 90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	8	8 6	38	
DRUM # CNIT CONT TYPE HANDLING DATE LOD LOCATION/DESCRIPTION CODE	C.G.I P.I.D L.E.L. PH		0.00	0.00	0.00	00.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	00.00	00.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	
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DRUM # CNIT TYPE HANDLING DATE LGD LGCATION/DESCRIPTION		Z Z	Z Z	z	Z	N.	Z.	z	Z.	Z	2	N.	Z.	N	×	Z.	N	23	<u> </u>	N.	Z :	E Z	
DRUM # CNTR CONT TYPE HANDLING DATE LQD -09-2 042342 HAA LW P 03/17/93 / / / N N -10-2 042760 MKE OT P 03/17/93 / / / N N -10-2 042760 MKE OT P 03/17/93 / / / N N -10-2 0423787 HLA PE 10/12/17/93 / / / N N -11-1 024095 EBA SO S 04/02/90 / / / N U -12-2 024095 EBA SO S 04/02/90 / / / N U -13-1 024095 EBA SO S 04/02/90 / / / N U -14-1 024095 EBA SO S 04/02/90 / / / N U -15-2 024095 EBA SO S 04/02/90 / / / N U -15-2 024099 EBA SO S	NO.			SIN F,	L	L	SIN F,	Ψ,	BASIN F, SUSP	DECON SIN F,	SIN F,	Ψ,	7,	Ψ,	Ψ,	π,	Ľ.	Q,					
DRUM INITIAL -09-1 042342 HLA LW P 03/17/93 -09-2 042760 MKE 0T P 03/17/93 -10-1 042342 HLA LW P 03/17/93 -10-2 042780 HLA LW P 03/17/93 -10-2 043787 HLA LW P 03/17/93 -11-1 024095 EBA SO 04/02/90 -11-2 024097 EBA SO 04/02/90 -13-1 024097 EBA SO S 04/02/90 -13-1 024097 EBA SO S 04/02/90 -13-1 024097 EBA SL S 04/02/90 -15-1 024099 EBA SL S 04/02/90 -15-2 024099 EBA SL P 04/02/90 -16-1 024099 EBA SL P 04/02/90 -16-2		22	zz	-		-	-	5	-				5		-			22 2	2 2	z	z 2	: 2	
DRUM INITIAL -09-1 042342 HLA LW P 03/17/93 -09-2 042760 MKE 0T P 03/17/93 -10-1 042342 HLA LW P 03/17/93 -10-2 042780 HLA LW P 03/17/93 -10-2 043787 HLA LW P 03/17/93 -11-1 024095 EBA SO 04/02/90 -11-2 024097 EBA SO 04/02/90 -13-1 024097 EBA SO S 04/02/90 -13-1 024097 EBA SO S 04/02/90 -13-1 024097 EBA SL S 04/02/90 -15-1 024099 EBA SL S 04/02/90 -15-2 024099 EBA SL P 04/02/90 -16-1 024099 EBA SL P 04/02/90 -16-2	CESS		` `	\	`	`	`	\	`	, 🔪	`	`	_	`	`	`	`	``	. ~	_	_ `		
DRUM CNTR CONT TYPE -09-1 042342 HLA LW P -10-2 042760 MKE 0T P -10-2 042760 MKE 0T P -10-2 043787 HLA LW P -10-2 043787 HLA LW P -11-1 024095 EBA SO S -12-2 024097 EBA SO S -13-1 024097 EBA SO S -13-2 024097 EBA SO S -13-1 024099 EBA SL P -15-1 024099 EBA SL P -15-2 024099 EBA SL P -16-1 024099 EBA SL P -16-2 024100 EBA SC S -16-1 024089 EBA SL P -18-2 024	ı	``		_	_	_	_	_	_	_	_	_	_	_	_	_	_			`			
ODRESS DRUM # CNTR CONT -09-1 042342 HLA LW -09-2 042760 MKE OT -10-2 043787 HLA LW -10-2 043787 HLA LW -10-1 024095 EBA SO -11-1 024095 EBA SO -12-2 024097 EBA SO -13-1 024097 EBA SO -13-1 024097 EBA SO -13-2 024097 EBA SO -13-1 024099 EBA SL -15-1 024099 EBA SL -15-2 024099 EBA SL -16-1 024099 EBA SL -16-2 024102 EBA SL -16-1 024089 EBA SL -18-1 024089 EBA SL -18-2 024102 EBA SC <tr< td=""><td></td><td>03/17/93 08/13/93</td><td>03/17/93</td><td>04/02/90</td><td>04/02/90</td><td>04/05/90</td><td>04/05/90</td><td>04/05/90</td><td>04/05/90</td><td>04/05/90</td><td>04/02/90</td><td>04/05/90</td><td>04/05/90</td><td>04/05/90</td><td>04/05/90</td><td>04/02/90</td><td>04/05/90</td><td>08/28/92</td><td>26/60/60</td><td>04/59/93</td><td>12/03/92</td><td>12/03/92</td><td></td></tr<>		03/17/93 08/13/93	03/17/93	04/02/90	04/02/90	04/05/90	04/05/90	04/05/90	04/05/90	04/05/90	04/02/90	04/05/90	04/05/90	04/05/90	04/05/90	04/02/90	04/05/90	08/28/92	26/60/60	04/59/93	12/03/92	12/03/92	
-09-1 042342 HLA -09-2 042760 MKE -10-1 042304 HLA -10-2 043787 HLA -11-1 024095 EBA -11-2 024097 EBA -13-1 024097 EBA -13-1 024099 EBA -15-1 024099 EBA -15-1 024099 EBA -15-2 024090 EBA -15-1 024090 EBA -15-2 024090 EBA -15-2 024090 EBA -16-1 024080 EBA -16-1 024080 EBA -16-1 024080 EBA -16-1 042690 HFO -17-1 042680 HFO -101-1 042508 HFO -01-2 042076 HLA -02-2 042977 HLA -03-2 042658 HLA -03-2 042636 HLA -03-2 042636 HLA -03-2 042636 HLA		a a	<u>a</u> a	S	S	S	S	Ś	S	S	•	S	۵	S	۵.	۵.	S	۵. ۵	۵.	4	۵ ۵	- -	
-09-1 042342 -09-2 042762 -09-2 042764 -10-2 043787 -11-1 024095 -11-2 024097 -12-1 024099 -14-1 024099 -14-1 024099 -15-2 024099 -15-1 024099 -15-1 024099 -16-1 024099 -16-1 024099 -16-1 024089 -16-1 042076 -01-2 042277 -02-1 042658 -03-2 042377 -03-1 042658		LW 01	Z =	80	. SO	SO	SO	S	ร	SO	S	So	SF	SO	SF	SF	S	# 3	<u> </u>	3	≃ 6	7 H	
	ADDRESS DRUM # CNTR	042342	-10-1 042304 -10-2 043787	-11-1 024095								054099		024100	C -17-1 024089 EBA		024102	042508	042076	042971	042658	042636	

NO HLA INSPECTION	A59,07,F41,A158,T6,T7,T9,T11,T12,T15-T1	NO HLA INSPECTION	NO HLA INSPECTION	NO HLA INSPECTION; PPE FROM LEACHATE TRANSFERS DIGILAT APPLICATIONS	SECTION 26 NO HLA INSPECTION	NO HLA INSPECTION	SECTION 26 NO HLA INSPECTION	POND A CLEANUP		WASTE PILE, NO WFO INSPC.,	FIXETONII OGONI CON	NO WIG INSPIRA	NO WED INSPC WASTEPILE		NO WFO INSPC., BF-1 & BF-5	ASD=Initial Handling Date per RMA				per		per	NO HLA INSPECTION		NO HLA INSPECTION, WASTE TECH-LAB WASTE	INSULATION FROM WASTEPILE DRAIN LINE	SECTION 26 NO HLA INSPECTION	NO WSI INSPECTION ASD=Initial Handling de	KMA HLA SAMPLED 1-29-92, NO WSI INSPECTION	ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date RMA	HLA SAMPLED 1-29-92, NO WSI INSPECTION	NSD-1111(19) half marked per new No WSI INSPECTION ASD-Initial Handling date per	КМА	
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50.	001	0	100	100	100	95	9	3 5	3	100	92	3 8	100		8	100	100	9	90	90	8 9	3 8	₹ 5	<u> </u>	100	100	100	0	0		0	0	0	0	
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COHMENTS	NO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION ASD=Initial Handling date per	RMA OP.NO WSI INSPECTION ASD=Initial Handling date	per RMA WO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per DMA	N. I.Y.	NO WFO INSPC., WASTEPILE		NO WFO INSPC., WASTEPILE	T	ranstered trom drum number 042339; No HLA Inspection		WASTE, NO HLA	ASD=Initial Handling Date per RMA		ASD≕Initial Handling Date per RMA	NO HLA INSPECTION	COMPLETED 88127	NO HLA INSPECTION, BASIN F	NO WFO INSPC, COMPRESSOR BLDG CONTAMINATED TRASH	WASTE TECH-LAB WASTE NO HLA INSPECTION	PPE FROM WCC SAMPLING OF TANK #2	NO HLA INSPECTION, PPE FROM TANK DISPOSAL	PPE FROM WCC POND A SAMPLING	NO HLA INSPECTION		
DRUM											. 09		99	5	2		09								125		2	!	9 1	κ; د	6 F	2
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C.G.1											BKG		230.0 BKG	6	100.00 BKG		BKG		BKG		BKG		BKG BKG				BKG		BKG		5.0 BKG	?
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.0	0.0	9 6	0.00	0.0	0.00	0.00	0.0	0.0	0.00	0.0	0.0	9.0	0.00	0.0	0.0	0.00	0.0	8.0	3
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FREE) =	¬	¬	>	>	5	-	-	>	¬	z					Z	z	z	z O		_			z	z	z		z	*	z :	z z	.
PROCESS		' '	/ /	/ /	` '	' '	//	' '	/ /	' '	06/28/9		06/28/91	/ 00, 70	16/97/90	<u>'</u>	04/18/91	_	10/11/89	<u>'</u>	10/11/89	<u>'</u>	08/31/89	<u>'</u>	<i>'</i>	<i>'</i>	10/04/91	<u> </u>	10/04/91	/ / /	01/17/92	(1)
INITIAL		03/30/90	03/30/90	04/05/90	03/30/90	04/05/90	03/30/90	04/05/90	03/30/90	04/05/90	06/28/91 06/28/91	08/28/92	06/28/91	09/08/92	06/28/91	12/01/92	04/18/91	12/22/92	10/11/89	12/30/92	10/11/89	01/08/93	08/31/89	01/08/93	05/28/92	03/17/93	10/04/91	04/14/93	10/04/91	03/30/93	01/17/92	00/ 50/ 00
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ADDECS DEIM # CUTO	024076	D -14-2 024083 EBA	D -15-1 024075 EBA	D -15-2 024084 EBA	D -16-1 024074 EBA	D -16-2 024085 EBA	D -17-1 024073 EBA	D -17-2 024086 EBA	D -18-1 024072 EBA	D -18-2 024087 EBA	DD-01-1 012158 WFO	041617	012164	041740	051210	DD-03-2 042640 HLA	DD-04-1 012152 WFO		012007	042666	012011	042678	005274	042628	041457	042325	040812	042435	040810	0-10-2 042424	E -01-1 010582 WFO	7 10

COMMENTS	BASIN F TRANSFER HOLDING AREA, PPE						ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA			NO WFO INSPC,	ASD=Initial Handling Date per RMA		INSULATION FROM BASIN F WASTEIPILE PIPELINE	NO WFO INSPC., CONTAIMINATED TRASH		NO WSI INSPECTION ASD≡INITIAL HANGLING GATE PEF RMA	NO WSI INSPECTION ASD=Initial Handling date per	אחא NO WSI INSPECTION ASD=Initial Handling date per		ASD=Initial Handling Date per RMA		NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION ASD≡Initial Handling date ner		NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	1		NO WSI INSPECTION ASD=Initial Handling date per	RMA ASD=Initial Handling Date per RMA NO WSI INSPECTION ASD=Initial Handling date per	
DRUM WEIGHT	208	2	9	<u> </u>	2	8	5,	}	110	50 LBS			į	6																			
% FILLED	50	8	9 5	2 8	2	£ 8	S &	8	100	100	2	3	3 5	3 6	5 5	3 °	5	0	0	1	8 -	>	0	0	0		0	0	c	•	0	82	
C.G.I D L.E.L. PH	BKG	BKG	BKG	BKG G		BKG	BKG RKG	BKG		BKG	9	BKG	2	DYG	7	DVG					BKG											BKG	
F.1.D P.1.D	0.00	0.00	0.0	0.0	} ;	0.0		0.0	0.00	0.00	0.00	0.00	96	8 8		86	3	0.00	0.00		0.00 BKG	3	0.00	0.00	0.00		0.00	0.00	2	3	0.00	0.00 32.0	
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LOCATION/DESCRIPTION	PPE & TRASH FROM	L	PPE & TRASH	PPE/TRASH BASIN F	POND A	PUND A	BASIN F WASTEPILE			785EP						BACTN F CHEBETTEN		BASIN F, SUSPECTED	SIN F, SUSPECTED		BASIN F. SUSPECTED	4101000	BASIN F, SUSPÈCTED	SIN F, SUSPECTED	SL BASIN F, SUSPECTED		BASIN F, SUSPECTED 1	SIN F, SUSPECTED	SL BASIN F. SUSPECTED 1		BASIN F, SUSPECTED 1	SIN F, SUSPECTED	
FREE	2 2	z		: Z	_	Z 2	_	_			z , 2		2 2	: 2	2	: =)	-	¬		z ⊃)	-	-	⊃		>	¬	¬		>	z ⊃	
PROCESS DATE	01/15/92 06/28/91	01/17/92	06/28/91	06/28/91		26/52/10	01/17/92	10/11/89	/	01/02/91	10/11/90	, , , ,	10/07/01	., / ., /	10/04/91			' '	` '	00/20/04	/ / /	•	\ \ \	/ /	' '		'	' '	' '		` '	10/23/89	
INITIAL HANDLING	01/15/92 06/28/91	01/17/92	06/28/91								10/11/80							03/30/90	03/30/90	10/22/00	03/30/90		03/30/90	03/30/60	03/30/90		03/30/90	03/30/90	03/30/90		03/30/90	10/23/89 10/23/89 03/30/90 / /	
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DRUM # CNTR	012172 WFO 040036 WFO		040037 WF0		0201 130070						041244 WCC							024064 EBA	024062 EBA		024061 EBA		024066 EBA	024060 EBA	024067 EBA		JZ4U59 EBA	024068 EBA	324058 EBA		024069 EBA	024057 EBA 024070 EBA	
ADDRESS DRUM #	E -02-1	-03-1	E -03-2	-04-2			-06-1	-06-2	-07-1	7-70-	E -08-1 (-00-	-09-2	-10-1	-10-2	-11-1	,	E -11-2 (E -12-1 (-12-2	E -13-1 (!	E -13-2 0	E -14-1 024060	E -14-2 024067		E -13-1 024039	E -15-2 0	E -16-1 024058	;	E -16-2 0	E -17-1 0 E -17-2 0	٠

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	COMMENTS	RMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per PMA									DUMP STATION	ASD=Initial Handling Date per KMA	NO WIO INSTITUTE:	ASD=INITIAL MANDELLING DATE DEL NINA			잼	HLA	NO WFO INSPC., RF HEATING PILOT PROGRAM		NO WFO INSPC., RF HEATING PILOT PROGRAM	PPE FROM WCC SAMPLING TANK #2											TRASH & SPILL PILLOWS				NO WFO INSPC,	000000000000000000000000000000000000000	NO WFO INSPC, VERY HOL	NO LIED INSPC HAPE FROM CONTINGENCY TRAILER	NO NTO 1851 C.
DRUM	WEIGHT			09	2	25	2	100	99	τ. j	13 13	c	Ų	6	9	2 .	145	80			73		65	110 LBS		75 I BS	2		165		74 LBS		45 LBS	09	50 LBS	115	20 LBS		90 LBS	, ,	S97 CC .	
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0.6.1	F.I.D P.I.D L.E.L. PH	0.00	0.00	0.00 BKG					0.00 BKG		0.00 BKG		0.00 BKG		0.00 BKG		0.00 BKG	0.00	0.00	· 00°0	0.00 BKG		0.00 BKG			0.00 BKG		O OO BKG								09 00.0	0.00 BKG		0.00 BKG		0.00 BKG	00.0
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	LOCATION/DESCRIPTION	SL BASIN F, SUSPECTED IN	SL BASIN F, SUSPECTED IN	SL BASIN F	and dh	· ·	F. WASTEPILE		SIN F WASTEPILE	-	PPE, WASTE PILE I	-	-		-		PUMP PARTS FROM I BASIN F				TANK #2 SAMPLING		POND A SAMPLING	,		7 200	ا ا		PIPING	•	FARM	POND A DUMP STATION	A PPE		BASIN F WASTEPILE		BASIN F		BASIN F WASTEPILE		BASIN F WASTEPILE	
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9990000	PROCESS	`	' '	01/11/02	06/28/91	01/17/92	06/28/91	01/15/92	06/28/91	01/15/92	04/18/91	03/20/92	10/11/89		10/11/89	<u>'</u>	07/19/9	, ,			10/07/01		10/07/01	02/26/01							12/02/90							/ /	03/05/91		03/05/91	
	HANDLING	03/30/90	03/30/90	01/17/02	04/28/91	07/17/92	06/28/91	01/15/92	06/28/91	01/15/92	04/18/91	03/20/92	10/11/89	03/56/92	10/11/89	05/27/92	07/19/91 07/19/91	05/20/02	10/29/92	07/10/02	10/04/91	07/10/02	10/10/10	02/24/91	02/26/91	01/11/72	05/05/91	26/11/10	02/20/91		12/07/90	01/17/92	03/05/91	01/17/92	03/05/91	01/17/92	03/05/91	03/54/92	03/05/91	03/54/95	03/05/91	06/30/92
2	JKUM TYPE	۵ ا	۵.	c	۳ ۵		۵.	. م	. م	۵	۵	۵.	۵.	۵.	<u>a</u>	۵.	۵.	۵	L O	۵ ۵	_ 0	۵ .	۵ ۵	2 م	2 6	L (. .	٠.	۰ ۵	-	Δ.	۵	Δ.	. Δ.	۵.	. Δ	<u>a</u>				Δ.	
	CONT	s	SL	£	= #	2 3	E	<u> </u>	<u> </u>	ĸ	핆	낊	TR	뀚	T.	Ä	ΙO	u	7 4	4 L	<u> </u>	1 12	2 8	ב ב	¥ £	¥ ;	7 5 11 1		ב ב	5	10	A H			4						표 :	
	DRUM # CNTR	024056 EBA	024071 EBA	0,400	041020 WCC	040000	012145	040215	012163	040754	012137	041003 WFO	012018	040932 WFO	012009	041456 WFO		07.1752 1150	677670	042240	046107	2005	045094	0400	012141	041007	012024	041030	0 0/12135 WFU	2010	1 012136 WFO	040934	012149	040064	012151	040213	012032		012021	041245	012153	2 041748 WFO
	ADDRESS	E -18-1	E -18-2		EE-01-1	EE-01-2	FF-02-2	FF-03-1	EE-03-2	EE-04-1	EE-04-2	EE-05-1	EE-05-2	EE-06-1	EE-06-2	EE-07-1	EE-07-2	1.00.1	EE-08-2	7 00 11	- C-03-	EE-07-6	EE-10-1	1011					F -05-1		F -04-1								F -08-1			F -09-2

Rocky Mountain Arsenal For Warehouse 788 November 1993

COMMENTS	PE GENERATED AT POND A DUMP STATION ASD=Initial	NO WSI INSPECTION ASD=Initial Handling date per	RMA ASD=Initial Handling Date per RMA NO WSI INSPECTION ASD=Initial Handling date per	RMA DO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per DAAA	MFMA M43A-1=BKG ASD=Initial Handling Date per RMA DWSI INSPECTION ASD=Initial Handling date per	KMA SAMPLED 1/23/89. M43A1=BKG. ASD=Initial Handling	Date per KMA NO WSI:INSPECTION ASD=Initial Handling date per DAMA	NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	NEWS INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per DAAA	KMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per DMA	YAY .				CONTAMINATED PVC & PPE		PVC PIPE, RUBBER HOSE & ROPE ASD=Initial	ASD=Initial Handling Date per RMA	
DRUM Weight	70 LBS															65 LBS		55 LBS 65	100 LBS	65	06 LBS	?	20	
% FILLED	100	6 0	٥ کا	0	0	5 °0	80	0	0	0	0	0	0	0	0	100	8	8 8	5 6	20	9	88	9 <u>6</u>	
C.G.I F.I.D P.I.D L.E.L. PH	0.00 BKG	0.00	0.00 24 BKG 0.00	0.00	0.00	0.00 8.0 BKG 0.00	0.00 5.0 BKG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 BKG	0.00 BKG	0.00 BKG			0.00 BKG		0.00 BKG 0.00 BKG	
PROCESS CODE F	2	တ တ	zσ	s	S	zσ	z	S	S	S	S	S	S	s	s	2	2	z 2	2 2	2	2 2	2 Z	z z	
DISP	NI.	2 Z	ZZ	· <u>R</u>	N.	Z Z	ĸ	NI NI	×	N.	N.	Z	N	Z.	N	×	2	2 2	!	N.	Z 2	Z	ZZ	
LOCATION/DESCRIPTION	BASIN F	BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	JS.	BASIN F, SUSPECTED	BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL WASTEPILE	BASIN F	WASTEPILE	BASIN F WASTEPILE		BASIN F WASTE PILE	BASIN F WASTE PILE	BASIN F	
FREE	2	z ⊃	Z D	>	-	z ⊃	z	-	_	-	ם	>	Þ	>	>	z		z 2			z 2		2 2	
AL PROCESS ING DATE	01/30/91 01/30/91	/ / / / / / / / / / / / / / / / / / / /	10/23/89 10/23/89 03/30/90 / /	/ / 06/	/ / 06/	/89 10/23/89 /90 / /	10/23/89 10/23/89	/ / 06/	/ / 06/	/ / 06/	/ / 06/	/ / 06/	/ / 06/	/ / 06/	/ / 06/			/90 11/13/90				/90 04/17/90	/92 01/17/92 /90 04/17/90	
M INITIAL E HANDLING	01/30	06/30/92 03/30/90	10/23/89 03/30/90	03/30/90	03/30/90	10/23/89 03/30/90	10/23	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	11/13/90	01/17/92	11/13/90	05/24/90	01/15/92	06/26/90	04/17/90	01/17/92 04/17/90	
DRUM T TYPE	۵	a a	<u>a</u> a	Δ.	Δ.	۵.۵	۵	Δ.	•	•	•	Δ.	۵.	۵.	۰			۵ ۵					<u> </u>	
R CONT	B	PE	S S	ร	ร	S S	S	S	R	S	ะ	ᅜ	ช	S	ĸ	•			. H			45	2 2	
ADDRESS DRUM # CNTR	F -10-1 012027 WF0	F -10-2 040214 WFO F -11-1 024047 EBA	F -11-2 024048 EBA F -12-1 024046 EBA	F -12-2 024049 EBA	F -13-1 024045 EBA	F -13-2 024050 EBA F -14-1 024044 EBA	F -14-2 024051 EBA	F -15-1 024043 EBA	F -15-2 024052 EBA	F -16-1 024042 EBA	F -16-2 024053 EBA	F -17-1 024041 EBA	F -17-2 024054 EBA	F -18-1 024040 EBA	F -18-2 024055 EBA	FF-01-1 012143 WFO	041008	FF-02-1 012148 WFO		040813	FF-04-1 012078 WF0	012031	FF-05-2 040753 WFO FF-06-1 012054 WFO	

Rocky Mountain Arsenal For Warehouse 788 November 1993

COMMENTS	PLASTIC TO COVER GROUND	NO WFO INSPC DUMP STATION		NO WFO INSPC., CAPPED AREA	ASD=Initial Handling Date per RMA	NO WFO INSPC., RF HEATING PILOT PROGRAM	ASD=Initial Handling Date per RMA	NO WED-INSPC. RF HEATING PILOT PROJECT	SUMP FLUSH; NO		CONTAMINATED FROM SUMP FLUSH; NO HLA INSPECTION		CONTAMINATED FROM SUMP FLUSH; NO HLA INSPECTION			DRUM SAMPLING		DRUM SAMPLING						NO WSI INSPECTION ASD=Initial Handling date per	RMA NO USI INSPECTION ASD≅Initial Handling date per		NO WSI INSPECTION ASD=Initial Handling date per	NO WSI INSPECTION ASD-Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	KMA O WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	INSPECTED 10/23/89. M43A1=BKG. ASD=Initial	Handling Date per KMA NO WSI INSPECTION ASD=Initial Handling date per RMA
DRUM Weight	55	45		20						105 LB		55 LBS			eo LBS		145 LBS		170 LBS			80 LBS	70 LBS										
% FILLED	50			100	100	9	22	100	90	2	0		0		100	100	80	43	100	100	100	8	100	0	c	•	0	0	0	0	0	80	0
C.G.I F.I.D P.I.D L.E.L. PH	0.00 BKG		0.00 BKG	0.00	0.00 BKG	0.00	0.00 BKG	00 0	0.00	0.00 BKG		0.00 BKG			0.00 BKG	0.00	0.00 BKG		0.00 10.0				0.00 BKG	0.00	00 0		0.00	00.00	0.00	00.00	00.00	0.00 70.0 BKG	0.00
PROCESS CODE	22	z v	z	S	z	s	z	U	o vi	z	s	Z	S	z	z	S	2	S	z	z	z	z	Z	s	v)	S	s	Ø	w	v	z	w
DISP P CODE	2.3	Z Z	Z	×	×	×	Z	2		Z	N.	ĸ	Z	Z	Z	×	2	Z	Z	N.	Z	Z	Z	Z	2	:	Z.	N	Z	N.	N	NI	2
LOCATION/DESCRIPTION	DACTH E HACTE DITE	HAN F	BASIN F WST PILE PVC	1	BASIN F		BASIN F PE/PVC	rire/in		BASIN F		FROM WASTE PILE		BASIN F PE/TRASH	SAMPLING OF TANK	TAKA	BASIN F		WASTEPILE	BASIN F WASTEPILE		BASIN F WASTEPILE	F WASTEPIL	SIN	SL RASTN F SUSPECTED	1.	BASIN F, SUSPECTED	BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	BASIN F, SUSPECTED	٠ ١	BASIN F, SUSPECTED SL
FREE LOD	I	z 2	. z	z	z	z	z	2	: 2	*	z	z	z	Z	Z	2	2	z	z	z	z	z	z	>	=	,	>	>	-	¬	¬	z	⊃
PROCESS Date	02/24/92	06/31/4	4/17/90	/	04/11/90	<i>'</i>	4/11/90	,		02/26/91		03/05/91	`	02/26/91	12/07/90	' '	02/26/91		03/05/91	03/05/91	03/06/91	03/05/91	03/05/91	<u>'</u>	`		/ /	' '	1	' '	' '	0/23/89	` '
INITIAL HANDLING	02/24/92 0		04/17/90 04/17/90	05/27/92		07/10/92	04/17/90 04/17/90	07/10/02	07/08/93						12/07/90 1	11/05/93								03/30/60	03/30/00	2/ (25/25	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	10/23/89 10/23/89	03/30/50
DRUM TYPE	مہ	۰ ۵	. vs	۵	۵.	۵.	م	۵	. v	ے	ဟ	<u>~</u>	s	۵	۵.	۵	. a	۵.	۵	۵.	۵.	۵.	۵	۵	۵	-	۵	۵.	۵.	۵	۵	۵	۵
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CNTR	STO	3 2		S H	MF0	WES	WFO	7	2 4			5	HLA	WFO	F.	ANL				WFO	WFO	WFO	WFO	EBA	FRA		EBA	EBA	EBA	EBA	EBA	E8A	EBA
DRUM #	040740	012023	012060	041605	012053	042105	012050	700670	043312	012155	043313	012068	043316	012071	012166	044057	012132	044040	012140	012130	012064	012142	012138	024031	25032	1	024030	24033	-13-1 024029	24034	24028	024035	-15-1 024027 EBA
															-04-2 0	-02-1 0							ې	-	-11-2 026032	1	-12-1 0	-12-2 024033	3-1 0	-13-2 024034	-14-1 024028	-14-2 0	15-1 0
ADDRESS	FF-06-2	FF-07-2	FF-08-1	FF-08-2	FF-09-1	FF-09-2	FF-10-1	EE-10-2						9		0- 5								G -11	,		6 -1		2	- 1	6 -1		۳ ن

COMMENTS	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA	ASD=Initial Handling Date per RMA NO UST INSECTION ASD=Initial Handling date ner	Handling date			CONTAMINATED FROM SUMP FLUSH; NO HLA INSPECTION	-		DRUM SAMPLING	SME INS MINO	ASD=Initial Handling Date per RMA	CONTAMINATED PLASTIC LINERS AND WRAP	ASD=Initial Handling Date per RMA					ASD=Initial Handling Date per RMA	FLUSH; NO HLA		CONTAMINATED FROM SUMP FLUSH; NO HLA INSPECTION	WASTE FROM WHRS. 788 SAMPLING, CONTAMINATED	PLASTIC CONTAMINATED PLASTIC		Handling Date per KMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per RMA	
DRUM WE I GHT								60 LBS			82 LBS	147 I RS																		
% FILLED	0	0	0	0	80		· c	9	0	100	8 9	25	5 5	ያ ያ	100	95	100	95	: 1	8	100	0	0	0	100	100	06	0	0	
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	00.00	00.00	00.00	0.00 7.0 BKG	0.00	00 0	0.00 BKG			0.00 BKG	0.00		0.00 BKG		0.00 BKG	0.00 BKG	0-00 BKG		0.00 BKG	0.00 BKG	0.00	0.00	0.00	0.00	0.00	0.00 2.0 BKG	0.00	0.00	
PROCESS CODE	S	s	S	S	2 (n vi	· u) Z	: vs	z	2 (υz	2 0	n z	S	z	z	2	:	Z	z	s	s	s	S	v	z	Ø	v	
DISP	N	N	Z	N	23	2 2	. 2	Z Z	ž	ĸ	2	2 2	2 2	Z Z	Z	ĸ	ž	2		Z	Z	N.	ĸ	ĸ	N	2	Z	Z	N.	
: LOCATION/DESCRIPTION	BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED		BASIN F, SUSPECTED SL BASIN F SUSPECTED	•	WASTEPTIE		^	BASIN F TANK FARM	BACIN E TANK EADIN	-	BASIN F PE/TR		PLASTIC, RUBBER	HOSE, BAS F BASIN F WST PILE PVC	PIPE BASIN F UST PIIF PVC		BASIN F,	PLASTIC & RUBBER BASIN F							BASIN F, SUSPECTED	SL BASIN F, SUSPECTED SL	
FREE LGD	_	⊋	_	-	z :	- =		2		_	_	z 2				z	2	2		z	z	z	z	z	Z	Z	z	⊃	¬	
PROCESS Date	` '	' '	' '	· /	10/23/89	• . •		11/13/90	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11/13/90	06/56/90	/ /	, /oz/o	04/11/90		04/11/90	04/17/90	04/17/90		04/11/90	04/17/90	/ /	_	_	/ /	`	10/23/89	, ,	' '	
INITIAL HANDLING	03/30/90	03/30/60	03/30/60	03/30/60	10/23/89	04/05/50	20/ 80/ 20	11/13/90	07/08/93	11/13/90	06/26/90	11/05/93	11/02/03	04/17/90	11/05/93	04/17/90 04/17/90	04/17/90 04/17/90	04/17/00 04/17/00		04/17/90 04/17/90	04/17/90 04/17/90	07/08/93	07/08/93	07/08/93	11/05/93	11/05/93	10/23/89	03/30/90	03/30/90	
DRUM	۵.	۵	_	۵	a . 0		. 0	, 0	. vs	۵.	Δ.	۵ ۵	_ 0	۰ ۵	_	Δ.	٩	۵	•	۵.	۵	s	S	S	۵	۵	۵.	۵	۵	
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ADDRESS DRUM # CNTR	G -15-2 024036 EBA	G -16-1 024026 EBA	G -16-2 024037 EBA	G -17-1 024025 EBA	G -17-2 024038 EBA	-18-1 024024	.01-1 0/221/	012146	043315	012144	012080	GG-04-1 044041 ANL	015017	012052	044058	012036	GG-07-2 012057 WFO	GG-08-2 012059 WED		GG-09-2 012051 WFO	GG-10-2 012035 WFO	H -01-2 043321 HLA	-02-2 043320	-03-2 043317	H -05-2 044085 ANL	H -06-2 044059 ANI	024015	H·-11-2 024016 EBA	H -12-1 024014 EBA	

PAGE: 11 11/16/93

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COMMENTS	NO WSI INSPECTION ASD=Initial Handling date per	nny No WSI INSPECTION ASD=Initial Handling date per DAMA	nna S STEEL, NO WSI INSPECTION. ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per	NAME INSPECTION ASD=Initial Handling date per	AMPLED DRUM 10/23/89 ASD=Initial Handling Date	DELINER MXA-1=RK6 ASN=Initial Handling Date Der RMA	NO WSI INSPECTION ASD=Initial Handling date per	N.M. WSI INSPECTION ASD=Initial Handling date per	NIN WSI INSPECTION ASD=Initial Handling date per	NAMA NO WSI INSPECTION ASD=Initial Handling date per	NG WSI INSPECTION ASD=Initial Handling date per DMA	N. NO USI INSPECTION ASD=Initial Handling date per DMA	CONTAMINATED FROM SUMP FLUSH, NO HLA INSPECTION CONTAMINATED FROM SUMP FLUSH, NO HLA INSPECTION	ile	PLASTIC SHEETING	CONTAMINATED TIN FULL NO WSI INSPECTION. ASD=Initial Handling date per	RMA NO WSI INSPECTION. ASD=Initial Handling date per	RMA NO WSI INSPECTION. ASD=Initial Handling date per	RMA WWSI INSPECTION. ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	KMA NO WSI INSPECTION ASD=Initial Handling date per	nma NO WSI INSPECTION ASD=Initial Handling date per RMA
DRUM WE I GHT																							
% FILLED W	0	0	0	0	0	88	0	0	0	Ö	. 0	0	0	00	100	100	30	,	0	0	0	0	0
C.G.1 L.E.L. PH	 				٠		9													•			
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F.1.0 P.1.D	0.0	0.00	0.00	0.00	0.00	0.00 1.8	0.00 3.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	8.6	0.00	00.0	0.00	00.00	0.00	0.00
PROCESS CODE	s	S	S	v	·	0	2	s	S	s	s	S	s	s s	S	s:	zσ	S	Ø	S	ω	S	w .
DISP P CODE	N.	2	Z	Z.	2	Z	Z	Z	Z.	Z.	×	2	N.	2 2	Z	Z	. .	Z	Z	N	Z	N.	Z
LOCATION/DESCRIPTION	BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	16		BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	J.			BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED	SL BASIN F, SUSPECTED SL
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PROCESS	`	` `	. `	` `	` `	10/23/89 10/23/89	10/23/89 10/23/89	` `	' '	` `	` `	` `	' '		. ~	' '	· ·	•	` '	' '	` '	' '	' '
		· 8	8	, %	°	89 10,	89 10,	8	°	°	, 06	, 8	, 8	26.62	 	, 23	2 S	, 8	0	8	8	8	8
4 INITIAL E HANDLING	03/30/90	03/30/90	03/30/60	03/30/90	03/30/90	10/23/	10/23/	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	07/08/93	11/09/93	11/05/93	11/09/93	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90	03/30/90
DRUM T TYPE	۵	۵	S	۵.	۰	۵.	۰	۵.	۵.	۵.	Δ.	•	٠.	<i>s s</i>			م 	۵.	۵.	٠.	۵.	٠.	٠ .
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ADDRESS DRUM # CNTR	H -12-2 024017 EBA	H -13-1 024013 EBA	H -13-2 024018 EBA	H -14-1 024012 EBA	H -14-2 024019 EBA	H -15-1 024011 EBA	H -15-2 024020 EBA	H -16-1 024010 EBA	H -16-2 024021 EBA	н -17-1 024009 ЕВА	H -17-2 024022 EBA	H -18-1 024008 EBA	H -18-2 024023 EBA	HH-01-2 043318 HLA	043932	044060	HH-06-2 044084 ANL I -11-2 024000 EBA	Ņ	I -13-2 024002 EBA	I -14-2 024003 EBA	I -15-2 024004 EBA	I -16-2 024005 EBA	I -17-2 024006 EBA

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COMMENTS	VSI INSPECTION ASD=Initial Handling date per	VSI INSPECTION ASD=Initial Handling date per	NO WSI INSPECTION. ASSUMED 100% FULL.	SUSPECTED SL/PE,86C85549,NO READING TAKEN,NO WSI	86C85549,NO WSI INSPECTION,NO READINGS TAKEN	86C85549, NO WSI INSPECTION, NO HEAD SPACE READINGS TAKEN	SUSP SL/PE, FILLED, 86C85540, NO WSI INSPECT, NO DEADLINGS TAKEN OF DIE TO CORDOSION DI JVEDM	NO WSI INSPECTION, LIQUID WITH ENDRIN		DALE GABEL. ASD=Initial Handling date per RMA NO WSI INSPECTION ASD=Initial Handling date per	4SI INSPECTION ASD=Initial Handling date per	VSI INSPECTION ASD=Initial Handling date per	KMA 86C85549,NO WSI INSPECTION	NO HLA INSPECTION	ASD=Initial Handling date per RMA	NO HLA INSPECTION	ASD=Initial Handling date per RMA	NO HLA INSPECTION, PIECES OF CUT UP MOBILE TANK &	POND A MAICH COVER OP ON 2/5/90 FROM CORROSION, OP WAS PL & VERM	FILLED, NO WSI INSPT 86C85540,NO WSI INSPECTION.	86C85540	SOIL & INSULATION; NO HLA INSPECTION; BASIN F TANK	FAKM 8408540 NO USI INSPECTION NO READINGS TAKEN	STORED PUMP EQUIP., NO HLA INSPECTION	NO HLA INSPECTION, BASIN F CRYSTALS NO HLA INSPECTION, BASIN F CRYSTALS
	NO WSI	NO WSI	NO N	SUS	398 860	86C	SUS	NON	NO HLA NO WSI	NO NO	NO WSI	NO WSI	86C5	잁	ASI	ON ON	ASI	ON S	9 8 8 9	F1L 86C	399C	SOI	RAKM	STO	22
% DRUM FILLED WEIGHT	0	100	0	0	0	0	0	. 0	30	0	0	0	0	80	100	.06	100	06	0	0	0	100 20	c	99	95 40 25
C.G.1 P.I.D L.E.L. PH FI															•							1			
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LOCATION/DESCRIPTION	BASIN F, SUSPECTED SL	SUSPECTED BASIN F PE	SUSP PE FROM BASIN F	BASIN F	BASIN F SUSPECTED	BASIN F PE ALSO	BASIN F	ABERDEEN PROVING GROUND	BASIN F	BASIN F	SUSPECTED BASIN F PE	BASIN F PE	BASIN F SL & PE		SUSP PLASTIC&PE,		SUSP BASIN F, PE &		BASIN F SL/PE	BASIN F PLASTIC	LW,PE BASIN F SL/PE		RASIN F SI /PF		
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PROCESS FREE DATE LOD	` '	' '	/ /	' '	1	' '	/ /	' '	``	` '	/ /	' '	/ /	<i>'</i>	<i>'</i>	` '	1 1	/ /	/ /	' '	<i>'</i>	-	'	. ~ ·	
DRUM INITIAL TYPE HANDLING	03/30/90	04/03/90	04/03/60	04/03/90	04/03/90	04/03/90	04/03/90	12/23/91	10/29/92 04/03/90	04/03/90	04/03/90	04/03/90	04/03/90	03/04/93	04/03/90	03/04/93	04/03/90	04/14/93	04/03/90	04/03/90	04/03/90	05/07/93	06/03/60	07/28/93	10/29/92 10/04/93
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DRUM # CNTR	024007 EBA	-01-1. 012008 WFO	012004 WFO	-03-1 004606 WCC	004605 WCC	004599 WCC	004600 WCC	040993 RMA	042647 WES 024227 EBA	-10-1 010083 WFO	012028 WFO	012013 WFO		042801 HLA	012010 WFO	042804 HLA	012006 WFO	-03-1 042968 HLA	-03-2 004603 WCC	-04-2 004604 WCC	004602 WCC	043035	004601 µcc		043325 HLA
ADDRESS DRUM #	1 -18-2	K -01-1	K -02-1	K -03-1	K -04-1	K -05-1	K -06-1	K -07-1	K -08-1 K -09-1	K -10-1	K -11-1	K -12-1		L -01-1	-01-2	L -05-1	٦ -02-2	L -03-1	L -03-2	L -04-2	1 -05-2	-06-1	1 -06-2	-07-1	L -07-2 L -08-1

COMMENTS	NO WFO INSPCT, WELL H10, H11, H13, ALSO CONTAINS	TWO 5 GALLON BUCKETS			NO HLA INSPECTION	NO WSI INSPECTION ASD=Initial Handling date per	ALIA	NO WSI INSPECTION ASD=Initial Handling date per	RMA	ASD=Initial Handling Date ner RWA	SUSPECTED SL/PE, 8685540.	TAR, TANKER PARTS. OP DUE TO CORROSION 6/7/90.	PLASTIC LINED, FILLED W/ VERMICULITE.	SUSPECTED SL/PE, 86C85549, NO READING TAKEN, NO WSI	INSPECTION	NO WFO INSPECTION, PPE & PVC SAMPLER		PPE FROM WWC SAMPLINF OF POND A	NO REALINGSECTION	4	INSPC.	NO HLA INSPECTION, PIECES OF CUT UP MOBILE TANK			BASIN F WASTE PILE, SUMP#1 PRIMARY, PUMP &	NOTES INCOLUED TAKEN TO THE DITE	BASIN F WASTEPILE:SPILL PILLOWS CLEANUP	MATERIALS FROM CONTAINMENT; NO HLA INSPECTION	CONTAMINATED HOSES FROM CELL #3, NO WFO INSPC.,	NO HLA INSPECTION; PLASTIC SHEET FROM CONTAINMENT	w soils from clean of WSI PICKED UP CONTENTS FROM L. DECET ON	9-17-90, DELIVERED TO L. DECET BY CDH FROM	HAUSEK LAB ASD=I NO WFO INSPEC.	ASU-initial mandling Date per KMA	
DRUM	95						45 LBS	<u> </u>							,	110	í	2							٠										170
% FILLED	95	2	0	2	100	0	20	0	0	100	0	100		0	;	8		3 8	2 8	8	8	8	8	8	09	ľ	20	i	2 5	3	2		£ 5	3	8
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F. I.D	0.00	00.00	0.00	0.00	0.0	0.00	0.00	0.00	00.0	0.00	0.00	0.0		0.00	6	3 6	8 6	9 6	0.00	0.00	0.00	0.00	0.00	0.0		00.00	0.00	ć	3 6	5	0.00		0.0	3	0.00
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LOCATION/DESCRIPTION	BASIN F, EAST SIDE			BASIN F		BASIN F, SUSPECTED PE		BASIN F, SUSPECTED	8/2/89 DRUM SPILL	BASIN F		BASIN		BASIN F	A MAN		POND A SAMPLING														BASIN F LINER	SAMPLES	BASIN F WST PILE PVC		BASIN F PROJECT
F. C.	2	z	>	æ :	- ;	>	z	>	z	z	- :	z		>	2	2	: z	· 2	2	z	z	2 :	z :	z 3	2	z	z	2	: 2	•	>		z z		z
PROCESS FREE DATE LOD	/ /	' '	<u>'</u>	07/19/91	\ \ \	`	11/13/90	'	04/03/90	09/27/89	/ 60, 00, 00	74/25/89		<i>' '</i>	' '		10/07/01	/	/ /	<u>'</u>	<u></u>	<u> </u>	``	• •	• .	' '	<i>' '</i>	`	. `		` '		/ /		7/19/91
M INITIAL E HANDLING	03/03/92	10/16/92			76/67/01	04/03/90		04/03/90	04/03/90 04/03/90		04/03/90	69/97/60 60/07/60		04/03/90	02/20/92	03/04/93			03/20/92	04/14/93	03/20/92	04/14/93	76/07/50	08/03/50		04/07/92	07/28/93	08/07/92	09/16/93		09/11/90		10/16/92 / / 04/17/90 04/17/90		07/19/91 07/19/91
DRUM T TYPE	4	S		s c			Δ.	۵.	Δ.	S	s c	n		ဟ	۵	. م	۵	٥.	۵	۵.	۵. (٠,	۵ ۵		•	۵.	۵.	Δ	. م		۵.		s d		တ
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ADDRESS DRUM # CNTR	-08-2 041294 WES	042605	024226	-10-1 024235 EBA	0440	02450	012147	-12-1 U24224 EBA	-12-2 012029 WFO	024223	-15-2 004609 WCC -16-1 02/222 EBA	777470		-14-2 004607 WCC	-01-1 041231 WCC	042803	-02-1 040811 WCC	042802	041152	042425	041258	-04-2 04296/ MLA -05-1 04115/ UCC	041124	043460		041458	-07-2 U42416 HLA	3-1 042281 WFO	043067		7-1 029042 WFO		7-2 042604 HLA 1-1 012058 WFO		-10-2 024236 EBA
ADDR	7		Ď- -				- ;	_	L - 1	1.				ר - 14		•								90- E E		M -07-1		M -08-1	M -08-2		₩ -09-1		M -09-2 M -10-1		E- X

COMMENTS	SUSPECTED SL ABOVE LINER. NO WSI INSPECTION.	ASD=initial Handling date per RMA NO WSI INSPECTION ASD=Initial Handling date per	SUSPECTED SL ABOVE LINER. NO WSI INSPECTION.	ASD=Initial Handling date per RMA TO WSI INSPECTION ASD=Initial Handling date per	SUSPECTED SL ABOVE LINER. NO WSI INSPECTION.	ASD=Initial Hamdling date per RMA PE FROM TANKER PARTS PROCEDURE. ASD=Initial	handling Date per KMA SuSpectED SI ABOVE LINER. NO WSI INSPECTION.				NO WSI INSPECTION, SOIL FROM CAPPED AREA	WF0	NO WSI INSPECTION, CAPPED AREA	E 2	NO WFO INSPC,	NO WSI INSPECTION, FROM CAPPED AREA	NO WFO INSPC,	TRANSFER, SATURATED ZONE	NO WFO INSPC,		NO WFO INSPC., SLUDGE FROM BOTTOM OF DECON DRUMS	NO WSI INSPECTION ASD=Initial Handling date per RMA		•	ASD=Initial Handling Date per RMA NO WSI INSPECTION ASD=Initial Handling date per RMA	
DRUM Weight								510 LBS	795 LBS 40	425 LBS	2			35			000	070		9			570 LBS			
% FILLED	0	0	0	0	0	100	o	100	30 82	100		81	\$ 22			90	8 5				65	0	80	0	0 80	
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C.G.I L.E.L.						BKG		BKG	BKG	90,	_						2	ם מער		BKG			BKG		BKG	
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F. I.0	0.00	0.00	0.00	0.00	0.00	0.00 20	0.00	0.00	0.00	0.0	88	0.0	8 8	88	0.00	0.0	0.00	90 . 00	0.00	0.0	0.00	0.00	0.00	0.00	0.00	
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LOCATION/DESCRIPTION	SAMPLES BASIN F	BASIN F, SUSPECTED	FE BASIN F	BASIN F, SUSPECTED	PE Basin F	BASIN F	BASIN F	BASIN F	POND B CLEANING BASIN F WP	POND B CLEANING	BASIN F BORINGS		BASIN F BORINGS			BASIN F BORINGS	reditted Modi	ZONE TRUM SAIUKAIED		TANK FARM		BASIN F, SUSPECTED PE	BASIN F	BASIN F, SUSPECTED PF	WSI BASIN F BASIN F, SUSPECTED PE	
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PROCESS DATE	` `	' '	/ /	' '	' '	09/27/89	/ /	09/27/86	12/07/90	12/07/90	6/61/30	· '	` '		. ~	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / /	0 <i>6/</i> 00/36	<u>'</u>	02/19/92	\ \ \ \ \	`	04/11/90	/ /	10/11/89	
INITIAL HANDLING	10/05/89	04/03/90	10/05/89	04/03/90	10/05/89	09/27/89 09/27/89	10/05/89	09/27/89 09/27/89	12/07/90 02/20/92	12/07/90	01/06/92	03/20/92	01/06/92	04/01/92	03/20/92	01/06/92	03/20/92	02/19/92	03/20/92	02/15/92	03/18/92	04/03/90	04/11/90 04/11/90	04/03/90	10/11/89 10/11/89 04/03/90 / /	
DRUM TYPE	۵	۵	۵	۵.	<u>~</u>	S	۵	w	۵.	م ه	. a.	۵.	م ه	۰.	<u>a</u>	۵.	۵ ۵	_	۵.	۵.	۵.	ဟ	۵.	Ś	ωω	
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IS DRUM # CNTR	1 024217 EBA	2 024218 EBA	-12-1 024216 EBA	2 024219 EBA	1 024215 EBA	2 024220 EBA	-14-1 024214 EBA	2 024221 EBA	1 012120 WFO 2 041230 WFO	012106		041253	1 013653 WCC	041249	041153	013659	041158	040759	041251	041229	041365	1 024208 EBA	2 012056 WFO	1 024207 EBA	.2 012014 WF0 .1 024206 EBA	
ADDRESS	M -11-1	M -11-2	₩ -12-	М -12-2	M -13-1	M -13-2	- 14-	M -14-2	N -01-1	N -02-1	N -02-2 N -03-1		N -04-1				N -06-2				N -08-2	-60- X	N -09-2	N -10-1	N -10-2 N -11-1	

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788	
BUILDING:	

	COMMENTS	NO WSI INSPECTION. ASD=Initial Handling date per DMA	N. MSI INSPECTION ASD=Initial Handling date per BMA	ASSECTED SL ABOVE LINER. NO WSI INSPECTION. ASSETUITIAL HANDLING DATE DEF RMA						NO UST INSPECTION DOI: CUITINGS CARDED ABEA	, 101 101 1011 1011 011	NO WSI INSPECTION, DRILL CUTTING CAPPED AREA		NO WFO INSPC, CELL #3 WP		NO WSI INSPECTION, DRILL CUITINGS CAPPED AREA	SATIRATED APEA			SATURATED ZONE,	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION. OP DUE TO LARGE DENT 2/5/90. PLASTIC LINED, FILLED W/ VERMICULITE.	ASD=Initial Ha NO WSI INSPECTION. SUSPECTED PE & AIR FILTERS.	RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per	NAMES OF THE PROPERTY OF DUE TO CORROSION 7/30/90. PI ASTIC LINED. FILLED W. VERMICH ITE.	ASD=Initial Ha	NO WSI INSPECTION ASD=Initial Handling date per	OP.NO WSI INSPECTION ASD=Initial Handling date per RMA
DRUM	WEIGHT						140 LBS			325 LBS	260 LBS		200 LBS		725 LBS	001 027	050 LBS	610 LBS												
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	LOCALION/DESCRIPTION	BASIN F, SUSPECTED	BASIN F, SUSPECTED PE	BASIN F	BASIN F	BASIN F	BASIN F CLEAN UP			BASIN F BASIN F BORING		_	POND B CLEANING		POND B CLEANING	DANIN T BOXINGS	TOND B CLEANING	BASIN F POND B	CLEANING		BASIN F, SUSPECTED PE	BASIN F, SUSPECTED PE	BASIN F		BASIN F, SUSPECTED PE	BASIN F, SUSPECTED PF	BASIN F, SUSPECTED PE	1	BASIN F, SUSPECTED PF	BASIN F, SUSPECTED PE
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PROCESS	DAIE	' '	' '		/ /	· '	12/07/90	12/07/90	12/07/90	16//n/sn /	03/07/91	/	12/06/90	/ / / /	06/90/71 '	12/04/00	02/20/92	12/06/90		02/19/92	`	` '	' '		<u>'</u>	' '	' '	•	`	` '
	HANDLING	10/05/89	04/03/90	10/05/89	10/05/89	10/05/89	12/07/90 1	-		01/06/92					12/06/90 1			12/06/90 1			04/02/90	04/03/90	04/03/60		04/03/90	04/03/90	04/03/90	20, 70	04/02/30	04/03/90
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7	AUDRESS DRUM # CNIK	-11-2 024210 EBA	-12-1 024205 EBA	-12-2 024211 EBA	-13-2 024212 EBA	-14-2 024213 EBA	-01-1 012131 WFO -01-2 012114 WFO	012105	012108	-03-1 012129 WFD -03-2 013214 MCC	012020	013213		212040		012117	040741	-08-1 012122 WFG	6		-U9-1 U242UU EBA	-09-2 024201 EBA	-10-1 024199 EBA		-10-2 U242UZ EBA	-11-1 024198 EBA	-11-2 024203 EBA	Agg 704/C0 1:C1:	-12-1 U24197 EBA	-12-2 024204 EBA
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COMMENTS								NO HLA INSPECTION			ASD=Initial Handling date per RMA		RETURNED BASIN F LQS FROM LIONVILLE LAB TREATABILITY STUDY, OVRPAC 8-15-91 PLASTIC LINER	VERM DUE TO		NO WSI INSPECTION, SUSPECTED PE & AIR FILTERS. ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD-Initial Handling date per	NO WSI INSPECTION. SUSPECTED FOAM INSULATION.	ASD=initial handling date per kma NO WSI INSPECTION ASD=initial Handling date per	NOWSI INSPECTION. SUSPECTED PE & AIR FILTERS.	ASD=Initial Handling date per RMA	MO WAST INSTITUTIONS OF CONTROLLING TO CONTROLLING	ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA		EXCESS TANKS, 300 GALLONS	
DRUM WE1GHT	300 LBS	495 LBS 450 LBS	000		85 LBS		425 LBS	76.1		440 LBS	10 LBS	550 LBS			ZP CL/												394 LBS
FILLED W	0	85 4 0		20		0		8 9		0 6			0) B	0	0	0	0	0	c	> ,	0	0	0	0 (
C.G.1 F.1.D P.1.D L.E.L. PH F	0.00	0.00 10	Š	0.00 0.00	.00 BKG 8		10.00		0 001 00.		0.00	,00 >100 6	0.00		0.00 >100 6	0.00	0.00	0.00	0.00	0.00		00.0	0.00	00.00	0.00	0.00	0.00
PROCESS CODE F.	0 s	z s		z s		s s		s:) Z			_ _	s	s	s	s	s		n		s	s	s	
DISP PRC CODE CC	NI	N N	;	Z Z	Z	X	2	2:	Z	Z	Z 2	2 2	Z.		z	N.	Z.	×	Z	2	:	z	2	N.	N	N I	Z
LOCATION/DESCRIPTION	HAZEN RESEARCH LAB	POND B CLEAN UP HAZEN RESEARCH LAB	RETURN	POND B CLEANING HAZEN RESEARCH LAB	RETURN RASIN F 1 TOUID	HAZEN RESEARCH LAB	POND B CLEANUP		BASIN F PUND B	TANK FARM	POND B CLEANING	SEDIMENT FROM POND B	POND A SAMPLE		BASIN F POND B CLEANING	BASIN F	BASIN F, SUSPECTED	BASIN F	BASIN F, SUSPECTED	PE BASIN F		BASIN F, SUSPECIED PE	BASIN F		HAZEN RESEARCH LAB	BASIN F HOLDING TANK	HAZEN RESEARCH LAB RETURN
FREE	-	≻ ⊃		- -	>			z :			> = -		>		-	>	_	Ð,	, -	-	:	5	_	>	כ	ב	-
PROCESS DATE	` '	12/07/90		12/07/90	7/07/6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2/07/90	/	7/0p/7	/	12/07/90	12/06/90	02/12/91		12/06/90	/ /	' '	/ /	, ,	'	•	•	'	` '	' '	/ /	` '
DRUM INITIAL TYPE HANDLING	08/28/90	12/07/90 1		12/01/90 T 08/28/90	19/70/20 19/0/20	08/28/90	12/07/90 12/07/90	10/29/92	12/06/90 12/06/90	12/10/90	12/07/90				12/06/90 12/06/90	04/03/90	04/03/90	04/03/90	04/03/90	04/03/90		04/02/90	06/03/60	04/03/90	08/28/90	04/18/91	08/28/90
	م	۵. ۵		ـ مـ	۵	. v	۵	۵	۵.	s	، تم	n a	· w		Δ.	S	S	S	S	s		es .		S	4	0	۵.
CONT	3	S		ર્ય ૩	-	33	S	3	S.	2	ร S	3 7	2		ร	P	퓝	Ю	Ä	H		χ Τ		2 2	3	E	3
ADDRESS DRUM # CNTR	P -01-1 029039 WFO	P -01-2 012127 WFO P -02-1 029038 WFO		P -02-2 012121 WFO P -03-1 029037 WFO	D -02-2 012130 UED	029036	P -04-2 012125 WFO	042646	P -05-2 012119 WF0	-06-1 029044	-06-2 012107	P -07-1 02904/ WFO	-08-1 029048		P -08-2 012118 WF0	P -09-1 024192 EBA	P -09-2 024193 EBA	P -10-1 024191 EBA	P -10-2 024194 EBA	P -11-1 024190 EBA		P -11-2 024195 EBA	-12-1 024189	P -12-2 024196 EBA	Q -01-2 029041 WFO	Q -02-1 012167 WFO	

Rocky Mountain Arsenal

							G	or Warehouse 7	For Warehouse 788					
BUILDING: 788								NOVEIED	6841 15					
ADDRESS DRUM # CNTR	CONT		DRUM INITIAL TYPE HANDLING	PROCESS FREE Date Lad	FREE	LOCATION/DESCRIPTION	DISP	PROCESS CODE	C.G.I F.I.D P.I.D L.E.L.	Ξ	%. FILLED W	DRUM WEIGHT C	COMMENTS	
g -03-2 029034 WFO	3	s	08/58/90	' '	-	HAZEN RESEARCH LAB	Z.	s	0.00		0	272 LBS		
Q -04-2 029035 WFO	3	S	08/28/90	' '	-	HAZEN RESEARCH LAB	×	S	0.00		0			
Q -05-2 029043 WFO Q -06-2 040012 UNK	S Fo	တ တ	12/10/90 05/10/91		> >	TEST BURN RESIDUE BASIN F SL SAMPLE	Z Z	ωω	0.00	٥	0 0	440 LBS 100 LBS		
a -07-2 029046 WFO a -08-2 029045 WFO a -09-1 024184 EBA	328	s s s	02/12/91 02/12/91 04/03/90		222	#15/10 TANK FARM TANK FARM BASIN F, SUSPECTED	ZZZ	တ လ လ	0.00		000	-	ASD=Initial Handling date per RMA ASD=Initial Handling date per RMA NO WSI INSPECTION ASD=Initial Handling date per	
Q -09-2 024185 EBA	퓚	s	04/03/90	' '	⊃	PE BASIN F	N	s	00.00		0		RMA O WSI INSPECTION. SUSPECTED PE & AIR FILTERS.	
Q -10-1 024183 EBA	Ä	S	04/03/90	/ /	= ,	BASIN F, SUSPECTED	N	s	0.00		0		ASD=Initial Handling date per KMA NO WSI INSPECTION ASD=Initial Handling date per	
Q -10-2 024186 EBA	10	S	04/03/90	/ /	>	PE BASIN F	×	S	0.00		0	'	NO WSI INSPECTION. SUSPECTED FORM INSULATION &	
Q -11-1 024182 EBA	쀮	S	04/03/90	//	ם	BASIN F, SUSPECTED	Z	v	0.00		0		AIR FILIEKS. ASD=Initial Handling date per KMA NO WSI INSPECTION ASD=Initial Handling date per	
0 -11-2 024187 EBA	H	S	04/03/90	' '	>	BASIN F	N.	s	0.00		0	`	NO WSI INSPECTION. SUSPECTED PE & AIR FILTERS.	
Q -12-1 024181 EBA	ō	S	04/03/90	/ /	_	BASIN F	N	S	0.00		0		ASSISTING HANGLING GATE PER KMA UNI INSPECTION. SUSPECTED FORM INSULATION.	
Q -12-2 024188 EBA	묎	S	04/03/90	' '	¬	BASIN F	N.	S	0.00		0	`	ASSINITIAL HANGLING GATE PER KMA OWS! INSPECTION. SUSPECTED PE & AIR FILTERS.	
R -01-1 010529 WFD	Ь	۵	01/30/90 11/16/89	11/16/89	z	TIRE TUBES	2	s	0.00		100		ASU-INITIAL HANGLING GATE PEF KMA #XS 21058 THRU 21087 ARE CONTAINED IN THIS DRUM	
R -02-1 010254 WFO R -02-2 021013 EBA	T to	۵.0	01/30/90 01/30/90	``	2 2	VISQUINE BASIN F, PALLET #6-TIRE	Z Z	22 V)	0.00		95 0	· • • ·	ASS=Initial Handling date per KMA ASD=Initial Handling Date per RMA TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO	
R -02-2 021014 EBA	10	0	01/30/90	1	z	BASIN F, PALLET ** #6-TIRE	Z.	S	0.00		0		KMA TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO TIMA FOR ANALYSIS. ASD=Initial Handling date per	
R -02-2 021029 EBA	10	0	01/30/90	/	z	BASIN F, PALLET #6-TIRE	Z	S	0.00		0	- •	KMA TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per	
R -02-2 021034 EBA	10	0	01/30/90	` '	z	BASIN F, PALLET #6-TIRE	Z	σ	0.00		0		KMA TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO THAM FOR ANALYSIS. ASD=Initial Handling date per	
R -02-2 021035 EBA	10	0	01/30/90	' '	2	BASIN F, PALLET #6-TIRE	N.	σ	0.00		0		KMA TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO THAMA FOR ANALYSIS. ASD=Initial Handling date per	
R -03-1 010251 WF0	10	S	11/16/89 11/16/89	11/16/89	z	110' ATV RUBBER TRACK	Z	0	0.00		100	-	кпа ASD=Initial Handling Date per RMA	

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Rocky Mountain Arsenal For Warehouse 788 November 1993

COMMENTS	ASD=Initial Handling Date per RMA	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per																			
% DRUM FILLED WEIGHT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
C.G.I F.I.D P.I.D L.E.L. PH	00.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	00.00	0.00	00.00	. 00.0	0.00	. 00.0	0.00	0.00	0.00	0.00	0.00	00.00	0.00
DISP PROCESS CODE CODE	2	z	2	z	z	z .	2	z	z	2	z	,2	2	2	2	. 2	z	2	z	z	Ø	S
DISP PR	2	×	×	Z.	NI NI	Z	N.	Z.	N.	Z	Z.	×	×	N.	×	Z	N.	N	2	Z	Z.	Z.
D LOCATION/DESCRIPTION C	PALLET 7, SMPL	7, KUBBER GR	PALLET 7, SMPL 7. RUBBER GR	PALLET 7, SMPL 7. RUBBER GR	PALLET/SMPL 7, RUBBR	PALLET/SMPL 7, RUBBR	PALLET/SMPL 7, RUBBR	ROLLK PALLET/SMPL 7,RUBBR	ROLLK PALLET/SMPL 7,RUBBR	RULLK PALLET/SMPL 7,RUBBR	RULLK PALLET/SMPL 7,RUBBR	ROLLK PALLET/SMPL 7,RUBBR	RULLK PALLET/SMPL 7, RUBBR	ROLLK PALLET/SMPL 7, RUBBR	ROLLK PALLET/SMPL 7, RUBBR	RULLK PALLET/SMPL 7,RUBBR	RULLK PALLET/SMPL 7,RUBBR	ROLLK PALLET/SMPL 7, RUBBR	RULLK PALLET/SMPL 7,RUBBR	ROLLK PALLET/SMPL 7, RUBBR	ROLLK BASIN F, PALLET #4-TIRE	BASIN F, PALLET #4-TIRE
FREE LOD	z	z	Z.	z	z	z	z	z	2	2	, Z	z	z	z	z	z	z	z	z	z	z	z
PROCESS Date	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90		` '
DRUM INITIAL TYPE HANDLING	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90 01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90
DRUM TYPE	0	0	0	0	0	0	0	0	. •	0	0	0	0	0	0	0	0	0	Ö	0	0	0
	5	10	10	10	Б	10	Ю	10	0.	Ю	Б	Ю	ō	0	ы	6	ō	٥	10	9	o	Б
ADDRESS DRUM # CNTR CONT	021054 RMA	-04-1 021055 RMA	-04-1 021056 RMA	-04-1 021057 RMA	-04-1 021088 RMA	-04-1 021089 RMA	-04-1 021090 RMA	-04-1 021091 RMA	-04-1 021092 RMA	-04-1 021093 RMA	-04-1 021094 RMA	-04-1 021095 RMA	-04-1 021096 RMA	-04-1 021097 RMA	-04-1 021098 RMA	-04-1 021099 RMA	-04-1 021100 RMA	-04-1 021101 RMA	-04-1 021102 RMA	-04-1 021103 RMA	-04-2 021021 EBA	R -04-2 021022 EBA
ADDRESS	R -04-1	R -04-2	R -04-2																			

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BUILDING: 788								Novemb	November 1995		
ADDRESS DRUM # CNTR	CONT	DRUM	INITIAL HANDLING	PROCESS FREE DATE LQD	S FREE	E LOCATION/DESCRIPTION	D1SP CODE	PROCESS CODE	C.G.1 F.1.D P.1.D L.E.L. PH	% DRUM FILLED WEIGHT	COMMENTS
R -04-2 021023 EBA	0.0	0	01/30/90	-	2	BASIN F, PALLET #4-TIRE	Z.	s	0.00	0	RMA TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA
R -04-2 021024 EBA	Б	0	01/30/90	' '	2	BASIN F, PALLET #4-TIRE	N.	Ġ	0.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per para
R -04-2 021025 EBA	<u>p</u>	o ,	01/30/90	' '	2	BASIN F, PALLET #4-TIRE	Z	v	0.00	0	nma TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO TIMA FOR ANALYSIS, ASD=Initial Handling date per PMA
R -04-2 021026 EBA	OŢ	0	01/30/90	' '	Z	BASIN F, PALLET #4-TIRE	Z.	vs	0.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA
R -04-2 021027 EBA	O	0	01/30/90	` '	Z	BASIN F, PALLET #4-TIRE	N.	S	0.00	0	nna TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD≐Initial Handling date per PMA
R -04-2 021028 EBA	D	0	01/30/90	` '	2	BASIN F, PALLET #4-TIRE	Z.	Ø	00.0	0	RINE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RIME FOR ANALYSIS. ASD=Initial Handling date per PMA
R -06-1 021005 EBA	10	0	01/30/90	` '	Z	BASIN F, PALLET #2-TIRE	Z	Ø	00.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per RMA
R -06-1 021006 EBA	Į0	0	01/30/90	`.	Z	BASIN F, PALLET #2-TIRE	N	w	0.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RIME FOR ANALYSIS. ASD=Initial Handling date per RMA
R -06-1 021010 EBA	10	0	01/30/90	` '	Z	BASIN F, PALLET #2-TIRE	N	w	0.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA
R -06-1 021011 EBA	10	0	01/30/90	` '	Z	BASIN F, PALLET #2-TIRE	Z	w	0.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RIVE FOR ANALYSIS. ASD=Initial Handling date per PMA
R -06-1 021012 EBA	10	Ö	01/30/90	` '	2	BASIN F, PALLET #2-TIRE	N	w	0.00	0	THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO THE WAS FOR ANALYSIS. ASD=Initial Handling date per RMA
R -06-1 021019 EBA	10	0	01/30/90	` '	z	BASIN F, PALLET #2-TIRE	Z.	σ.	0.00	0	THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per RMA
R -06-2 021030 EBA	10	•	01/30/90	` '	z	BASIN F, PALLET #5-TIRE	N.	w	00.0		THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per RMA
R -06-2 021031 EBA	ō	0	01/30/90	` '	2	BASIN F, PALLET #5-TIRE	N	s,	00.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per RMA
R -06-2 021032 EBA	Б	0	01/30/90	` '	z	BASIN F, PALLET #5-TIRE	Z.	w	0.00	0	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per

COMMENTS	RMA TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per RMA	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per	THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO TIME FOR ANALYSIS. ASD=Initial Handling date per PMA	HIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA	THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA	MINE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per DAMA	THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RIMA FOR ANALYSIS. ASD=Initial Handling date per PMA	RIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO TIME FOR ANALYSIS. ASD=Initial Handling date per PMA	THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA	THE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per RMA	TIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per PMA	NYA RIRE WAS RINSED & RINSATE WATER WAS SUBMITTED TO RMA FOR ANALYSIS. ASD=Initial Handling date per RMA	NOW MAI INSPECTION. SUSPECTED PE. ASD=Initial Handling date per RMA	NO WSI INSPECTION; OP 8-13-91 DUE TO CORROSION, PL & VERM FILLED ASD=Initial Handling date per RMA
% DRUM FILLED WEIGHT	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C.G.1 D P.I.D L.E.L. PH	0	0	0	0		0	0	0	0	0		0	Q	01	Ω.
S. F.1.D	0 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PROCESS CODE	v	w	S	w	w	Ø	s .	w	S	w	ω .	w	ω	Ø	w
D I SP CODE	2.	N.	<u> </u>	N.	2	Z.	N.	N.	Z	Z	Z	N.	ž	Z	Z.
LOCATION/DESCRIPTION	BASIN F, PALLET #5-TIRE	BASIN F, PALLET #1-TIRES	BASIN F, PALLET #1-TIRES	BASIN F, PALLET #1-TIRE	BASIN F, PALLET #1-TIRE	BASIN F, PALLET #1-TIRE	BASIN F, PALLET #1-TIRE	BASIN F, PALLET #3-TIRE	BASIN F, PALLET #3-TIRE	BASIN F, PALLET #3-TIRE	BASIN F, PALLET #3-TIRE	BASIN F, PALLET #3-TIRE	BASIN F, PALLET #3-TIRE	BASIN F POND A	BASIN F, SUSPECTED PE
FREE LGD	z	z	z	z	z	z	z	z	z	z	z	z	2	_	Þ
PROCESS Date	` `	/ /	' '	' '	' '	` '	' '	' '	' '	<u>'</u> .	1	` '	' '	/ /	` '
INITIAL HANDLING	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	01/30/90	04/03/90	04/03/90
DRUM TYPE	0	0	. •	o ,	o .	0	0	0	0	o .	0	0	0	S	S
R CONT	6	10	10	10	10	10	10	o	OT	10	OT	.	TO.	퓝	R
: DRUM # CNTR	021033 EBA	-08-1 021001 EBA	-08-1 021002 EBA	-08-1 021003 EBA	-08-1 021004 EBA	-08-1 021007 EBA	021008 EBA	-08-1 021015 EBA	-08-2 021009 ЕВА	. 021016 EBA	. 021017 EBA	-08-2 021018 EBA	-08-2 021020 EBA	-09-1 024176 EBA	-09-2 024177 EBA
ADDRESS	R -06-2	R -08-1	R -08-1	R -08-1	R -08-1	R -08-1	R -08-1	R -08-1	R -08-2	R -08-2	R -08-2	R -08-2	R -08-2	R -09-1	R -09-2

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COMMENTS	NO WSI INSPECTION ASD≖Initial Handling date per PMA	n.ra No WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA	NO WSI INSPECTION ASD=Initial Handling date per RMA	ASSITUTION SUSPECTED FOAM INSULATION.	SUSPECTED SO SAMPLES. COOLER WAS PICKED UP	THRU 21053 A	SUSPECTED SO SAMPLES, COOLER WAS PICKED UP 12/20/88 ASN=Initial Handling date ber RMA	Date per RMA COOLER WAS PICKED	Handling date per COOLER WAS PICKED	12/20/89. ASD=Initial Handling date per KMA BASIN F TRASH FROM WATER WAYS EXPERIMENTAL		SIAILON. NO HLA INSPECTION: PUMPS HOSES PARTS CONTAMINATED, NOT FUNCTIONAL; NO	HLA INSPECTION NO WSI INSPECTION. SUSPECTED SANDBAGS, ROPE &	PE. ASD=Initial Handling date per RMA WO WSI INSPECTION ASD=Initial Handling date per	RMA NO WSI INSPECTION ASD=Initial Handling date per DMA	NO WSI INSPECTION ASD=Initial Handling date per PMA	OP DUE TO STEEL DRUM DUE TO CORROSION,NO WSI INSPECTION. SUSPECTED PE & LINER. ASD=Initial	Handling NO WSI INSPECTION ASD=Initial Handling date per PAMA	NO WSI INSPECTION. SUSPECTED PE. ASD=Initial Handling date per RMA
DRUM WE1GHT												75	125								
% FILLED	0	0	0	0	0	0	0	100	0	δ 0	0	0	0	100	0	0	0	0	0	0	0
C.G.I F.I.D P.I.D L.E.L. PH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ROCESS	s	S	S	S	s	s	s	v	S	တ တ	s	s	Ś	s s	, v	S	S	S	S	S	v
DISP PROCESS CODE CODE	N.	×	Z	N.	Z	Z	N.	N	2	N N	N	N	2	Z 2	: ≝	×	N.	N.	Z	· R	Z
LOCATION/DESCRIPTION	BASIN F, SUSPECTED	PE BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	BASIN F, SUSPECTED	PE BASIN F	BLDG 728 FROM EBASCO	TRUCK TIRE LINERS	BLDG 728 FROM EBASCO	VISQUINE BLDG 728 FROM EBASCO	BLDG 728 FROM EBASCO				BASIN F	BASIN F, SUSPECTED	PE BASIN F, SUSPECTED	PE BASIN F, SUSPECTED	RASIN F	BASIN F, SUSPECTED	PE BASIN F POND A
FREE	5	¬	-	>	>	_	⊃	z)	Z D	_	>	>	2 2	z ⊃	¬	¬	_	כ	ם	¬
PROCESS Date	' '	' '	' '	' '	' '	' '	/ /	/16/8	' '	/16/8	' '		' '	``			` '	/ /	` '	1	' '
INITIAL	04/03/90	04/03/90	04/03/90	04/03/90	04/03/90	04/03/90	04/03/90	01/30/91 11/16/89	04/03/60	01/30/90 11/16/89 04/03/90 / /	04/03/90	06/15/93	06/15/93	07/28/93	04/02/90	04/03/90	04/05/90	04/03/90	04/05/90	04/03/90	04/05/90
DRUM	S	s	s	S	S	S	0	۵.	0	۵.0	0	S	S	. 4	<u>.</u> ν	S	S	S	Ś	S	S
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ADDRESS DRUM # CNTR CONT	R -10-1 024175 EBA	R -10-2 024178 EBA	R -11-1 024174 EBA	R -11-2 024179 EBA	R -12-1 024173 EBA	R -12-2 024180 EBA	s -01-1 021510 EBA	S -01-2 010531 WFO	S -02-1 021516 EBA	S -02-2 010255 WFO S -03-1 021512 EBA	s -04-1 021507 EBA	s -05-1 043240 WWES		S -07-1 043289 HLA	S -08-1 042343 HLA S -09-1 024168 EBA		S -10-1 024167 EBA	s -10-2 024170 EBA	s -11-1 024166 EBA	S -11-2 024171 EBA	s -12-1 024165 EBA

M COMMENTS	NO WSI INSPECTION. OP 7/9/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE.	ASD=initial han SUSPECTED SUSPECTED SO SAMPLES. COOLER WAS PICKED UP 12/20/89. ASD=initial Handling date per RMA	SO SAMPLES. ASD=Initial	SO SAMPLES. ASD=Initial	SUSPECTED SO SAMPLES, 5 GAL BUCKET WAS PICKED UP 12/20/89, ASD=Initial Handling date per RMA	AB WASTE FROM	2 0	SUSPECTED SO SAMPLES. COOLER WAS PICKED UP 12/20/89. ASD=Initial Handling date per RMA	תא ה	SUSPECTED SO SAMPLES, COOLER WAS PICKED UP		Handling d SUSPECTED SO SAMPLES, COOLER WAS PICKED UP	5 GAL BUCKET, OP 7/9/90 DUE TO LEAKING THICK, OILY LO. PLASTIC LINED, FILLED W/ VERMICULITE.	ASD=Ini SUSPECTED SO SAMPLES. COOLER WAS PICKED UP		Handling da BASIN F CRYSTALS FROM WATER WAYS EXPERIMENTAL		BASIN I CRYSTALS FROM WATER WAYS EXPERIMENTAL	- The last 1	HLA INSPECTION BASIN F LIQUID FROM WATER WAYS EXPERIMENTAL STATION. NO HLA INSPECTION.
% DRUM FILLED WEIGHT	0	0	0	0	0	0 10	0	0	0	0	0	0	0	0	0	0 36	100	0 35	0,9	0 500
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D LOCATION/DESCRIPTION C	BASIN F, SUSPECTED PE	BLDG 728 FROM EBASCO	BLDG 728 FROM EBASCO	BLDG 728 FROM EBASCO	BLDG 728 FROM EBASCO		BASIN F	BLDG 728 FROM EBASCO	BASIN F	BLDG 728 FROM EBASCO	BASIN F POND A	BLDG 728 FROM EBASCO		BLDG 728 FROM EBASCO	SUSPECTED BASIN F					
FREE LOD	=	¬	-	¬	5	¬	_	_	ם	¬	· -	¬	>	ם	5	5	z	>	> Z	-
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DRUM INITIAL TYPE HANDLING	04/03/90	04/03/90	04/03/90	04/03/90	04/03/90	06/16/93	04/05/90	04/03/90	04/05/90	04/03/60	04/05/90	04/03/90	04/03/90 04/03/90	04/03/90	04/05/90	06/15/93	01/14/93	06/15/93	04/02/93	06/15/93
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ADDRESS DRUM # CNTR CONT	S -12-2 024172 EBA	SS-01-1 021505 EBA	SS-02-1 021504 EBA	SS-03-1 021508 EBA	SS-04-1 021517 EBA	SS-05-1 043247 WWES	T -01-1 024158 EBA	T -01-2 021511 EBA	T -02-1 024159 EBA	T -02-2 021514 EBA	T -03-1 024160 EBA	T -03-2 021509 EBA	T -04-1 021518 EBA	T -04-2 021506 EBA	T -05-1 024209 EBA	T -05-2 043244 WWES	T -06-1 042694 WES	T -06-2 043246 WWES	T -07-1 042895 HLA T -07-2 043292 HLA	T -08-1 043241 WWES

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DRUM Weight comments	OPERATIONAL EQUIPSTORED PUMP EQUIP; NO HLA	INSPECTION NO WSI INSPECTION. SUSPECTED PE & PLASTIC. OP DUE TO CORROSION. ASD=Initial Handling date per	NO WIS INSPECTION. SUSPECTED SANDBAGSE, ROPE,	MUDU & PE. ASSEINTIAL HANDLING CALE, PET KINA OP DUE TO CORROSION 12-17-91, NO WSI INSPECTION ASSETTIAL HANDLING ASTER ASTERNA	ASU-INITIAL MANULING WATER NEW NO USI INSPECTION ASD=Initial Handling date per DNA	SUPPECTED SO SAMPLES. COOLER WAS PICKED UP	SUSPECTED SO SAMPLES, COOLER WAS PICKED UP	60 NO WFO INSPECTION, LAB SAMPLES 40 BASIN F CRYSTALS FROM WATER WAYS EXPERIMENTAL		STATION. NO HLA INSPECTION. ASD=Initial Handling date per RMA	NO WSI INSPECTION. SUSPECTED JARS & BAGS OF SO.	ASD=Initial Handling date per RMA NO WSI INSPECTION. SUSPECTED PLYWOOD.	ASD=Initial Handling date per RMA NO WSI INSPECTION. SUSPECTED 3" HOSE.	ASD=Initial Handling date per RMA NO WSI INSPECTION. SUSPECTED SOIL & HOSE.	ASD=Initial Handling date per RMA NO LST INSPECTION SHIPPECTED SANDRAGS. HOSE &	PLASTIC, ASD=Initial Handling date per RMA	NO WSI INSPECTION. SUSPECTED CHAIN. ASD=Initial Handling date ner RMA	OP COLER INTO DRUM 7/9/90 DUE TO CONTAM FROM DICKET #071518 18/1 NO LIST INSPECTION ASSETTIFIED	Ha Harrist Har	ASD=initial Handling date per KmA	OP.NO WSI INSPECTION. SUSPECTED SANDBAGS & ROPE.	ASD=Initial Handling date per RMA NO WSI INSPECTION. SUSPECTED SANDBAGS &	HOSE.OP'D 12-18-90 DUE TO CORR ASD=Initial Handling date per BASIN F CRYSTALS - NO HLA INSPECTION
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LOCATION/DESCRIPTION		BASIN F	BASIN F	BASIN F, POND A, SUSP	PE BASIN F, SUSPECTED	PE BLDG 728 FROM EBASCO	BLDG 728 FROM EBASCO	BASIN F, LAB SAMPLES		A CINCO R INTO A	<u>.</u>	BASIN F POND A	BASIN F	BASIN F		L	BASIN F POND A			BASIN F, POND A	BASIN F POND A	F POND	
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ADDRESS DRUM # CNTR	T -08-2 043432 HLA	T -09-2 024161 EBA	T -10-2 024162 EBA	T -11-2 024163 EBA	T -12-2 024164 EBA	TT-01-2 021515 EBA	TT-02-2 021513 EBA	TT-03-2 041259 WF0	11-05-2 043243 WMES	04 4 02/4/7 EBA	U -01-2 024157 EBA		-02-2 024156		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U -U3-2 U24155 EBA	U -04-1 024150 EBA	U -04-2 021503 EBA		-05-1 024151	U -05-2 040065 WF0	-07-1 024153	-07-2 042896

COMMENTS	ASD=Initial Handling date per RMA BASIN F LIQUID FROM WATER WAYS EXPERIMENTAL	SIALLON. NO MLA INSTECTION. ASD=Initial Handling date per RMA	_ (NO WSI INSPECTION, SUSPECIED ROPE & CHAIN.	ASD=INITIAL MARKLING WARE PET NIN NO WSI INSPECTION. SUSPECTED CHAIN & CABLE.	ASD=Initial Handling date per RMA	g date per RMA	NO WSI INSPECTION. SUSPECTED PLIMOUS. ASD=Initial Handling date per RMA	NO WSI INSPECTION. SUSPECTED CABLE & ROPE.	ASD=Initial Handling date per KMA NO WSI INSPECTION. SUSPECTED SO & CHAIN.	ASD=Initial Handling date per RMA	NO WSI INSPECTION. SUSPECTED ROTE & CHAIN. ASD=Initial Handling date per RMA	NO WSI INSPECTION. SUSPECTED CHAIN. ASD=Initial	Handling date per RMA NO USI INSPECTION. SUSPECTED ROPE & CHAIN.	ng date per RMA	NO WSI INSPECTION. SUSPECTED SANDBAGS, HOSE &	ROPE. ASD=Initial Handling date per KMA NO LST INSPECTION. SUSPECTED ROPE & CHAIN.OP	OSION, PL & VERM	ASD=Initial	NO WSI INSPECTION, CONTENTS SUSPECTED AS: SANDBAGS, OP DUE TO CORROSION ASD=Initial	Handling date pe	NO WSI INSPECTION. SUSPECTED ROPE & CHAIN.	ASD=Initial mandling date per RMA	NO WSI INSPECTION. SUSPECTED ROPE & CHAIN.	ng date per RMA	NO WSI INSPECTION. SUSPECTED ROPE & CHAIN.	ng date per RMA	NO WSI INSPECTION. SUSPECIED KUPE & CHAIN.	NO USI INSPECTION, SUSPECTED CABLE & ROPE.	ng date per RMA	NO WSI INSPECTION. SUSPECTED ROPE & CHAIN. ASD=Initial Handling date per RMA	NO WSI INSPECTION. SUSPECTED ROPE & CHAIN.	
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ADDRESS DRUM # CNTR	WES		V -01-1 024131 EBA	v -07-1 024145 EBA		V -02-2 024145 EBA	V -03-1 024133 EBA	V -03-2 024144 EBA	V -0%-1 02%13% FBA	101111111111111111111111111111111111111	V -04-2 024145 EBA	V -05-1 024135 EBA	Aga C.11.20 C.20. V		V -06-1 024136 EBA	V -04.2 024141 FRA	141430 7-00-	V -07-1 024137 EBA		V -07-2 024140 EBA		V -08-1 024138 EBA		-08-2 024139	W -01-2 024130 EBA	400 C C C C C	W -02-7 04167 EDA	W -03-2 024128 EBA		W -04-2 024127 EBA	₩ -05-2 024126 EBA	U -04-2 024125 FBA	101 - 101 - 101 - M

PAGE: 25 11/16/93 Rocky Mountain Arsenal For Warehouse 788 November 1993

% DRUM
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LOD LOCATION/DESCRIPTION CODE CODE F.I.D P.I.D L.E.L. PH FILLED WEIGHT COMMENTS U BASIN F, POND A IN S 0.00 0 NO WSI IN ASD=Initial ASD=I
CODE CODE F CODE CODE IN S IN S
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LOCATION/DESCRIPTIO BASIN F, POND A BASIN F
L C C C C C C C C C C C C C C C C C C C
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Rocky Mountain Arsenal For Warehouse 791 November 1993

				Date																	Date
	LINED,	.INED,	LINED,	DUE TO CORROSION, PLASTIC LINED, VERMICULITE. ASD=Initial Handling	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	FILLED W, VERNICULITE. OD 3/27/90 DUE TO CORROSION, PLASTIC LINED, FILLED W, VERMICULITE. ASD=Initial Handling Date per RMA
	CORROSION, PLASTIC LINED	PLASTIC LINED	PLASTIC	PLASTIC LINED, nitial Handling	PLASTIC LINED	PLASTIC LINED	PLASTIC	PLASTIC LINED,	PLASTIC	PLASTIC	PLASTIC	PLAST1C	PLASTIC	PLAST1C	PLASTIC	PLASTIC	PLASTIC LINED,	PLASTIC	PLASTIC	PLASTIC	oLASTIC itial H
	SION, P			SION, P ASD=Ini																	SION, F ASD=In
	CORROS	CORROSIO,	3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE. ASD=II	CORROSION,	OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 3/26/90 DUE TO CORROSION,	3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	3/27/90 DUE TO CORROSION,	3/27/90 DUE TO CORROSION,	OP 3/22/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	3/26/90 DUE TO CORROSION,	OP 3/22/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	op 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE. ASD=In per RMA
	OP 3/22/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	DUE TO	per KMA OP 3/26/90 DUE TO CORR FILLED W/ VERMICULITE	OP 3/27/90 DUE TO CORR FILLED W/ VERMICULITE.	OP 3/26/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/22/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	DUE TO CORR	DUE TO CORR	OP 3/22/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 3/27/90 DUE TO CORR FILED U/ VEDMICH ITE	DUE TO
ENTS	3/22/90 DUE	3/27/90 DUE	/27/90 FD W/ \	/27/90 ED W	KMA 5/26/90 FD U/ 1	/27/90 ED W/ \	/26/90 Fn u/ \	/27/90 En u/ \	/27/90 En u/	/27/90	/27/90 FD U/)	/27/90	/27/90 En u/	/22/90	/27/90	OP 3/27/90	OP 3/26/90	/22/90	/27/90	/27/90	/27/90 ED W/ RMA
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	November 1993

		Date					Date						Date		Date			Date		
	PLASTIC LINED,	PLASTIC LINED, nitial Handling	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED, nitial Handling	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED,	REMAINS.	PLASTIC LINED, nitial Handling	PLASTIC LINED,	PLASTIC LINED, nitial Handling	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED, nitial Handling	PLASTIC LINED,	PLASTIC LINED,
COMMENTS	OP 3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION, PLAST FILLED W/ VERMICULITE. ASD=Initial	OP 3/27/90 DUE TO CORROSION, FILLED WY VERMICH ITE.	OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 3/26/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION, FILLED U/ VERMICH ITE	OP 3/26/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling	per RMA OP 4/11/90 DUE TO CORROSION, FILLED U/ VERMICURITE.	OP 3/26/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. OP 4/11/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 3/26/90 DUE TO CORROSION,	filled W, Yendicoline. 11" FL PUMPED 5/15/90, TRACE REMA ASD≡Initial Handling Date per RMA	OP 3/27/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling	per RMA OP 3/22/90 DUE TO CORROSION,	op 3/27/90 bue to corrosion. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling	per RMA OP 3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling	per RMA OP 3/27/90 DUE TO CORROSION.	FILLED W/ VERMICULIE. OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE.
	9 [6 1 6		: 6 E	6 5	9 =	: 6 E	주 약 <u>-</u>	6 6 6 u	407 LBS 17	8 B II	2.5		<u> </u>	- 5 -	- 0 m	<u>.</u>	- O -
DRUM ED WETGHT							_	_	_	_	_		_	_		_		-	-	0
% FILLED	50	8	80	8	20		10	30	80	80	20	2	8	8	20	. 1	80	8	50	06
1 L. PH												14						•		
C.G.1 .D L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 5.0	00.00	0.00 BKG	0.00	00.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00
PROCESS CODE	0	0	0	0	0	0	0	0	0	0	0	z	0	0	0	0	0	0	0	0
DISP P CODE	2	Z	Z	N.	N	N.	Z	N.	Z	Z	N	N.	Z.	Z	N.	ž	ĸ	Z.	N	Z
LOCATION/DESCRIPTION	BORE 10		1504060005	1504050006		1504050007		1504060017	BORE 1101070013	1504060020 &	1101070010	SPDF SUMP		1504060009		BORE 1	1504060005		1504060012 & 13 305	LM 1504050004
FREE LGD	2	z	z	2	z	z	z	z	z	z	z	-	z	z	z	z o	· z	z	2	z
PROCESS 3 DATE	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	10/04/89 10/04/89	09/29/89 09/29/89	10/04/89 10/04/89	09/28/89 09/28/89	10/05/89 10/05/89	09/28/89 09/28/89	10/05/89 10/05/89	04/17/90 04/17/90	09/29/89 09/29/89	10/04/89 10/04/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89
DRUM INITIAL TYPE HANDLING	09/29/8	09/29/8	09/29/8	09/29/8	10/04/8	09/29/8	10/04/8	09/28/8	10/05/8	09/28/8	10/05/8	04/11/9	09/29/8	10/04/8	09/59/8	09/29/8	09/29/8	09/59/8	09/29/8	09/29/8
DRUM	S	S	s	S	S	s	S	s	s	S	s	۵.	S	v	S	S	S	Ś	S	ω
	SS	SO	SO	So	SO	8	SO	S	SO	So	SO	SL	SO	SO	S .	SO	SO	80	SO	SO
ADDRESS DRUM # CNTR CONT	-03-2 000105 UNK	-04-1 000175 UNK	-04-2 000231 UNK	-05-1 000322 UNK	-05-2 000067 UNK	-06-1 000323 UNK	-06-2 000155 UNK	-07-1 000219 UNK	-07-2 000310 UNK	-08-1 000349 UNK	-08-2 000308 UNK	-15-2 010435 WFO	BB-01-1 000110 UNK	BB-01-2 000285 UNK	1 090218 UNK	BB-02-2 000060 UNK	1 000230 UNK	BB-03-2 000176 UNK	BB-04-1 000228 UNK	BB-04-2 000317 UNK
ADDRESS	B -03-2	B -04-1	B -04-2	B -05-1	B -05-2	B -06-1	B -06-2	B -07-1	B -07-2	B -08-1	B -08-2	B -15-2	BB-01-	BB-01-	BB-02-1	BB-05-	88-03-1	88-03-	- 70-88	BB-04-

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Rocky Mountain Arsenal For Warehouse 791 November 1993

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	, PLA							J). PL	:Init	۲, P		
COMMENTS	OP 4/11/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 4/11/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 3/22/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 4/11/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP DUE TO CORROSION 4/11/90, FILLED W/ VERMICULITE.	OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICULITE.	OP 4/11/90 DUE TO CORROSION,	OP 3/27/90 DUE TO CORROSION,	ricted W/ Vermiculife. OP 4/11/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. OP 3/26/90 DUE TO CORROSION.	FILLED W/ VERMICULITE.	OP 4/11/90 DUE TO CORROSION,	OP DUE TO CORROSION 3/27/90.	FILLED W/ VERMICULITE. OP 4/11/90 DUE TO CORROSION.	FILLED W/ VERMICULITE.	OP 3/27/90 DUE TO CORROSION, FILLED W/ VERMICH ITE.	OP 4/11/90, DUE TO CORROSION,	3/27/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. OP 4/11/90 DUE TO CORROSION,	FILLED W/ VERMICULITE.	OP 3/27/90 DUE TO CORROSION,	~	W/ VERMICULITE.	per kma OP 4/11/90 DUE TO CORROSION,	FILLED W/ VERMICULITE.	OP 6/12/90 DUE TO CORRUSION,
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% DRUM FILLED WEIGHT	80	20	02	8	òs Ö	8	80	10	09	10	20	080) 1	09	80	80	3	<u>2</u> 0	80	20	. 07		8	06		80		20
	8	i d	,-	.	~	•	~	•	Ĭ	•		_		•	_	-			-				-					
C.G.1 L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG.	RKG	2	BKG	BKG	BKG	2	BKG	BKG	BKG	BKG		BKG	BKG		BKG	;	BKG
P.I.D	BKG		BKG	_	BKG	_	BKG	_	BKG	_	BKG	R F		BKG		RKG	2		BKG		BKG			10.1		BKG		BKG
F.1.D	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	9		0.00	0.00	9		0.00		0.00	00.00		0.00	0.00		00.0		0.00
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LOCATION/DESCRIPTION	1504050005	BORE 9	1504060008	1504060020	33-74	1504060004	BORE 14	31	BORE 11	BORE 5	BORE 15	FODE 02020800003	BONE OFFEROOOS	BORE 30,29,24		72-22	t - 77	BORE 4	1504040007	1504050002	1504040007		1504050005	SAND CREEK SOIL		1504040012		
FREE Lod	_	z	2	z	z	z	z	Z	z	z	z	2		z	z	2		Z		z	2		z	z		z		z
PROCESS FREE DATE LOD	09/28/89	09/53/89	09/28/89	10/04/89	09/28/89	09/52/89	09/28/89	09/52/80	09/28/89	09/29/89	09/28/89	00/10/80	10/11/10	09/28/89	09/53/89	08/86/00	04/20/04	09/29/89	09/28/89	09/59/89	00/28/80		09/29/89	09/14/89		09/28/89		09/19/89
DRUM INITIAL TYPE HANDLING	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	10/04/89 10/04/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	00/10/80 00/10/80	10/21/20	09/28/89 09/28/89	09/29/89 09/29/89	08/86/00/08/86/00	07/60/07	09/29/89 09/29/89	09/28/89	09/29/89 09/29/89	09/28/89 09/28/89		09/29/89 09/29/89	09/14/89 09/14/89		09/28/89 09/28/89		09/19/89 09/19/89
YPE H	\ s	s	s	S	s	s	s	s	s	s S	s			s	s	v		S		s	v		s	s		s		s
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NTR (¥	¥	X	NK S	NK CI		SNK C	UNK	NK C	UNK	N.	3	ź	UNK	UNK	į	ź	UNK	INK I	¥	ž.	Í	UNK	¥		ZK		¥
ADDRESS DRUM # CNTR	BB-05-1 000346 UNK	000187 UNK	BB-06-1 000222 UNK	BB-06-2 000347 UNK	BB-07-1 000374 UNK	BB-07-2 000232 UNK	BB-08-1 000335 UNK	88-08-2 000079 UNK	C -01-1 000343 UNK	-01-2 000074 UNK	C -02-1 000345 UNK	AMIT 707000 C CO 3	1000	-03-1 000172 UNK	-03-2 000106 UNK	VMI 772000 1-70- 2	200	-04-2 000076 UNK	7820	-05-2 000321 UNK	7 -04-1 000384 IINK		C -06-2 000325 UNK	C -07-1 005590 UNK		C -07-2 000392 UNK		C -08-1 000836 UNK
SS DRI	1 00	-2 00	-1 00	-2 00	7-1 00	2 00	1-1 00	1-2 00	-1 00	-2 00	-1		7-2	1-1 00	1-2 00	,	3	·-2 00	-1 00	-2 00	0	-	5-2 00	7-1 00		7-2 00		3-1 00
ADDRE	BB -05	88-05-2	BB -06	BB -06	BB-07	88-07	BB- 08	BB -08	ი- ე	c -01	c -02		ים ר	ი- ე	c -03	ć	֡֝֝֝֝֝֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֓	70- J		c -05	7	5	ر د -0	<u>'</u> 0- ɔ	,	(O-)		ი ე

PAGE: 4 11/16/93 BUILDING: 791

Rocky Mountain Arsenal For Warehouse 791 November 1993

					, g Date				_	, g Date		PLASTIC		_•	', ig Date	_•		,	ULITE	_	٠,	
5 5	PLASTIC LINED	PLASTIC LINED	PLASTIC LINED	PLASTIC LINED	PLASTIC LINED, nitial Handling	LASTIC LINED,	PLASTIC LINED	PLASTIC LINED	PLASTIC LINED	PLASTIC LINED,	CORROSION, PLASTIC LINED	OF DRUM 3/15/90. PL	ASD=Initial	PLASTIC LINED	PLASTIC LINED	PLASTIC LINED		PLASTIC LINE	FILLES WITH VERMICULITE	PLASTIC LINED,	PLASTIC LINED	PLASTIC LINED,
	OSION,	OSION,	OSION,	OSION,	OSION, ASD=Ir	DUE TO CORROSION, PLASTIC	OSION,	OSION,	OSION,	OSION, ASD=1r	UE TO CORROSION,	W/ VERMICULITE. TO DENT IN SIDE OF DRU	FILLED W/ VERMICULITE. ASD=Initial	CORROSION, PLASTIC LINED OF 11 FO UN VERMICH ITE	OSION, ASD=Ir	DEF RMA OP 4.17 90 DUE TO CORROSION, PLASTIC LINED	KMI CULIIE.	4/11/90 DUE TO CORROSION, PLASTIC LINED,	બ્ઠ	TO CORROSION,	OP 4/11/90 DUE TO CORROSION,	OSION,
COMMENTS	FILLED W/ VE	OP 4/11/90 DUE TO CORR	op 3/27/90 DI	OP 4/11/90 DUE TO CORR	FILLED W/ VE OP 3/27/90 DI FILLED W/ VE	oper RMA OP 4/11/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 4/11/90 DUE TO CORR	OP 3/27/90 DUE TO CORR	OP 7/11/90 D	per RMA OP 4/11/90 DUE TO	FILLED W/ VERMICULITE. OP DUE TO DENT IN SIDE	LINED, FILLE Handling D	OP 4/11/90 DUE TO CORR	OP 6/12/90 D FILLED W/ VE	per RMA OP 4/11/90 DUE TO CORE	LILLED W/ VE	OP 4/11/90 DUE TO COR	OP DUE TO CO	OP 4/11/90 DUE	OP 4/11/90 DUE TO CORR	FILLED W/ VERMICULIE. OP 4/11/90 DUE TO CORR
% DRUM FILLED WEIGHT	0,4	20	20	10	10	20	20	80	20	06	70	06		80	100	06	80	09	80	80	09	06
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.1.D P.1.D	0.00 BKG	00.00	0.00	0.00	0.00	0.00 2	0.00	0.00 2.0	0.00	0.00 BKG	0.00 BKG	0.00		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 5
PROCESS CODE	0	0	0	0	0	0	0	0	0	0	0	0		Ģ	0	0	0	0	0	0	0	0
DISP	N.	NI	N	×	Z	N.	×	2	N.	N	N	Z		Z	Z	N.	Z	Z	N.	N	×	2
LOCATION/DESCRIPTION	1504040014	BORE 2-4,22,13	BORE 6 SITE 2-14A	BORE 3	SO/TR	150406014 0-305	1504060007	1504040009	1504060006	SAND CREEK SOIL	1504040005				SAND CREEK SOIL	33-76	26-021	BORE 14	23-035 CUTTINGS	1504050008	1504040001	1504040009
FRE 0-1	z	z	z	z	z	z	z	z	z	z	2	z		z	z	z		z	Z	z	z	z
PROCESS FREE DATE LOD	09/28/89 09/28/89	09/28/89 09/28/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/14/89 09/14/89	09/28/89 09/28/89	03/15/90 03/15/90		09/28/89 09/28/89	09/14/89 09/14/89	09/28/89 09/28/89	09/18/89 09/18/89	09/28/89	09/19/89 09/19/89	09/28/89 09/28/89	09/28/89 09/28/89	09/28/89 09/28/89
INITIAL	09/28/89	09/28/89	09/29/89	09/29/89	09/52/80	09/28/89	09/29/89	09/28/89	09/29/89	09/14/89	09/28/89	03/15/90		09/28/89	09/14/89	09/28/89	09/18/89	09/28/89	09/19/89	09/28/89	09/28/89	09/28/89
DRUM TYPE	တ	s	s	s	S	v	S	S	S	S	S	۵		S	S	s	۵	s	S	S	S	S
CONT	80	SO.	SO	20	SO	SO	80	20	80	SO	SO	S		8	80	S	S	80	8	8	S	S
DRUM Address drum # cnīr cont type	C -08-2 000477 UNK	CC-01-1 000171 UNK	CC-01-2 000178 UNK	CC-02-1 000199 UNK	CC-02-2 000135 UNK	CC-03-1 000226 UNK	CC-03-2 000229 UNK	CC-04-1 000387 UNK	CC-04-2 000227 UNK	CC-05-1 005592 UNK	CC-05-2 000382 UNK	CC-06-1 011462 WES		CC-06-2 000220 UNK	CC-07-1 005597 UNK	CC-07-2 000420 UNK	CC-08-1 011318 WES	000333 UNK	D -01-1 011160 WES	-01-2 000334 UNK	-02-2 000479 UNK	D -03-2 000388 UNK
ADDRESS	C -08-2	cc-01-1	cc-01-2	cc-02-1	CC-05-2	CC-03-1	cc-03-2	CC-04-1	CC-04-2	CC-05-1	cc-05-2	CC-06-1		cc-06-2	CC-07-1	CC-07-2	CC-08-1	cc-08-2	D -01-1	D -01-2	D -02-2	D -03-2

IT COMMENTS	FILLED W/ VERMICULITE. OP 4/11/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per KMA OP 4/11/90 DUE TO CORROSION, PLASTIC LINED, ETHED LY VEDMICHLITE	OP 7/11/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA OP DUE TO CORROSION 6/12/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	PEF RMA OP 06/12/90 DUE TO CORR LINED AND FILED WITH VERMICHTE	OP 4/11/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=initial Handling Date	per RMA OP 4/11/90 DUE TO CORROSION, PLASTIC LINED,	OF 4/11/90 DUE TO CORROSION, PLASTIC LINED,	OP 4/11/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE. OP 6/12/90 DUE TO CORROSION, PLASTIC LINED,	₹ĕ	LED W/	OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE.	23	TO CORROSION 05/23/90	≩ ₽	≩ ₽3	FILLED W/ VERMILDLITE. ASU-INITIAL MANALING DATE OF THE TO CORROSION 5/23/90. PLASTIC LINED.	FILLED W/ VERMICULITE.	CERAMIC WASTE. OP DUE TO CORROSION 5/23/9U. PLASTIC LINED, FILLED W/ VERMICULITE.	ASD=Initial Handli OP DUE TO CORROSION 5/23/90. PLASTIC LINED,
% DRUM FILLED WEIGHT	02	09	100	02	100	80	50	80	02	. 80	06	30	100	100	100	100	80	100	3	8	06
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG .	BKG	BKG	9,8	ž -	BKG	BKG
F.I.D P.I.D	0.00 BKG	0.00 4.0	0.00 BKG	0.00 BKG	0.00 BKG	7 00.0	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0 00 866	20.00	0.00 BKG	0.00 BKG
PROCESS CODE	. 0	0	0	0	0	0	. 0	0	0	0	0	0	0	0	0	.0	0	2	2	0	0
DISP CODE	2	Z	Z.	N.	· 🖁	Z	N.	NI	Z	Z	2		z -	2	N.	Z	Z	2		Z.	N.
LOCATION/DESCRIPTION		150406015 0-3-5 CM		CUTTINGS		HAS WASTE NOS	BORE 12	1504040012	1504040005	2401000009	WELL 27A05	2231070022	LAB SOIL SAMPLES, LW	BUNKER 733-C SOLID	BUNKER 733-C SOLID	LW/SO BUNKER 733-C, SOLID	LW DAMP VERMICULITE	SELECTION SAMPLE BOTTLES	SANIT LL 801	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP
FREE	2	2	2	z	2	z	2	z	z	2	z	z		z -	z	22	z	2		z	z
PROCESS FREE DATE LOD	09/28/89 09/28/89	09/28/89 09/28/89	09/21/89 09/21/89	09/19/89 09/19/89	09/21/89 09/21/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/28/89 09/28/89	09/13/89 09/13/89	09/13/89 09/13/89	9 08/31/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	68/20/60 68/20/60	08/80/00 08/80/00	02/00/00	09/18/89 09/18/89	09/18/89 09/18/89
INITIAL HANDLING	09/28/89	09/28/89	09/21/89	09/19/89	09/21/89	09/28/83	09/29/89	09/28/89	98/82/60	09/13/89	09/13/88	08/31/89	09/14/89	09/14/89	09/14/89	09/14/89	09/07/89	80,00	02/00/00	09/18/89	09/18/89
DRUM TYPE	v	S	v	Ø	S	S	v	S	. ග	S	S	s	S	S	s	S	S	ú	n	S	S
CONT	8	80	80	80	SO	80	S	SO	SO	SO	8	8	SO	3	3	3	3	=	Z	꿈	~
ADDRESS DRUM # CNTR CONT	D -04-2 000431 UNK	D -05-2 000223 UNK	D -06-2 011168 WES	D -07-2 011152 WES	D -08-2 011162 WES	DD-01-2 000177 UNK	DD-02-2 000188 UNK	DD-03-2 000397 UNK	DD-04-2 000381 UNK	DD-06-2 004637 UNK	DD-07-2 005324 UNK	DD-08-2 005212 RMA	F -01-1 004879 UNK	F -02-1 004706 UNK	F -03-1 004730 UNK	F -04-1 004688 UNK	FF-03-1 090013 UNK	Vini. #7/700 # /0	rr-04-1 000401 0NN	G -01-2 020074 RMA	G -02-2 020078 RMA

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ADDRESS DRUM # CNTR CONT	# # CNTR	CONT		DRUM INITIAL TYPE HANDLING	PROCESS Date	FREE	LOCATION/DESCRIPTION	DISP	DISP PROCESS CODE CODE	F.I.D P.I.D	C.G.1 L.E.L.	¥.	% FILLED	DRUM We i ght	COMMENTS
6 -03-2 020056 RMA	JSG RMA	Ĕ	· ·	00/18/80 00/18/80	09/18/80	2	NDD! RACIN A SUFFD	2	٠, ح	0 00 8KG	RKG		5		FILLED W/ VERNICULITE. ASD=Initial Handling Date per RMA OP DIE TO CORROSION 5/22/90. PLASTIC LINED.
		<u> </u>	,	2017		2			•		2		2		VERMICULITE. ASD=Ir
G -04-2 005146 UNK	146 UNK	S	S	09/14/89	09/14/89 09/14/89	z		×	0	0.00 BKG	BKG		100		A STIC SAMPLES. OP DUE TO CORROSION 5/22/90.
GG-03-2 006545 UNK	545 UNK	3	S	09/08/89	09/08/89 09/08/89	Z	BUBBLE PACK	2	0	0.00 BKG	BKG		8		OP DUE TO CORROSION. 5/23/90 ASD=Initial
H -01-1 004400 UNK	400 UNK	S	s	09/15/89	09/15/89 09/15/89	>		3	z	0.00 BKG	BKG	7	09		Handling Date per RMA TRACE LIQUID,ASSUMED OVERPACKED ASD=Initial
H -02-1 0043	343 UNK		v	09/19/89	09/19/89 09/19/89	>	STEEM PIT SL	2	z	0.00 BKG	BKG	~	20		Handling Date per RMA 2" LIQUID,ASSUMED OVERPACKED
-03-1	004397 UNK	ร	o,	09/14/89	09/14/89 09/14/89	· > -		Z	: 2	0.00 BKG	BKG	. ~	12		ASSUMED OVERPACKED ASD=Initial Handling Date per RMA
H -11-1 020089 RMA	089 RMA	ร	۵	01/08/91 01/08/91	01/08/91	>	1727 SUMP SLUDGE	ž	z	00.00	BKG	12	20	360 LBS	
H -12-1 020048 RMA	048 RMA	S	۵-	01/07/91 01/07/91	01/07/91	>-	1727 SUMP SLUDGE	Z	z	00.0	BKG	12	85	470 LBS	date per KMA CONTENTS OF DRUMS #020325
H -13-1 020044 RMA	344 RMA	.	۵.	12/19/90	12/19/90 12/19/90	>	SLUDGE FROM 1727	Z	z	0.00 1.0		=	9	450 LBS	
H -14-1 020049 RMA	349 RMA	ช	۵.	01/07/91	16/20/10 16/20/10	>-	SUMP SLUDGE FROM 1727	Z	. 2	0.00	BKG	12	92	370 LBS	#020424 ASD=Initial Handling date per RMA TRANSFER OF CONTENTS FROM DRUMS 020425 AND
H -15-1 020041 RMA	341 RMA	ร	۵	12/18/90	12/18/90 12/18/90	>	SUMP NORTH PLANT	Z	z	00.0	BKG	Ξ	20	330 LBS	020304 ASD=Initial Handling date per RMA CONTENIS TRANSFERED FROM #020427 ASD=Initial
H -16-1 0200	אום האל		٥	12/18/00	12/18/00 12/18/00	>	TUA IQ WITOON	2	2	5	270	5		301 002	
-17-1	020092 RMA	<u>հ</u> Ջ	۵.	01/02/91	01/02/91 01/02/91	- >-	TRANSFERED CONTENTS	<u> </u>	εz	.0	BKG BKG	= =	8.8		CONTENTS
H -18-1 020093 RMA	393 RMA	SL	۵	01/02/91	01/02/91 01/02/91	>	1727 SUMP	Z	.2	0.00	BKG	=	92	405 LBS	Handling date per RMA CONTENTS TRANSFERED FROM #020430 ASD=Initial
1 -01-2	ANII 772		u	08/15/00	00/15/80 00/15/80	>		2	2	349 00 0	270	5	۶		Handling date per RMA
1 -02-2 004	004402 UNK	เ	ာ ဟ	09/19/89	09/19/89		SL	. Z	2 2		BKG BKG	- eo	2 9		2" LIQUID, TASK 6 ALSO, ASSUMED OVERPACKED
I -11-2 020	047 RMA		۵.	01/02/91	01/07/91 01/07/91		1727 SUMP SLUDGE	×	z		BKG	12	82	530 LBS	
I -12-2 020096 RMA	096 RMA	ร	۵	01/09/91	01/09/91 01/09/91	>-	1727 SUMP SLUDGE	×	z	0.00	BKG	12	82	350 LBS	ASD=Initial Handling date per RMA CONTENTS OF DRUMS #020270 AND #020271
AMM 400050 5-21- 1	700 PMA	7	۵	01/04/01	01/06/91 01/06/91	>	SHINGE FROM 1727	2	2	9	BKG	5	S	S81 027	ASD=Initial Handling date per RMA
		1					SUMP	•	:) ;		<u>!</u>	2		
I -14-1 016353 HLA I -14-2 020046 BMA	353 HLA	ನ ₇	۵. ۵	01/24/91	01/24/91 01/24/91	- >	RIFS-4, SITE#R402005	Z :	z 2	000	BKG BKG	9 -	8 4	25 LBS	CONTENTS TDANSEEDED EDON DDIM #020308
		2	_	16/10/10	16/to/10	-	SUMP	=	Z	9	2	<u> </u>	3		
I -15-1 020098 RMA	098 RMA	ซี	۵	01/09/91	01/09/91 01/09/91	-	1727 SUMP SLUDGE	Z	z	0.00	BKG	12	20	330 LBS	
I -15-2 020000 RMA	000 RMA	ร	۵.	12/18/90	12/18/90 12/18/90	>	1727 SUMP	N	z	0.00	BKG	11	. 09	290 LBS	date per KMA 13" FLP.CONTENTS TRANSFERE
I -16-1 020097 RMA	097 RMA	SL	۵	01/09/91	01/09/91 01/09/91	>	1727 SUMP SLUDGE	ĸ	2	0.00	BKG	12	8	550 LBS	ASD=Initial Handling date per RMA CONTENTS OF DRUMS #020287 AND #020336
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	ASD=Initial Handling date per RMA CONTENTS TRANSFERRED FROM DRUM 20419 CONTENTS OF DRUMS #020420 AND #020411		ASD=Initial Handling date per RMA CONTENTS OF DRUMS #020432 AND #020302	ASD=Initial Handling date per RMA CONTENTS TRANSFERED FROM #020436 AND #020450	ASD=Initial Handling date per RWA CONTAINS REMAINING CONTENTS FROM DRUM #020313	ASSU-IIIIIIII HAIMIIII MALE PEI NON CONTENTS TRANSFERD FROM DRUMS #020459 & #020363 ASSI-Iniiial Handling date Der RMA	FROM DRUM 20297 & 20312 CONTAINS REAMNING CONTENTS FROM DRUMS #020224 & #020225 ASD=Initial Handling date per RMA						#020421 ASD=Initial Handling date per RMA CONTENTS OF DRUMS #020395 AND #020228	ial Handling date per RMA 5 OF DRUMS #020319 AND #020329	ial Handling date per RMA	CONTENTS OF DRUMS #20328 AND #020344 ASD=Initial	Handling date per RMA CONTAINS REMAINING CONTENTS OF DRUMS #020262 &		CONTAINS REMAINING CONTENTS FROM DRUM #020383 ASD=Initial Handling date per RMA	CONTAINS REMAINING CONTENTS OF DRUMS #020246 & #020247 A SCHEINITIAL HANDLING CATE DET RMA	COLTAINS REMAINING CONTENTS FROM DRUMS #020314 &	CONTAINS REMAINING CONTENTS OF DRUMS #000380 &	#UCUSS4 ASV-INICIBL NATALING WALE PET NEW CONTAINS REMAINING CONTENTS FROM DRUM #U20275
COMMENTS	-		-											ASD=Initial CONTENTS OF	ASD=Initial				-				
DRUM WEIGHT	18S			LBS	LBS	LBS	LBS	LBS		LBS	LBS	LBS	LBS	LBS		LBS LBS	S		LBS	C LBS	S LBS	C LBS	375 LBS
	385	760	575	505	760	530	485 385	240 385	575	570	530	565	440	450	į	473	275	•	550	510	525	290	37
% FILLED	60	8	8	8	09	80	96 8	ងន	80	8	80	85	2	52	:	23 69	6	?	8	8	100	80	8
풆	11	: =	. 2	=	12	12	12	6 12	9	12	12	. 2	12	12		9 2	. 5	<u>.</u>	12	12	12	12	12
C.G.I L.E.L.	0.0 BKG	BKG	BKG.	BKG	BKG	BKG	BKG BKG	6.0 BKG	BKG	BKG	BKG	BKG	0.0	BKG	;	30.0 BKG	9,40	ž	BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D	0.00 2.0	00.0	00.00	0.00	00.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.0		3	00.00	00.00	00.00	00.00	00.00
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COCATION/DESCRIPTION	NORTH PLANT	1727 SUMP	1727 SUMP STUDGE	SUMP		1727 SUMP SLUDGE	1727 SUMP SLUDGE 1727 SUMP SLUDGE	RIFS-4, SITE#R402007 1727 SUMP SLUDGE	RIFS-4,SITE#R402005	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE		SITE R402003,RIFS-4	1227 CIMD CITIBEE	SOME SECON	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE
FREE	->	- >	. >	-	>	>	>- >-	> >	>	>	>	>-	>	>-		· - >	. >	-	>	>	>	>	>
PROCESS Date	12/18/90 12/18/90	01/02/91 01/02/91	01/10/91 01/10/91	01/02/91 01/02/91	02/08/91 02/08/91	03/12/91 03/12/91	02/08/91 02/07/91	01/24/91 02/07/91	01/24/91		01/10/91 01/10/91	02/06/91 02/06/91	01/10/91 01/10/91	01/10/91 01/10/91		01/24/91 01/24/91	50, 50, 10, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5	14/10/00	02/08/91 02/08/91	03/07/91 03/07/91	02/08/91 02/08/91	03/07/91 03/07/91	02/07/91 02/07/91
INITIAL HANDLING	12/18/90	01/02/01	01/10/91	01/02/91	02/08/91	03/12/91	02/08/91 02/07/91	01/24/91 02/07/91	01/24/91	02/06/91	01/10/91	02/06/91	01/10/91	01/10/91		01/24/91	02 707 704	14/10/60	02/08/91	03/07/91	02/08/91	03/07/91	02/07/91
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DRUM # CNTR	-16-2 020042 RMA	-17-1 020101 KMA			-11-1 020150 RMA	-11-2 020186 RMA	1 020149 RMA 1 020145 RMA	2 016312 HLA 1 020147 RMA	016387	1 020140 RMA	2 020099 RMA	020146		2 020103 RMA		1 016279 HLA	1000	1 050179 KMA	-11-2 020157 RMA	-12-1 020181 RMA	-12-2 020148 RMA	-13-1 020159 RMA	-13-2 020143 RMA
ADDRESS	I -16-2	- 11 - 1	7-71-1		 1-11-1	J -11-2	J -12-1 J -13-1	J -13-2 J -14-1		J -15-1	J -15-2		. 16-2		•	J -18-1		-	K -11-3	K -12-1	K -12-2	K -13-1	К -13-2

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CONTENTS TRANSFERED FROM DRUMS #020230 & #020416 CONTENTS TRANSFERED FROM DRUMS #020363 & #020364 REMAINING CONNTENTS FROM DRUMS #020218 & #020204 ASD=Initial Handling date per RMA TRANSFERS FROM DRUMS #020356 &020284 ASD=Initial ASD=Initial Handling date per RMA CONTAINS REMAINING CONTENTS FROM DRUMS #020239 Handling date per RMA CONTAINS REMAINING CONTENTS FROM DRUMS #020254 date per RMA DRUM'S #020280 & #020285 date per RMA #020347 ASD=Initial Handling date per RMA CONTAINS CONTENTS OF DRUM #020382 ASD=Initial CONTAINS REMAINING CONTENTS OF DRUMS #020373 #020374 ASD=Initial Handling date per RMA CONTAINS REMAINING CONTENTS OF DRUMS #020223 CONTAINS REMAINING CONTENTS OF DRUMS #020245 #020264 CONTAINS REMAINING CONTENTS OF DRUMS #020401 ASD=Initial Handling date per RMA CONTAINS REMAINING CONTENTS OF DRUMS #020222 #020402 ASD=Initial Handling date per RMA CONTAINS REMAINING CONTENTS OF DRUMS #020260 CONTAINS REMAINING CONTENTS OF DRUM #020236 CONTAINS REMAINING CONTENTS OF DRUM #020456 ASD=Initial Handling date per RMA CONTAINS REMAINING CONTENTS OF DRUM #020294 ASD=Initial Handling date per RMA CONTETNS FROM #020369 & #020370 ASD=Initial #020208 ASD=Initial Handling date per RMA #020278 ASD=Initial Handling date per RMA 020332 ASD=Initial Handling date per RMA TRANSFERS FROM DRUMS #020390 & #020214 TRANSFERS FROM DRUMS #020202 & #020217 ASD=Initial Handling date per RMA TRANSFERS FROM DRUMS #020406 & #020389 CONTAINS CONTENTS OF DRUM'S #020357 & ASD=Initial Handling date per RMA ASD=Initial Handling date per RMA SD=Initial Handling date per RMA ASD=Initial Handling date per RMA ASD=Initial Handling date per Handling date per RMA ASD=Initial Handling CONTAINS CONTENTS OF ASD=Initial Handling Handling date per COMMENTS LBS 510 LBS 550 LBS 510 LBS 510 LBS 520 LBS 420 LBS 545 LBS LBS LBS 470 LBS **380 LBS** 515 LBS WEIGHT DRUM 280 530 250 240 380 420 540 **48**9 452 330 909 380 % FILLED 8 8 8 8 53 40 8 8 8 8 8 9 8 8 20 8 8 8 2 62 8 8 8 L.E.L. PH 7 7 2 2 3 12 2 2 12 7 7 7 7 12 12 12 12 7 7 Ξ C.G.1 15 RG BKG P. I.D F. 1. D 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 0.00 0.00 0.00 0.0 0.00 0.0 0.0 0.00 0.00 0.0 0.00 0.00 0.00 0.00 PROCESS CODE DISP Z z Z Z ĸ Z z Z z Z Z **Z Z** Z Z z Z Z Z Z Z Z Z LOCATION/DESCRIPTION SLUDGE SLUDGE SLUDGE SLUDGE SLUDGE SUMP SLUDGE SUMP SLUDGE SUMP SLUDGE SLUDGE SLUDGE SLUDGE SUMP SLUDGE SUMP SLUDGE SLUDGE SLUDGE SLUDGE SLUDGE SLUDGE FRO 1727 SUMP SUMP SLUDGE SUMP SUMP 1727 SUMP SUMP SERP SUMP 1727 FREE LOD > PROCESS DATE 03/07/91 03/07/91 03/07/91 02/07/91 02/01/91 02/06/91 02/06/91 02/08/91 02/08/91 02/06/91 02/06/91 02/13/91 02/13/91 01/31/91 01/31/91 03/12/91 03/12/91 03/08/91 03/08/91 03/07/91 03/07/91 03/08/91 03/08/91 03/07/91 03/08/91 02/13/91 02/13/91 03/08/91 03/08/91 02/13/91 02/13/91 02/13/91 02/13/91 02/01/91 04/09/91 03/07/91 03/07/91 03/07/91 INITIAL HANDLING 03/07/91 03/08/91 03/07/91 02/01/91 03/07/91 02/01/91 02/07/91 04/09/91 DRUM TYPE ۵ Δ. ۵. ۵ ۵ ۵ ۵ ۵ ۵ ۵ CONT ร ೱ ╏ ╏ S ಜ ร SL ᇰ ᇙ ĸ ᇙ ร ธ ᇰ ร ᅜ ᇰ ᅜ ᇊ ĸ ร ฆ CNTR RMA RMA RMA 쭚 RMA RMA RMA RMA RMA ₹ RMA RMA Æ RMA RAA RMA RMA Æ RMA -17-1 020158 RMA -17-2 020139 RMA RA -16-2 020142 RMA -11-1 020198 -11-2 020189 -13-1 020177 -12-1 020193 -13-2 020167 -14-1 020188 K -14-1 020166 K -15-2 020141 K -16-1 020152 -18-1 020151 -12-2 020176 -15-1 020168 -16-2 020155 -17-1 020163 020165 * 020144 K -15-1 020107 020105 -15-2 020153 -16-1 020183 DRUM -14-2 -14-2 -18-2 ADDRESS

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T COMMENTS	#020372 ASD=Initial Handling of CONTENTS TRANSFERED FROM DRUM	ASD=Initial Handling date per KMA LBS CONTAINS REMAINING CONTENTS OF DRUMS #020261 &	#UZUZU/ ASD=INITIBL HARDCING GATE PET NEW LBS CONTENTS OF DRUMS #020365 & #020429 ASD=Initial		ASD=Initial Handling date per RMA LBS CONTENTS TRANFERED FROM DRUM #020457 ASD=Initial	Handling date per RMA LBS CONTAINS REMAINING CONTENTS OF DRUMS #020295 &	#020279 ASD=Initial Handling date per RMA LBS CONTAINS REMAINING CONTENTS OF DRUMS #020452	&020453 ASD=Initial Handling date per RMA LBS CONTENTS TRANSFERED FROM DRUM #020273		#UZU455 ASJ=INITIAL HANGLING GATE PET KANA LBS CONTENTS TRANSFERED FROM DRUMS #020266 & #020272	ASD=Initial Handling date per KMA LBS CONTAINS REMAINING CONTENTS OF DRUMS #020385 &	#020386 ASD=Initial Handling date per RMA LBS CONTENTS TRANSFERED FROM DRUM #020454	ASD=Initial Handling date per RMA LBS CONTAINS REMAINING CONTENTS OF DRUMS:#020368 &		&020439 ASD=Initial CONTAINS REMAINING C		CONTENTS INCLUDE 16248,16396,16274,16382		#020267 ASD=Initial Handling date per RMA	LBS CONTENTS TRANSFERED FROM DRUM #U2U36/ ASD≕Initial Handling date per RMA	LBS CONTENTS TRANSFERED FROM DRUMS #020335,020378		NO HLA INSPECTION, BRINE DEBRIS NO HLA INSPECTION, VORTEX BRINE SALTS	
DRUM We i ght	350 LBS	550 1	380	520 1	420 1	550 1	360 1	315 1	540	545	530	440	570				690			370	535	,		550
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C.G.1 L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	צ י	2	BKG		9 P P	BKG	BKG			BKG
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F.1.0 P	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9	3	16.00 0.00	3 6	9.	0.00	0.00	0.00	00.00	0.00
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LOCATION/DESCRIPTION	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	SUMP	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE	dWi	d M		Ē	1727 SHIND SHINGE		1727 SUMP SLUDGE	1727 SUMP SLUDGE	1727 SUMP SLUDGE			
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PROCESS Date	02/13/91	03/07/91	02/13/91	01/30/91	03/08/91	03/07/91	03/08/91	03/12/91	03/08/91	03/12/91	03/08/91	03/08/91 03/08/91	03/07/91	03/12/61 03/15/61	03 (02/84 03/02/84		05/12/93		16/21/50	03/12/91	03/12/91		. ~ ~	05/06/93
INITIAL HANDLING	02/13/91 02/13/91	03/07/91 03/07/91	19/13/91 02/13/91	01/30/91 01/30/91	03/08/91 03/08/91	03/07/91 03/07/91	03/08/91 03/08/91	03/12/91 03/12/91	03/08/91 03/08/91	03/12/91 03/12/91	03/08/91 03/08/91	03/08/91	16/20/50 16/20/50	03/12/01	02/02/04	1 6 / 10 / 50	03/25/91	03/15/71	05/12/91	03/12/91	03/12/91	09/23/93	10/08/93	03/28/91
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ADDRESS DRUM # CNTR	L -17-2 020154 RMA	L -18-1 020164 RMA	1 -18-2 020156 PMA	-11-2 020106	-12-2 020187	-13-2 020175			M -15-2 020185 RMA	M -16-1 020172 RMA	M -16-2 020184 RMA	-17-1 020178	-17-2 020162	18-1 020100	18-2 020140	050100	N -07-1 016274 HLA	C11020 2-C1-	N -16-2 020169 RMA	N -17-2 020170 RMA	N -18-2 020180 RMA	0 -01-1 043778 MKE	043749	-09-1 016247

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DISP PROCESS C.G.I % DRUM LOCATION/DESCRIPTION CODE CODE F.I.D P.I.D L.E.L. PH FILLED WEIGHT COMMENTS	0.00 BKG 12 90 600 LBS CONTAINS CONTENTS OF DRUM	N 0.00 BKG 9 70 540	N 0.00 BKG 12 80 470 LBS CONTAINS CONTENTS OF DRUM	N 0.00 BKG 9 80 615 LBS CONTAINS CONTENTS OF DRUM #2	0.00 BKG 12 80 520 LBS CONTAINS CONTENTS OF DRUM # 20317 AND	0.00 BKG 12 80 430 LBS CONTAINS CONTENTS OF	0.00 BKG 12 80 460 LBS CONTAINS CONTENTS OF DRUM #	0.00 BKG 5 55 610 LBS	CIDCIDEACE THE N 12 OF 500	SUBSURFACE IN N 13.00 BKG O	s 0.00	S 0.00 90 NO HLA	S 0.00 100 NO HLA	S 0.00 90 NO HLA	S 0.00 90 NO HLA	S 0.00 100 NO HLA	S 0.00 90 NO HLA	S 0.00 100 NO HLA INSPECTION	S U.UU SU NO HLA INSPECTION; VORTEX	TIN S 0.00 OO NO HIS NORTH SALTS		00:0	00°0 s	N 0.00 BKG 11 60 250 LBS	N 0.00 BKG 12 50 325	N 0.00 BKG 12 80 480 LBS CONTAINS CONTENTS OF	N 0.00 BKG 12 80 545 ALSO CONTAINS #20307	N 0.00 BKG 12 80 490 LBS COTNAINS CONTENTS OF	0.00 BKG 11 80 450 ALSO CONTAINS #20360	N 0.00 BNG 12 100	N 0.00 BKG 12 100 550 IRS CONTAINS CONTENTS OF	N 0.00 BKG 12 80 510 ALSO CONTAINS #20358	N 0.00 BKG 12 80 450 LBS CONTAINS CONTENTS OF	N . 0.00 BKG 12 80 520 LBS CONTAINS CONTENTS	N 0.00 BKG 12 75	N 0.00 BKG 12 80 540 LBS CONTAINS CONTENTS	N 0.00 BKG 12 90 550 LBS	S 0.00 0 NO HLA	s 0.00 100	S 0.00 100 NO HLA	0.00 90 NO HLA	IN S U.00 90 NO HLA INSPECTION; BASIN F DEBRIS
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Rocky Mountain Arsenal For Warehouse 791 November 1993

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	COMMENTS	HLA INSPECTION; QUENCH	<u>د</u>	NO BLA INSPECTION; SLAG	NO BLA TREDECTION, DRING CLERIC	NO DEA INSPECTION, SEAG	ALSO CONTAINS #20414 & 40033, 1727 SUMP	CONTAINS CONTENTS OF #20201 &	SUMP	CONTAINS #20234 & 20303, 1721		CONTAINS		CONTAINS	CONTAINS	CONTAINS	CONTAINS		CONTAINS CONTENTS OF #20243,	CONTAINS CONTENTS OF #20256	SUMP	CONTAINS CONTENTS OF	ALSO CONTAINS	CONTAINS #20412	ALSO CONTAINS #20359 + 20403,1727 SUMP	ALSO CONTAINS #20366 & 20274, 1727 SUMP	CONTAINS CONTENTS OF DRUM #20446 AND 20095	ALSO CONTAINS CONTENTS OF #20253, 1727 SUMP	CONTAINS CONTENTS OF DURMS #20418 AND 20437	ALSO CONTAINS CONTENTS OF #20227 & 20352, 1727 SIMP	CONTAINS	CONTAINS CONTENTS	#20298 & 20299, 1727	CONTAINS CONTENTS	CONTAINS	CONTAINS CONTENTS OF #202	CONTAINS #20426 &	CONTAINS		ALSO CONTAINS #20200 + 20325, 1727 SUMP	CONTAINS #20313, & 20400, 1727 CONTAINS #20333 & 20354. 1727	CONTAINS # 20255 & 20338, 1727	
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	COMMENTS	ALSO CONTAINS #20203 & 20290, 1727 SUMP ALSO CONTAINS #20229 & 20423, 1727 SUMP ALSO CONTAINS #20422, 20435, 20443, 1727 SUMP
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C.6.1	L.E.L	BKG BKG BKG
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	RUM #	290 290 290 290
	ADDRESS D	S -16-2 041441 RMA S -17-2 041429 RMA S -18-2 041424 RMA Total: 290 Total: 290

COMMENTS																			DUE TO CONSLD ALSO CONTAINS CONTENTS OF #41115,	SUMP SLUDGE	125 R67	SUMP SLUDGE		DUE TO CONSLD ALSO CONTAINS CONTENTS OF #41094,	SUMP SLUDGE	DUE TO CONSLD ALSO CONTAINS CONTENTS OF #41074 &	IND SILIDGE	ECT 1,36. RSK INVSTGTN/FSBTY STDY-4, R-9-03,	R9-1A, R9-04, R9-04A,	ALSO CONTAINS #41072 DUE TO CONSLD., SUMP SLUDGE			RA-A MONITOR WELL	RMA IRA-A MONITOR	RMA-A IRA MONITOR		IRA-A DRILLING	RMA IRA-A MONITOR WELL INSTALLATION	RA-A DRILLING	IRA-A DRILLING	IRA-A DRILLING	
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LOCATION/DESCRI	LSB-25, WELLS/BORI	LSB-25, WELLS/BORINGS	M1-03, WELLS/BORIN	M1-03, WELLS/BORINGS	LSB-15,WELLS/BORI	WELLS/BORINGS LSB	LSB-15, WELLS/BORINGS	LSB-15, WELLS/BORINGS	LSB-32, WELLS/BORINGS	LSB-30.WELLS/BORINGS	LSB-21, WELLS/BORINGS	LSB-21, WELLS/BORINGS	M1-11, WELLS/BORIN	M1-01, WELLS/BORIN	WELLS/BORINGS,361	WELLS/BORINGS, 36199	LSB-18, WELLS/BORINGS	LSB-36, WELLS/BORI	SPDA SUMP SLUDGE		OFFP DRILLING, WE A-42	SPDA SUMP SLUDGE		SPDA SUMP SLUDGE		SPDA SUMP SLUDGE	SPDA SUMP SLUDGE	36			SPDA SUMP SLUDGE											
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Rocky Mountain Arsenal For Warehouse 792 November 1993

I COMMENTS		LBS IRAA TASK 7 OFFPOST IRA-A OFFPOST OFFPOST IRA-A IRA-A	OFFPOST OFFPOST OVERFLOW SOILS FROM STABILIZATION PROCESS OFFPOST IRA-A, OFFPOST OFFPOST OFFPOST	S S S S S S S S S S S S S S S S S S S	S81 S81 S81 S81 S81 S81	S87 S87
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DISP F CODE					ZZZZZ Z	ZZZZZZ ZZZZ
COCATION/DESCRIPTION (M1-02, WELLS/BORINGS	MELLS/BORINGS, LSBZO M1-10, WELLS/BORINGS WELLS/BORINGS, LSBZ6 LSB-3, WELLS/BORINGS M1-04, WELLS/BORINGS LSB-11, WELLS/BORINGS M1-07, WELL/BORINGS	OFFDOST#AP3 WELLS/BORINGS LSB22 RIFS-4, R402002 WELLS/BORINGS, LSB9 M1-12, WELLS/BORINGS M-10007, WELLS/BORINGS S LSB-25, WELLS/BORINGS	WELLS/BORINGS,36199 LSB-28,WELLS/BORINGS WELLS/BORINGS,36203 LSB-4,WELLS/BORINGS M1-17,WELLS/BORINGS WELLS/BORING,CENTRL DECON M1-15,WELLS/BORINGS LSB-02,WELLS/BORINGS WELLS/BORINGS WELLS/BORINGS WELLS/BORINGS WELLS/BORINGS WELLS/BORINGS
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INITIAL	08/05/92 08/07/92 08/06/92 08/08/92			03/21/91 03/21/91 03/21/91 03/26/91 03/26/91 03/26/91	03/22/91 03/22/91 03/22/91 03/26/91 03/26/91	04/01/91 03/21/91 03/21/91 03/26/91 03/20/91 03/26/91 03/26/91 03/26/91
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DRUM #	041856 042262 042242 042242			013257 013503 013505 013505 013510 013388 013388		013602 013587 013587 013587 013588 013199 013561 013561 01359
ADDRESS	A -40-1 A -41-1 A -42-1 A -43-1		A -51-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	B - 01-2 B - 02-1 B - 02-2 B - 03-1 B - 04-1	-05 -05 -05 -05 -05 -05 -05 -05 -05 -05	8 - 09-2 8 - 10-1 8 - 11-2 8 - 11-2 8 - 11-2 8 - 12-2 8 - 13-1 8 - 13-2 13-2 13-2 13-2 13-2 13-2 13-2 13-2

COMMENTS											EXCESS SOIL FORM STABILIZED DRUMS	T25 R67	IRA-A DRILLING	SUMP SLUDGE	IRA-A DRILLING	DUE TO CONSLD ALSO CONTAINS CONTENTS OF #40983,	SOUR SCOOL	IKA-A UKILLING			DUE TO CONSLD ALSO CONTAINS CONTENTS OF #41117 & 41118		ALSO CONTAINS #41091 DUE TO CONSLD.,		SUMP SLUDGE				SUMP SLUDGE		SUMP SLUDGE	SOUTH PLANIS	T2S, RMA IRA-A MONITOR WELL INSTALLATION	DRILLING	T2S, RMA IRA-A MONITOR WELL INSTALLATION		T2S, RMA IRA-A MONITOR WELL INSTALLATION		T2S, RMA IRA-A MONITOR WELL INSTALLATION	D-15 OFF POST	IRA-A DRILLING	
DRUM Weight	450 LBS		520 LBS			260 LBS				490 LBS	645	840	720	270	685	710	30%	G.	007	650	099	630	970	290	650	630	940	90	635	250	040	907	580	525	069	675	610	220	260	630	00,4	270
% FILLED	95	20	5	ĸ	8	8	82	82	5	£	1 0	9	100	100	9	100	6	3	2	100	<u>6</u>	100	100	100	100	100	9	9	9 9	3	3;	ე ;	8	9	9	5	9	5	8	9	3 5	3
¥													9	1	9	11	,	0	!	73	12	13	11	12	13	12	=	15	Ξ;	75	Ξ,	٠:	2 :	12	12	6	12	=	10		<u> </u>	•
C.G.I L.E.L.	2.0	7.0	BKG	BKG	BKG	BKG	BKG	BKG	BKG	2.0	BKG	BKG	BKG	BKG	BKG	BKG	2	2 1	BKG BKG	BKG	BKG	BKG	9	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	9 KG	2
P.I.D							•																																			
F.1.D	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	78.00	80.00	32.00	76.00	48.00	6	80.00	0.00	120.0	92.00	50.00	72.00	100.0	28.00	30.00	114.0	35.00	120.0	115.0	8.6	10.00	20.00	22.00	35.00	94.00	135.0	29.00	0.0	107.0	156.0	20.
PROCESS CODE	z	z	z	z	Z	z	z	z	z	2	Z	2	z	z	z	z	•	Z:	z	Z	z	z	z	z	z	z	z	z	Z	z	Z:	z :	Z	z	z	z	z	z	z	z :	z	E .
DISP	ĸ	ĸ	Z	Z	Z	ž	Z	Z	Z	Z	Z	Z	N	Z	ĸ	Z	:	2	2	Z	Z.	N	N	N	N	Z	Z	Z	Z	2	2 :	Z	2	Z	Z	Z	Z	Z	Z	Z :	3 3	2
LOCATION/DESCRIPTION	WELLS/BORINGS, 36204	M1-27, WELLS/BORINGS	WELLS/BORINGS, 36204	WELLS/BORINGS,36198	WELLS/BORINGS,36205	WELLS/BORINGS,36198,	WELLS/BORINGS, 36199	M1-05, WELL/BORINGS	WELLS/BORINGS, 36204	M1-23, WELLS/BORINGS		OFFP DRILLING, WELL A-42	!	SPDA SUMP SLUDGE		SPDA SUMP SLUDGE					SPDA SUMP SLUDGE		SPDA SUMP SLUDGE		SPDA SUMP SLUDGE		SPDA SUMP SLUDGE		SPDA SUMP SLUDGE		SPDA SLUMP SLUDGE	J	,									
FREE		2				2					z			z				Z :			z	z	z	z	z	2						z :	z :	z	z	z	z	z		z :	z 2	E
PROCESS Date	04/01/91	03/26/91	04/01/91	04/05/91	04/01/91	04/02/91	04/01/91	03/26/91	04/01/91	03/26/91	03/19/92	03/06/92	03/19/92	03/06/92	03/19/92	26/90/20	,0,0,0	76/61/50	03/03/92	03/50/92	03/12/92	03/20/92	03/12/92	03/21/92	03/07/92	03/20/92	03/07/92	03/21/92	03/07/92	05/21/92	05/01/92	05/25/92	03/17/92	03/55/65	03/17/92	03/25/92	03/17/92	03/52/65	03/11/92	03/31/92	05/18/92 02/21/02	, / l c /co
INITIAL HANDLING	04/01/91	03/26/91	04/01/91	04/02/91	04/01/91	04/02/91	04/01/91	03/26/91	04/01/91	03/26/91	03/19/92	03/03/92	03/18/92	03/06/92	03/18/92	03/06/92	20,00,00	76/91/50	09/15/89	03/20/92	03/11/92	03/20/92	03/11/92	03/20/92	03/06/92	03/20/92	03/06/92	03/20/92	03/06/92	05/20/92	05/06/92	05/55/92	03/17/92	03/25/92	03/11/92	03/25/92	03/11/92	03/25/92	03/11/92	03/25/92	76/81/50	03/ LJ/ YE
DRUM TYPE	۵	۵	۵.	۵	a.	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵.	۵	•	.	۵.	۵.	۵.	۵	۵	۵	۵	۵	۵	<u>α</u>	۰.	۰.	، ۵	. ,	Δ, ί	۵.	Δ.	۵.	Δ.	<u>~</u>	۵.	۵ ۵	ه .د	L
CONT	SO	SO	SO	20	SO	SO	SO	SO	SO	SO	SA	บ	SA	SA	SA	SI	į	¥,	ರ	SA	SI	J	SI	SI	ರ	SA	SI	SA	S	ქ :	S	<u>ئ</u> :	V S	ರ	SA	ರ	SI	บ	ರ	S o	ರ ೯	5
CNTR						DOM.	MCC		MCC		WFO	HLA	HLA	WFO	, HLA	. WFO					WF0	HLA			-																¥ =	۲ ا
DRUM #	013630	013565	013611	013613	013599	013584	013622	013461	013628	013579	041301	041284	041212	040985	041337	041116	0/44/	041240	041300	041288	041119	041287	041080	041291	040982	041266	041098	041053	041093	041285	041092	566070	041292	041325	041191	041193	041285	041327	041282	041392	041211	2
ADDRESS [-14-1	-14-2	8 -15-1 (-15-2	-16-1	-16-2	-17-1		-18-1	-18-2	-19-1	-19-2	-20-1	B -20-2 (-21-1	-21-2	5	-77-		-23-1	-23-2	-24-1		-25-1	-25-2	-56-1	-56-2	-27-1	-27-2	-58-1	7-87-	- 6	2-62-	-30-1	-30-5	-31-1	-31-2	-32-1	-32-5		7-55-	<u> </u>

Rocky Mountain Arsenal For Warehouse 792 November 1993

IRA-A, OFFPOST OP 01-22-90, LIQUID 10%, 2" FL PUMPED 2/21/90, TRACE REMAINING. ASD=IHD PEF RMA. TRANFRD FROM ASD=Initial Handling Date per RMA. Transfered Handling Date per RMA. Transfered from drum number 011101 IRA-A, OFFPOST OFFPOST OFFPOST 3" FLP 2-21-90, TRACE REMAINS ASD=Initial 9 T2S, RMA IRA-A MONITOR WELL INSTALLATION OFFPOST FROM 785 EP PROCESSING, ALSO OVER FLOW STABILIZATION DRUMS 41354 & 41399 OFFPOST EP OVERFLOW DRUM, SOIL OVERFLOW DRUM from drum number 005601 SPDA SUMP SLUDGE IRA-A DRILLING FIRST CREEK IRA-A, OFFPOST IRA-A, OFFPOST IRAA TASK 7 IRA-A DRILLING IRA-A DRILLING IRA-A DRILLING IRA-A, OFFPOST IRAA TASK 7 IRAA TASK 7 COMMENTS OFFPPOST IRA-A OFFPOST OFFPOST OFFPOST OFFPOST OFFPOST OFFPOST OFFPOST IRA-A IRA-A IRA-A IRA-A IRA-A WEIGHT 690 700 550 550 690 670 550 750 750 700 610 FILLED 25 88 888888888888 82 F.I.D P.I.D L.E.L. PH BKG BKG BKG BKG BKG BKG 21.00 70.00 64.00 27.00 0.00 35.00 24.00 79.00 80.00 26.00 35.00 15.00 200.0 105.0 105.0 105.0 105.0 227.0 78.00 DISP PROCESS CODE CODE 22 LOCATION/DESCRIPTION PROCESS FREE 8 07/21/92 07/29/92 07/29/92 07/15/92 07/30/92 07/31/92 07/21/92 07/30/92 07/21/92 07/22/92 08/07/92 07/23/92 08/07/92 07/23/92 08/08/92 07/21/92 07/30/92 07/29/92 07/14/92 03/18/92 04/01/92 07/30/92 07/31/92 07/16/92 07/22/92 07/29/92 07/01/92 07/14/92 07/29/92 07/30/92 07/29/92 07/22/92 03/18/92 07/23/92 08/08/92 07/21/92 04/01/92 07/22/92 07/22/92 03/18/92 03/31/92 03/31/92 03/18/92 07/31/92 DATE 03/18/92 (04/01/92 (03/18/92 (03/30/92 (03/18/92 (03/30/92 (03/25/92 03/17/92 07/21/92 07/30/92 07/21/92 07/30/92 07/21/92 08/06/92 07/22/92 07/22/92 07/21/92 07/29/92 07/21/92 07/30/92 07/29/92 07/01/92 07/22/92 07/21/92 07/16/92 HANDL ING 07/22/92 08/08/92 DRUM INITIAL TYPE ۵ ۵ CONT SAS DRUM # CNTR -53-2 041851 HLA -54-1 042117 WES HLA WF0 041872 H 042044 H 042200 L 041207 H 041375 H 041336 H 041383 H 041289 H 041852 H 042180 H 042188 H 042188 H 041866 H 042260 H 041636 042062 042183 041723 042160 041831 041869 041865 042119 041290 041507 042240 016117 041835 041853 041847 041820 041859 041824 041804 041850 041303 -48-1 -48-2 -49-1 -49-2 -50-2 -51-1 -51-2 -52-1 -38-2 -39-1 -39-2 -40-1 -40-2 -41-1 -41-2 -42-1 -42-2 -43-1 -43-2 -37-2 -38-1 -45-2 ADDRESS

			,	ASD=Initial Handling Date per RMA. Transfered from drum number 005593			-																																			
COMMENTS	11100 OFFPOST	TRENCH SOIL	IRA-A, OFFPOST	ASD=Initial Handling Da from drum number 005593	IRA-A, OFFPOST		S	S	S	S	res .	LBS	LBS	S87	SBI	S	LBS	LBS	LBS .	LBS	LBS	LBS	LBS	LBS	LBS	LBS	883		2	188		LBS		LBS		LBS		LBS		LBS TIPGT COLLY	FIRST CREEK	
DRUM Weight	089	200	240	555	200	560 LBS	550 LBS								565 LE	530 LBS	400 LE											020										550 LI		57	04C	
% FILLED	100	9	100	95	100	ጺ	80	95	30	100	80	100	8	S :	ድ	6	8	92	20	25	8	32	8	8	8	<u>ج</u> ک	۲ ک	ς 8	100	95	8	8	9	82	2	ج ا	8	9 5	9	₹ ;	100	
C.G.I P.I.D L.E.L. PH #	BKG	2	BKG	BKG	2	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	0 2	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8 KG	20% 20%	BKG	>100.8			5.0	470.0 3	_					BKG 6	•
F.I.D P.1	00.49	36.00	35.00	0.00	36.00	0.00	00.0	0.0	0.0	0.00	0.0	0.0	0.00	0.00	0.00	0	.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.0	0.00	9.6	00.07	0.0	17.00		0.00 5.3	0.0			0.00 1.8		0.00 1.7	00.00	110.0	
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LOCATION/DESCRIPTION	-					WELLS/BORINGS 36200	I SR-5 WELL S/BORINGS	WELLS/BORINGS, 36198	M1-27, WELLS/BORINGS		LSB-23, WELLS/BORINGS		LSB-5, WELLS/BORINGS	WELLS/BORINGS,36198	ARAPAHOE WELL	ŏ	RIFS 4. SITE 02	WELLS/BORINGS	M1-08, WELLS/BORINGS	WELLS/BORINGS, 36201	M1-14, WELLS/BORINGS	WELLS/BORINGS, 36199	WELLS/BORINGS, 36201			LSB-18,WELLS/BORINGS		LSB-33, WELLS/BORINGS	MI-UY, WELL/BUKINGS	36201A	SPDA	36205	R402005	WELLS/BORINGS, 36204	R402007	WELLS/BORINGS, 36201	R402010	WELLS/BORINGS, 36199	R402010	WELLS/BORINGS, 36199		
FREE	2	: z	Z	z	2	2	: 2	: z	z	Z	z	z	z	z	z	2	: 2	z	z	z	z	z	z	z	z	z	z	z:	2 3	: z	z	z	z	z	z	z	z	z	Z:		z	
AL PROCESS ING DATE					20/02/20/02						/91 03/21/91	/91 03/29/91			/91 03/29/91	10/ 50/ 70 10/							/91 04/01/91						/91 05/26/91					/91 04/01/91							/92 03/31/92	
INITIAL HANDLING	07/20/02	07/01/92	07/22/92	07/14/92	07/22/02	04/01/91	03/26/91	04/02/91	03/26/91	03/29/91	03/21/91	03/29/91	03/21/91	04/02/91	03/29/91	10, 00, 70	03/29/91	04/01/91	03/26/91	04/01/91	03/26/91	04/02/91	04/01/91	04/02/91	04/01/91	03/25/91	03/26/91	03/25/91	16/67/50	04/01/91	07/11/91	04/01/91	05/24/91	04/01/91	05/24/91	04/01/91	05/24/91	04/01/91	05/24/91	04/01/91	03/30/92	
DRUM	0	۵	۵.	۰.	٥	۵	۵ ـ	۰ م	. م	. م	۵	۵	۵	۵.	Δ.	c	۵.	۵.	. م.	۵	Δ.	۵	٩	۵	Δ.	۵.	۵.	α. α		۵.	۵.	۵.	۵.	۵	<u>α</u>	۵	۵	۵.	۵.	۵.	Δ.	
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DRUM # CNTR	A III 301C/0	042165 REA 041924 UFD	041848	042134	0/10/E UIA	041043 HLA								013615 WCC	016341 HLA	2017 703240	015356 WCC					013603 WCC		013610 WCC					015485 WCC	013594	010671	013585 WCC	016340 HLA	013631 WCC	016370 HLA		016111	013621	016107		041381 HLA	
ADDRESS		-55-1		B -56-1		2.00- 2				C -03-1							-90- J					c -09-1		c -10-1		c -11-1	c -11-2		2-71- 0		C -14-1		c -15-1	c -15-2	C -16-1		C -17-1		C -18-1		c -19-1	

Rocky Mountain Arsenal For Warehouse 792 November 1993

STABILIZATION OVERFLOW DRUM ASD=Initial Handling Date per RMA. Transfered ALSO CONTAINS CONTENTS OF DRUM #41398, IRA-A Transfered from drum number 004192 . Transfered from drum number 004194 TASK 7 DRILLING OFFPOST MONITOR WELL INSTALLATION TASK 7 DRILLING OFFPOST MONITOR WELL INSTALLATION from drum number 000809 TASK 7 DRILLING OFFPOST TASK 7 DRILLING OFFPOST TASK 7 DRILLING OFFPOST OFF POST DRILLING
IRA-A DRILLING
OFF POST DRILLING
IRA-A DRILLING
S OFF POST DRILLING OFF POST DRILLING OFF POST DRILLING SPDA SUMP SLUDGE SPDA SUMP SLUDGE TASK 7 DRILLING OVERFLOW SOILS SUMP SLUDGE FIRST CREEK COMMENTS **DFFPOST** LBS LBS LBS L.BS LBS DRUM WEIGHT 625 640 680 680 680 FILLED 8888 C.G.I P.I.D L.E.L. PH 42 F. I.D 114.0 21.00 92.00 108.0 126.0 100.0 82.00 28.00 27.00 50.00 37.00 111.0 111.0 111.0 74.00 74.00 74.00 146.0 98.00 1115.0 38.00 38 0.00 66.00 35.00 0.00 DISP PROCESS LOCATION/DESCRIPTION CODE CODE SPDA SUMP SLUDGE F. 69 03/20/92 03/31/92 03/20/92 04/01/92 03/19/92 04/01/92 03/18/92 04/02/92 03/20/92 07/22/92 07/16/92 07/22/92 07/16/92 03/20/92 04/01/92 03/25/92 04/09/92 03/25/92 PROCESS 03/21/92 04/02/92 04/08/92 03/25/92 03/31/92 04/11/92 04/11/92 04/01/92 04/09/92 04/10/92 04/05/92 03/25/92 03/25/92 04/08/92 03/31/92 04/08/92 04/01/92 04/11/92 03/31/92 03/31/92 03/21/92 04/01/92 04/05/92 04/09/92 03/25/92 DRUM INITIAL TYPE HANDLING 03/20/92 03/30/92 03/20/92 04/01/92 03/18/92 04/01/92 03/18/92 04/02/92 03/30/92 04/02/92 03/25/92 04/02/92 04/08/92 04/08/92 04/08/92 04/10/92 07/22/92 07/16/92 07/21/92 07/16/92 04/10/92 03/20/92 04/10/92 03/30/92 03/20/92 03/25/92 04/08/92 03/25/92 04/08/92 3/25/92 04/08/92 03/25/92 04/01/92 04/10/92 03/30/92 37/16/92 CONT SAS CNTR Ξ¥ ž 042213 v 042209 u 041839 h 041277 041379 041319 041378 041209 041335 041380 041380 041318 041326 041332 041388 041268 041352 041194 041102 041195 041387 041272 041341 041338 041354 041089 041129 041506 042205 041400 041279 041342 041331 041281 041492 041389 042210 041399 041343 041468 041320 DRUM -39-2 -40-1 ADDRESS -20-2 -21-1 -27-2 -28-1 -28-2 -29-1 -35-2 -36-1 -26-2 -27-1 -29-2 -30-1 -31-1 -31-2 -34-2 -35-1 -40-5

COMMENTS	IRA-A , OFFPOST	. Transfered from drum number 005325	IRA-S, OFFPOST	SAMPLED 7-26-91, Transfered from drum number 004196	IRA-A. OFFPOST	ASD=Initial Handling Date per RMA. Transfered	from drum number 000774	OFFPOST	. Transfered from drum number 011157	OFFPOST	ASD=Initial Handling Date per RMA. Transfered from drum number 005599	OFFPOST	. Transfered from drum number 004163	ASD=Initial Handling Date per RMA. Transfered	from drum number 005600 Transfered from drum rimbon 000806	• Hanslei ed Hom didminder 000000	HANDAITE FILLIN & ADOLL FROM SCRADDED ADILL	040225	GMP GW SAMPLING, OFFPOST	HYDRALIC FLUID & SPOIL FROM SCRAPPER SPILL.	040226		TRANSFERED FROM DRUM NUMBER 011110	OFFPOST	TRANSFERED FROM DRUM NUMBER 004352.	OFFPOST	TRANSFERED FROM DRUM NUMBER 090171.	OP 11-22-91. Transfered from drum number 011078	TRANSFERED FROM DRUM NUMBER 004915.	NO PH TAKEN, NO FL. ASD=Initial Handling Date	per RMA. Transfered from drum number 090284	IRANSFERED FROM DRUM NUMBER UC4939.	1" FL PUMPED 2/21/90. ASD=Initial Handling Date	per RMA. Transfered from drum number 011113	TRANSFERED FROM DRUM NUMBER 004904.	ASD=Initial Handling Date per RMA. Transfered	from drum number 005594					
DRUM We i ght	650	430	730	089	750	550		009	290	240	240	220	300	550	6		069	8	650	200		200	450	242	325	750	325	650	250	125	9	004	650		250	240	070	220 1 00		500 I BS	200 LB:	2
% FILLED	100	09	100	8	100			82		100	ĸ	100	9	80	ç	3 5	3 8	3	100	100		100	100	100	20	100	20	100	20	9	.1	6	100	i	20	92	2	2 9	2 6	3 R	S 8	2
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C.G.1 P.I.D L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	2	5 2 2	מאפ פאפ	2	BKG	4		BKG	BKG	BKG	'n	2	5	2	BKG	BKG	1	BKG	42		BKG	BKG	240	ם מא	BKG	ם מעט	מאק מאק	9
F.1.0 P.	30.00	0.00	96.00	0.00	40.00	0.00		28.00	0.0	37.00	0.0	0.00	0.00	0.00	2	3 6	9.5	3	28.00	36.00		0.0	32.00	72.00	37.00	80.00	16.00	34.00	14.00	10.00	6	20.00	31.00	;	15.00	0.00	2	3 6	3 8	3 6	3 5	3
PROCESS CODE	2	z	z	2	z	z		z	z	z	z	z	z	z	2	2 2	2 2	2	z	z		z	z	z	2	z	z	z	z	z		Z	z	•	z	z	2	2 2	· 2 2	2 2	z 2	E
DISP PI CODE	2	ĸ	ĸ	₹.	×	×		×	×	Z.	.	N.	Ľ	ĸ	=	2 2	Z 2	£	×	Z	į	Z.	N.	Z	Z	Z	ĸ	ĸ	Z	Z	:	z	2		Z	Z.	3	= =	Z 2	2 2	Z 2	E .
LOCATION/DESCRIPTION																																						00072 33814047311381	WELLS/BURINGS, 30200	UELLS/BODINGS 34200	WELLS/ BURINGS, JUENO	
FREE	I	z			z					z			z				2 2			z		z							z			z			z		_				z 2	_
PROCESS Date	07/23/92	07/16/92	07/23/92	07/16/92	07/23/92	07/16/92		07/23/92	07/16/92	07/21/92	07/16/92	07/21/92	07/15/92	7/16/92	07/15/03	76/61/76	07/15/02		7/21/92	07/15/92		07/21/92	06/24/92	07/22/92	06/24/92	07/22/92	06/54/95	07/14/92	06/24/92	07/14/92	•	06/24/92	07/14/92		06/24/92	07/15/92	10/02/80	707,00	16/11/41	00/20/9	04/01/91	× / C / K C
INITIAL HANDLING				07/16/92 (07/22/92						07/16/92 (07/21/92	07/14/92 (07/16/92 (07/14/92	07/15/92	3/10/10	07/21/92	07/15/92										07/01/92			07/01/92		06/54/95		0.02/02/01		04/01/91			
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# CNTR			30 HLA	1 UK	FZ HLA				3 WES		% UNK	S HLA		MO 60			O TEN		SZ HLA			31 WFO	8 WES				19 UNK			18 UNK			IS WES			33 UNK				70 UNK		
DRUM				042211	041842	042204		041836	042202	041801	042198	041825	042137	042199	240,0	044133	04 104 1	1	041832					041864	042017	041840	042019	042114	042020	042118			042115		042023	042133	טייסביסבים	04030	013618	040200	0.15607	25
ADDRESS	-41-2	-42-1	-45-5	-43-1	-43-2	-44-1		-44-5	-45-1	-42-5	-46-1			-42-5	•	- 0	7-07-	- -	-49-5	-50-1		-50-5	-51-1	-51-5	-52-1	-55-2	-53-1	-53-2	-54-1	-54-5	;	-55-1	-55-2		-56-1	-56-2		5 6	7-10-	- 20-	2-20-	
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Rocky Mountain Arsenal For Warehouse 792 November 1993

	COMMENTS			CONTENTS FROM DRUM #5405 ASD=Initial Handling				CONTENTS TRANSFERRED FROM #831		CONTENTS TRANSFERRED FROM DRUM #5054		CONTENTS FROM DRUM #5056		FROM SPDA SLUDGE STABLELIZATION						ALSO CNTNS 41033 DUE TO CNSLD, RISK	INVESTGIN/FESTBIY STDY-4, MONIK WEL INSTLIN, WELLS 1-6	ALSO CONTAINS DRUM 41039 DUE TO CNSLD,RISK INVSTGATN/FESIBLTY STDY-4, MONITR WELL INSTLAT, WELLS 1-6		RISK INVESTIGATION/FEASIBIILTY STUDY-4 DRILL CUTTINGS. WELLS 1-4. SP BENZENE TANK FARM	•	RISK INVESTIGATION/FEASIBIILTY STUDY-4, MONITOR WELL INSTALLATION, WELLS 1-6		SLUDGE DRUMS		ALSO CONTAINS DRUMS 40875 DUE TO CONSOLIDATION,	CONTAINS SOME CONTENTS OF DRUM #22402 DUE TO	CONSULIDATION	MONITOR WELL INSTALLATION	OFF POST DRILLING	MONITOR WELL INSTALLATION
	DRUM WE I GHT	480 LBS 350	550 LBS		SO LBS	155	500 LBS	320	470 LBS	190	470 LBS		450 LBS	770	440 LBS	835	710 LBS		610 LBS	200		610	9	230	760	735	415	625	470	290	475	720	8 8	570	65
											80 47													55 57	95 4(.7 56				
	% FILLED	75	80	20	κ.	30	8	20	δ.	M	Ö	10	33	100	æ	95	8	80	8	100		100	100	٥	٥	٥.	٥	80	100	100	0	, OC	100	100	5
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	C.G.1 L.E.L.	BKG	BKG.	BKG	5.0	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8	BKG	BKG	BKG	BKG		BKG	BKG	12	BKG	BKG	4	9.0	3	Ŋ	∞	BKC	BKG BKG	BKG	BKG
	P.I.0																						79.0				220		5000		400				
	F.1.0 F	0.00	0.0	0.00	0.00	0.0	0.00	0.00	0.00	00.00	0.00	0.00	0.00	73.00	0.00	39.00	0.00	35.00	0.00	96.00		47.00	35.00	28.00	0.00	25.00		58.00		26.00	0.00	75	81.00	68.00	121.0
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	LOCATION/DESCRIPTION	RIFS 4, SITE 02	RIFS 4.WELL #R402002		WELLS/BORINGS, 36200		WELLS/BORINGS, 36198		36203, WELLS AND	BORINGS	WELLS/BORINGS, 36202		WELLS/BORINGS, 36200A	SOLIDIFIED WITH KILN	DUST WELLS/BORINGS, 36199	SPDA	WELLS/BORINGS, LSB15	SPDA	WELLS/BORINGS, LSB15			WELLS 1-6	SPDA	SOUTH PLANTS BENZENE	:	DRILL MUD	R402009		R402009	SPDA SUMP SLUDGE	R402005				
	F. 60 1.00	22	: z	2	z	: z	z	z	z	2	: z	*		z				z				z		z		z		z			z		z z	_	
	PROCESS DATE	03/29/91	03/29/91	08/22/91	04/02/91	09/04/91	04/02/91	09/17/91	04/01/91	10/17/01	04/01/91	09/17/91	04/05/91	09/19/91	04/02/91	02/06/92	03/22/91	02/06/92	03/22/91	02/10/92		02/10/92	07/12/91	02/12/92	05/24/91	02/12/92	05/24/91	02/06/92	05/24/91	02/06/92	05/24/91	07.708.707			03/31/9
	INITIAL HANDLING	03/29/91	03/29/91	08/22/91	04/05/91	09/04/91	04/02/91	09/17/91	04/01/91	10/11/01	04/01/91	09/17/91	04/05/91	09/19/91	04/05/91	02/03/92	03/22/91	02/03/92	03/22/91	02/10/92		02/10/92 02/10/92	07/12/91		05/24/91	02/11/92	05/24/91	02/03/92	05/24/91	02/06/92	05/24/91	07.007.70	03/30/92	04/08/92	03/30/92
	DRUM TYPE	ه م				۔						۵.						۵				۵	۵	<u>~</u>	۵	۵.	۵	۵	۵	<u>_</u>	۵			۵.	۵
	CONT	0 8	S	SA	S	8	80	SA	S	40	5	SA	S	SA	20		80	ರ	SO	ರ		ರ	SA	ដ	ರ	ರ	ฮ	SI	ದ	SI	ರ	ć	ξ V	SA	SA
	CNTR	H'H	Y H	¥	CC	ž Š	S	Š	MCC	J.K.	, L	Š	MCC	WFO	223	VFO	MCC	WFO	MCC	HLA		HLA	WF0		HLA		H.A			WFO	HLA		¥ ¥		ΗLΑ
	DRUM #	016335	016394	040391	013617	040605	013606	040715	013000	040714	013589	040717	013590	040055	013640	266070	013256	040991	013257	041047		041040 HLA	040056	040899	040057	041026	016390	040218	022400	040877	016325	11117	041467	041469	041339
	ADDRESS DR	D -03-2 01	-04-2	-02-1	-05-2		-06-2	-07-1	-07-2	-8-1	-08-2		-09-2	-10-1	-10-2	-11-1	-11-2		-12-2	-13-1		D -14-1 0	-14-2	D -15-1 0	-15-2		-16-2		-17-2	-18-1	D -18-2 0	•	-19-1		-20-5

COMMENTS	RIFS-4 SUBTERRAIN	OVERFLOW OF STABILIZATION SOIL	OFF POST DILLING		S OFF POST DRILLING			S CONTAINS CONTENTS OF #41:33, RITS-4 SUBJERRAIN			S OFF POST DRILLING		-	COLE SUMP SUIL	- BA-A	TASK 07 DRILLING OFFPOST		TASK 7 DRILLING OFFPOST	785EP OVERFLOW DRUM	IRA-A	TASK / DRILLING OFFPOST	KMA IKA-A	PMA TRA-A	TASK 7 DRILLING OFFPOST	IRA-A	IRA-A	IRA-A		ואא"א	A - 40	ALSO CONTAINS #41497	2" FL WAS DECANTED 2/20/90. ASD=Initial Handling	Date per RMA. Transfered from drum number 011049	ASD=Initial Handling Date per RMA. Transfered	DAY TANGENEY CONTRACT OF THE WATER	Transfered from drim number 000832	SLUDGE FROM SUMPS IN 785EP PROCESSING	ASD=Initial Handling Date per RMA. Transfered
DRUM Weight	500	530	200		700 LBS		7 10 LBS	200 LBS			680 LBS		515 LBS	570 1 05		200	570	550	510	595	450	515 445	505	680	290	280	510	000	770	500	270	009		530	550	072	650	269
% FILLED 1	85						36						2 2									26			-		8 9							8	001	-	32	
P.H.			•	•	•		•			•	•	_	_ `	. `	_ `	`		٠			`		•	•	•	•	•	•	•		•	•			•		•	
C.G.I L.E.L. F	BKG 14		BKG 7		BKG 6	BKG BKG	פאנ פאנ	ري رو	!		BKG 7		BKG 11	סאם סאם		BKG 14		BKG 12	BKG		8KG 12	BKG BKG		BKG 9	BKG	BKG	8KG	2 C	מאמ מאמ	אנה ה	BKG	BKG			BKG	RKG	BKG	BKG
C. P.I.D L.	BKG BKG	. X	*	*	¥ 5	ž č	× 2	BKG BKG		BKG	¥ ;	BKG	ž 2	6 6	RKG	**	BKG	88	₩	*	ž č	× 5	6 8	ă ă	*	*	₩ 8	2 2	ŏä	5 8	. .	*		~	₩.	Ä	*	*
F.1.D	52.00	0.0	72.00	147.0	175.0	35.00	9.0	80.		00.09	33.00	00.47	0.040	00.00	75.00	39.00	108.0	51.50	0.00	0.0	55.00	152.0	9.0	35.00	86.00	69.00	160.0	0.00	00.00	15.0	108.0	30.00		0.00	31.00	0	116.0	0.00
PROCESS CODE	22	z	z	*	z :	Z :	z 2	. z		z	z:	Z :	z :	E 2	: 2	z	z	z	z	Z	z :	z 2	2 2	: z	z	z	z :	2 2	2 2	: 2	: 2	z		z	.2	2	: z	z
DISP P CODE	Z Z	: <u>z</u>	Z	Z	2 :	Z :	Z 2	: Z		Z	Z :	Z ;	Z :	E 2	<u> </u>	Z	Z	Z.	Z	N.	Z :	Z 2	Z 2	: z	Z.	Z	Z	Z 2	Z 2	2 2	: Z	Z		N	N.	N	: =	Z
LOCATION/DESCRIPTION													SPDA SUMP SLUDGE	SOUTH CHIMD																								
S FREE LOD	2 2	: z			z z			. z		z Ņ	z :													: z								. Z		Z Z	Z Z	2		
PROCESS DATE	04/14/92						04/02/92						04/02/92									26/20/37					04/29/92							07/16/92	07/01/92	07/16/92		07/16/92
INITIAL HANDLING	04/14/92	04/14/92	04/01/92	04/10/92	04/02/92	76/01/40	04/02/92	03/25/92		04/10/92	04/02/92	04/08/92	26/20/50	04/06/76	04/10/92	04/08/92	04/10/92	04/08/92	04/09/92	04/29/92	04/08/92	04/30/92	26/00/40	04/08/92	04/28/92	04/10/92	04/28/92	24/01/40	04/20/72	04/28/92	04/10/92	07/01/92		07/16/92	07/01/92	07/16/02	07/01/92	07/15/92
DRUM	مم	۵.	۵	۵.	م ه	. .	۵ ۵	۵.		۵.	۵.	2. (2 0	۵ م	. a	. م	_	۵	۵	۵.	۵.	<u>.</u>	۵ ۵	۔ م	Δ.	۵	۵.	۲.	۵ ۵	۵ ـ	۵.	. م		۵	۵	۵	۔ مـ	۵
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# CNTR	H H		_				E E						2 E									E E						¥ =						7 UNK	5 WES		F 5	S UNK
DRUM #	041127	041509	041377	041470	041270	041470	041515	041453		041488	041382	041586	041108	041474	041328	041087	041397	041322	041572	041551	0415/4	041550	041329	041317	041483	041088	041560	041164	04.122	74140	041465	042113		042207	042116	042208	042075	042196
ADDRESS	0 -21-1					•	0 -24-2	0 -25-2					2-72- Q					D -30-2		D -32-1		D -53-1		0 -34-2				2-00- C			٠.	'		D -39-2	D -40-1	2-U7- U	-41-1	-41-2

PAGE: 10 11/16/93

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COMMENTS	from drum number 005587 TRACE OF LIQUID. ASD=Initial Handling Date per	RMA. Transfered from drum number 090261 ASD=Initial Handling Date per RMA. Transfered	from drum number 005598 TRACE LQ, RESTORED DUE TO PUMPING ACTIVITY	Transfered from drum number 000062 ASD=Initial Handling Date per RMA. Transfered	from drum number 005603 ASD=Initial Handling Date per RMA. Transfered	from drum number 090455 . Transfered from drum number 000861	OVERFLOW DRUM	Transfered from drum number 000421 ONIV TRACE OF ELECTION 2/14/00 ASD=140 per RMA	Transfered from drum number 011069	. Transfered from drum number 011158	TRANSFERED FROM DRUM NUMBER 000244. ASD=1HD PER RMA.	. Transfered from drum number 000998	ASD=Initial Handling Date per RMA. Transfered	from drum number 000166	ASD=Initial Handling Date per RMA. Transfered	Transfered from drim number 000126	CONCRETE CORES FROM NORTH BOUNDARY TREATMENT	PLANI. Transfered from drum number 015120	2 1/2" F.L. PUMPED 2/20/90, TRACE AFTER. ASD=IHD nor DMA Transford from drim #11111	. Transfered from drum number 000242	ASD=initial Handling Date per RMA. Transfered	from drum number 090290	TRANSFERED FROM DRUM NUMBER 005041.	1" LQ. Transfered from drum number 00433/		PUMPED 2-21-90 ASD=Initial Handling Date per	KMA, Iranstered from drum number 000239 TDANCEEDED EDOM DDIM NIMBED 00,303	ASD=Initial Handling Date per RMA. Transfered	from drum number 000080	TRANSFERED FROM DRUM NUMBER 011070.	CONTAINS CONTENTS OF #5029, TASK 32	TRANSFERED FROM DRUM NUMBER 004908.	NO PH TAKEN, NO FL. ASD=initial Handling Date per RMA. Transfered from drum number 000201
DRUM Weight	75	025	02	510	50	185	260	550 550	2	620	099	91	06	;	009	5	450		009	200	120	i	550	275	ָ בְּיִלְ	3	745	505	2	625	630	220	8
FILLED	10	8	ī	ĸ	10	32	100	8 5	3	55	100	9	50	:	8	£	28		100	10	20	;	<u>د</u> ا	2 ;	3	3	0	2 2	ì	100	9	S :	20
C.G.1 F.I.D P.I.D L.E.L. PH	5.00 BKG	0.00 BKG	3.00 2	0.00 BKG	9.00 2			0.00 BKG		0.00 BKG	39.00 BKG	0.00 BKG			0.00 BKG		0.00 BKG		27.00 20	0.00 BKG				15.00	27.00			5.00 BKG		32.00 BKG	42.00 5		6.00 BKG
PROCESS CODE F	z	z	z		z			Z Z		z			2		z		: z	,	N Z		z				Z :			. 2			X		
DISP PR CODE C	Z.	N	N	×	Z	2	2	2 2	:	×	z ·	2	N	;	2	2	: Z		2	Z	×	;	Z :	2 :	Z :	Z	2	: =	į	N.	N.	Z	×
LOCATION/DESCRIPTION (
FREE	z	z	z	z	z	z	z :	zz	:	z	z	z	z	;	z	2	: 2		z	z	z	;	Z:	z :	Z:	z	2	: z	:	z	z	Z:	z
PROCESS DATE	07/01/92 07/01/92	07/15/92 07/16/92	06/27/92 07/01/92	07/16/92 07/16/92	06/27/92 06/27/92	07/16/92	06/25/92	26/91/70			06/25/92	07/15/92	06/25/92		26/SL//0	06/22/92			06/27/92	07/15/92		9	06/24/92	06/25/92	76/57/90	76/97/90	06/26/02			06/24/92	06/25/92	06/24/92	06/25/92
INITIAL	07/01/92	07/15/92	06/27/92	07/16/92	06/27/92	07/16/92	06/25/92	26/51/70		07/16/92	76/57/90	07/14/92	06/25/92	20	07/14/92	26/92/90	07/15/92		06/27/92	07/15/92	06/26/92	, ,	06/24/92	76/57/90	00/54/95	76/97/90	06/26/02	06/26/92		06/24/92	06/25/92	06/24/92	06/25/90
DRUM TYPE	۵	۵.	۵	۵	۵	_ هـ	۵.	ء م		۵.		۵	Δ.		2		Δ.	1	<u>α</u>	۵	۵.		، م	٠.	٠,	.	۵	۵.		۵	Δ.	Δ.	•
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ADDRESS DRUM # CNTR	D -42-1 042112 UNK	D -42-2 042197 UNK	D -43-1 042083 UNK	D -43-2 042203 UNK	D -44-1 042081 UNK	-44-2 042206	-45-1 042046	D -45-2 042145 UNK		D -46-2 042201 WES	970740 1-14-	-47-2 042136	D -48-1 042051 UNK		D -48-2 042152 UNK	-49-1 042073			D -50-1 042078 WES	-50-2 042138	D -51-1 042069 UNK	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	27.5 4 0/2010	044039	410270 7-26-		D -53-2 042018 IINK	042071		-54-2 042006	042024	-55-2 042021	U -56-1 U42U55 UNK

COMMENTS	TRANSFERED FROM DRUM NUMBER 011062 ALSO CONTNS DRUM 41032 DUE TO CNSLD,RISK INVSTGATN/FESIBLTY STDY-4, MONTR WELL INSTLT, WELLS 1-6		ALSO CNTNS 41041 DUE TO CNSLD,RISK INVSTIGTN/FESIBLTY STDY-4, MONTR WEL INSTION.WELLS 1-6	ALSO CONTAINS DRUM 41037 DUE TO CNSLD,RISK INVSTIGTI/FESIBLTY STDY-4, MONTR WELL INSTLT, UELLS 1-4	ALSO CONTAINS DRUMS 41030 & 41031 DUE TO CONSLD, RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELLS	ALSO CONTNS DRUM 41030 DUE TO CONSLD,RISK INVSTGATN/FESBLTY STDY-4,MONTR WELL INSTALT,	ALSO CNTNS 40864 DUE TO CNSLD,RISK INVESTIGATION/FEASIBTY STDY-4, MNTR WEL	INSTLATM, WELLS 1-6 CONTENTS FROM DRUM #966 RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELLS 1-4. DELLI CHITTINGS		CONTENTS TRANSFERRED FROM DRUM #984 ALSO CONTAINS SOME OF 40912 DUE TO CONSLD, RISK INVESTIGATION/FEASIBILITY STHINY-4, UFILS 1-4	SOLIDIFIED WITH KILN DUST SPDA	ALSO CONTAINS CONTENTS OF #41002 & 41008, RIFS-4, SOIL&DRILL CUTTINGS, WELL 1-6	EP SUMP SLUDGE
DRUM	575 750	400 P440	282	630 650	520 710	36 0 780	575 640	200 740	450 325	265 720	780 530 700	850 740	590 200
% FILLED	100 95	8 0 9	96	100	100	100	00 100	100	90 20	32	588	8 8 6	92 20
₹	9	12	13	_	•	•	•	9	9	9	11.8	7 29	7 1011
C.G.I P.I.D L.E.L.	BKG BKG	8 8 8 8 K G	BKG BKG	BKG BKG	5 BKG	BKG BKG	BKG BKG	BKG BKG	BKG	BKG 2	25 BKG	40 BKG	4 BKG
F.1.D	35.00	0.00 48.00	00.07	30.00	25.00	0.00	0.00	21.00	0.00	0.00	75.00 126.0 35.00	40.00 35.00	80.00 22.00
PROCESS CODE	22	223	2 2	zz	2 Z	2 Z	zz	2 2	zz	2 2	Z Z Z :	z zz	22
DISP	Z Z	223	<u> </u>	2 2	2 2	N N	Z Z	ZZ	N N	22	ZZZ	2 2 2	N N
LOCATION/DESCRIPTION	DRILL MUD SLUDGE/SOILS		WELLS 1-6	WELLS 1-6	DRILL MUD	WELLS 1-6	WELLS 1-6	SOIL & DRILL	CULLINGS DRILL MUD SLUDGE/SOILS	DRILL CUTTINGS		MONITOR WELL DRILL CUTTIG SOIL FROM SATURATED	ZONE 785EP SUMP SLUDGE 2401000P33
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ADDRESS	D -56-2 E -01-1	E -01-2 E -02-1	E -02-2	E -03-2 E -04-1	E -04-2 E -05-1	E -05-2 E -06-1	E -06-2 E -07-1	E -07-2 E -08-1	E -08-2 E -09-1	E -09-2 E -10-1	E -10-2 E -11-1 E -11-2		E -13-2 E -14-1

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	COMMENTS	ALSO CONTAINS DRUMS 40878 & 40880 DUE TO CONSOI IDATED		ALSO CONTAINS DRUMS 40968 & 40950 DUE TO CONSOLIDATION, SOUTH PLANTS BENZENE TF, DRILL CUTTING, WELL		RISK INVESTIGATION/FEASIBIILTY STUDY-4, DRILL MUD. WELLS 1-6	,		ALSO CONTAINS #41228		IKA-A	UFF PUSI DRILLING	OFF BOST DRILLING	RMA IRA-A	FROM SPIN SIMP MULTI	RMA IRA-A	ALSO CONTAINS CONTENTS OF #41314	IRA-A		OFFPOST DRILLING, IRA-A	4.40	ALCO CONTAINS #4.1.71	OFFPOST DRILLING, IRA-A		IRA-A	4440 11041	TRUM SPUA SUMP	CONTAINS CONTENTS OF DRUM #11066		CONTIANS CONTENTS OF DRUM #5010	IRA-A	RMA IRA-A	IRA-A	RMA IRA-S	IRA-A	A-47-47-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	2 - VA - V	RMA IRA-A
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COMMENTS	RMA IRA-A	DRUM WAS UNMRKD	DRING CLEAN-UP OF	IKA-A CONTAINS CONTENTS OF DDIM #5024	IRA-A	IRA-A. 4-15-92 RE-ISSUED CHAIN TO P. MILLER; HLA	EBASCO ABANDED IT.	IRA-A	2" FL PUMPED 2/21/90, TRACE REMAINS. ASD=1HD per	RMA. Transfered from drum number 11117	1" LQ. Transfered from drum number 000170	i" LQ. Transfered from drum number 004401	NO LABEL ASU-Initial Handting Date per KMA.	Transfered IIOM didm Nate ber RMA, Transfered	from drum number 000239	4" FREE LIQUID PUMPED 02/21/90. ASD=IHD per RMA.	Transfered from 4852	. Transfered from drum number 005493	10% LQ ASD=Initial Handling Date per RMA.	Transfered from drum number 005030	ASD=Initial Handling Date per RMA. Transfered	from drum number 011092	. Transfered from drum number UlliU8	TRANSFERED FROM DRUM NUMBER 004394.	SAMPLED 7-18-91, 10% LQ. Transfered from drum	number 004909	BOKE HULE-SOUTH SIDE	ASD=Initial Handling Date per KMA. Iranstered	BODE HOLE-LEND	TOANSEEDED FORM NOTHINGER ON 2855 ASD-THO PER	DEAN TENED THOS DADE ACCIDEN COSCUL, SOUTHER THE	BORE HOLE-D STREET	TRANSEEDEN FORM NOTH WINNER OTTORS DIT TO CORR.	ASD=IND PER RMA.		INSPECTED 2/21/90, FOUND ONLY TRACE FL, NO	NG DONE. ASD=1	4034	CONIAINS CONIENT OF #11119, ASD-110 FEN NEW 4" FL PUMPED 2/21/90, Transfered from drum	number 005048
DRUM WE I GHT	420	450		440	570	009		200	900		125	300	629	750	2	650		450			150	;	009	480	250	5	00,	160	700	7	2	200	07	2	250	550			250	,
FILLED	55	3 52	8	2 5	3 6	100	:	100	100		2	9	\$	100	2	100		8	100		20		9	& 22	07	S	2 (20	ď	ָ בַּ	3	30	5	3	30	100		č	£ 8	;
C.G.1 F.I.D P.I.D L.E.L. PH	55.00 BKG				40.00 BNG			140.0 BKG	30.00 2		3.00 BKG		32.00 BKG	0000		33.00 BKG		38.00 BKG			0.00 BKG			25.00 100			0.00 BKG	0.00 BKG		0.00 375 00 30		0 00 BKG			0.00 BKG	550.0 BKG			27.00 BKG	
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ADDRESS DRUM # CNTR	-35-1	E -35-2 041478 HLA E -36-1 041618 HLA	} : :	E -36-2 041313 HLA	-37-1 041897	F -3/-2 041041 HLA	79-1 014107	-38-2 041645	San 550270 1-02- a				E -40-2 042110 UNK		E -41-1 042072 UNK	F -41-2 042066 UNK	41 5 045000	-42-1 042070	E -42-2 042111 UNK		E -43-1 042050 WES	!	E -43-2 042082 WES	-44-1 042015	042080		-45-1 041997			041994	E -46-2 042027 UNK	700470	041995	E -47-2 042010 WES	VINT 100170 1-07- 3	04170	76075 045075			-49-2 042067

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COMMENTS	CONTAINS CONTENT OF #5043 30" SL, PUMPING DONE 2/20/90. ASD=IHD per RMA. Transfered from drim 5044	CONTAINS CONTENT OF #5080 2" F.L.PUMPED 2/21/90, TRACE REMAINS. ASD=1HD par PMA Transfered from drum number 11102	OVERFLOW DRUM FROM STABILIZATION ASD=Initial Handling Date per RMA. Transfered	CONCRETE BLOCKS, CHEMICAL SPIKE SAMPLE DEBRIS, CONCRETE	CONTAINS CONTENT OF #11000 CONTAINS CONTENT OF #11000 CONTENT OF #	CONTAINS CONTENTS OF DRUM #5031	CONTAINS COLUMN ALIMATE TO CORP.		RISK INVESTIGATION/FEASIBIILTY STUDY-4, SP BENZENE TF, WELLS 1-4	RISK INVESTIGATION/FFASIBILLTY STUDY-4. MONITOR	WELL INSTALLATION, WELLS 1-6	RISK INVESTIGATION/FEASIBILLTY STUDY-4 DRILL		RISK INVESTIGATN/FEASIBITY SIUDY-4, BENZENE TF, WELLS 1-4		ALSO CONTNS 41041 DUE TO CNSLD, RISK INVSTGATN/FESIBIY STDY-4, MONTR WEL	INSTLATN, WELLS 1-6 SUMP SLUDGE	ALSO CONTNS CONTS OF 41041&41031 DUE TO CNSID RISK INVSTGN/FESBLTY STDY-4. MONTR WEL	INSTL WELLS 1-6 SUMP SLUDGE	RISK INVESTIGATION/FEASIBILLY STUDY-4, SOIL &	DRILL CUILINGS, WELLS 1.0 RISK INVESTIGTION/FEASIBLTY STUDY-4, MONITOR
DRUM WE I GHT	550 650	68 0 550	530 475	525	500 550 550	200	550	230	240	780	927	610	555	630	460390	780	755	685	635	420 670	009
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F.I.D P.I.D	26.00	35.00 28.00	0.00	0.00	32.00 32.00	28.00	32.00	104.0	30.00	0.00		21.00	90.09	36.00	00.0	00.04	24.00	23.00	56.00	0.00	00.00
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LOCATION/DESCRIPTION									WELLS 1-4	36-047	WELL 1-0	SPDA SOUTH PLANTS BENZENE	TF SPDA	DRILL CUTTINGS	SPDF	WELLS 1-6	SPOR SILUDGE	WELLS 1-6	SUMP SLUDGE	BASIN AREA WELL 1-6	WELLS 1-6
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INITIAL	06/19/92	06/19/92 06/25/92	06/19/92 06/26/92		06/25/92	06/11/92	06/11/92	76/52/90		09/12/89	06/11/96	02/21/92 02/12/92	02/21/92	02/12/92	04/04/90	02/10/92	26/72/20	02/10/92	02/14/92	02/13/92 02/21/92	02/11/92
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ADDRESS DRUM # CNTR	E -50-1 042011 UNK E -50-2 042068 RMA	E -51-1 041966 UNK E -51-2 042056 WES	E -52-1 041978 WFO E -52-2 042064 UNK	E -53-1 041886 WCC	042049	-54-2 042077	-55-2 042047 -56-1 041970	E -56-2 042009 WES	040941	011309	-02-2 U41025	F -03-1 041218 WFO F -03-2 040893 HLA	F -04-1 041217 WFO	040936	F -05-1 010436 WF0	F -05-2 041045 HLA	E -04-1 071120 UEO	041043	F -07-1 041067 UED	-07-2 013647 -08-1 040924	F -08-2 041038 HLA

COMMENTS	WELL INSTLITION, CORE SAMPLES FROM TP,BT, & MIDDLE PASSE OFFPOST DRILLING, T25 R67	RISK INVESTIGATION/FEASIBILLTY STUDY-4, MONITOR UFI! INSTALLATION UFIS 1-6	OFFPOST DRILLING, 125	ALSO CONTAINS DRUM 41022 DUE TO CONSLD, RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELLS 1-6,	DRILL CUT OFFPOST DRILLING, T25 R67	ALSO CONTAINS #40926, RISK	OFFPOST DRILLING, T25 R67	BORE 14, T-11, SITE 1-7, (86107) OFFPOST DRILLING, T25 R67	WELL 01072, DRUM# 4914 CONTENTS TRANSFERRED DUE		SOIL FROM SATURATED ZONE; TRACE	OFFPOST DRILLING, T25 R67	OFFPOST DRILLING, 125 R67	DRUM# 20320 WAS TRANSFERRED DUE TO CORROSION OFFPOST DRILLING, 125 R67	RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELL 1-6 OFFPOST DRILLING, T25 R67	ALSO CONTAINS #41216 IRA	RMA IRA-A	RIFS-4, IR-A OFFPOST DRILLING, IRA-A		SUBTERRAIN
DRUM Weight	735	550	092	720	750	730	720	550 830	300	290 LBS	792	800	580 740	250 800	670 830	575	515	650 540	600	
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LOCATION/DESCRIPTION	OFFP DRILLING, WELL	A-46 WELLS 1-6, DRILL CHITINGS	OFFP DRILLING, WELL	DRILL MUD	OFFP DRILLING, WELL	Y 1	OFFP DRILLING, WELL	A-55 UNK OFFP DRILLING, WELL	A-48 UNK	HLA OFFPOST WELL	SOIL FROM SATURATED	CONE OFFP DRILLING, WELL A-KS	785EP SUMPS OFFP DRILLING, WELL	A-48 BLDG 1713 SUMP OFFP DRILLING, WELL	A-43 OFFP DRILLING, WELL	A-48 SPDA				•
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PROCESS Date	02/27/92 02/28/92	02/10/92 02/11/92	02/27/92 02/28/92	02/11/92 02/11/92	02/28/92 02/29/92	02/14/92 02/14/92	02/28/92 02/29/92	07/29/91 07/29/91 03/03/92 03/03/92	02/19/92 02/19/92	03/28/91 03/03/92	02/19/92 02/20/92	03/03/92	02/19/92 03/03/92	02/19/92	02/22/92 03/04/92	02/21/92		05/12/92		
INITIAL HANDLING	02/27/92	02/10/92	02/27/92	02/11/92	02/28/92	02/14/92	02/28/92	07/29/91 03/03/92	02/19/92	03/28/91	02/19/92	03/03/92	02/15/92 03/03/92	02/19/92 03/03/92	02/21/92 03/03/92	02/21/92	04/30/92	05/12/92	05/08/92 04/14/92	•
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CNTR	HLA	HLA	, HLA	. HLA	HLA	HLA	HLA	UNK	CNK	HLA	STO	, HLA	WF0 HLA	RMA	HLA HLA			E E		
DRUM #	141208	041048	041177	040964	041184	040861	041185	040311 041196	041226	016324	040732	041187	041213 041181	041227 041201	040923 041199	041215	041494	040915	041706	
ADDRESS D	F -09-1 041208	F -09-2 (F -10-1 (F -10-2 (F -11-1 (F -11-2 040861 HLA	F -12-1 (F -12-2 (F -13-1 (F -13-2 (F -14-1 016324	F -14-2 (F -15-1 041187	F -15-2 (F -16-2 (F -17-2 (-18-2	-19-2	F -20-1	-21-1 -21-2) ;
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Rocky Mountain Arsenal For Warehouse 792 November 1993

	COMMENTS	EP HOLDING TANK	KARA IKA-A	IKA-A, 4-10-92 ISSUED P.MILLEK; MLA HIS CHAIN SINCE EBASCO ABANDONED IT.	IRA-A	IRA	IRA-A	IRA	IRA-A	ALSO CONTAINS CONTENTS OF #41657, IRA	•	ALSO CONTAINS CONTENTS OF #41634, IRA	IRA-A	IRA	IRA-A	EP HOLDING TANK	CONTAINS CONTENTS OF DRUM #11068		CONTAINS CONTENTS OF DRUM #5108	EP HOLDING TANK	RMA IRA-A	RMA IRA-A	RMA IRA-A	EP HOLDING TANK	RMA IRA-A	EP HOLDING TANK	RMA IRA-A	ALSO CONTAINS CONTENTS OF #41702, EP HOLDING	TANK		ALSO CONTAINS CONTENTS OF #41698, EP HULUING TANK	CONTAINS CONTENTS OF DRUM #11087	IRA	CONTAINS CONTENTS OF DRUM #4910	IRA	CONTAINS CONTENTS OF #11048	CONTAINS CONTENTS OF DRUM #11107	Transfered from drum number 004342	CONTAINS CONTENTS OF DRUM #5047	Transfered from drum number 000261	CONTAINS CONTENT OF #4911	Transfered from drum number 000138	CONTAINS CONTENT OF #11104	5% LQ. Transfered from drum number 004902	
DRUM	WEIGHT	325	Ç.,	050	009	620	615	200	610	350	605	545	625	535	270	350	585	240	240	455	220	550	8	200	240	525	573	580	9	084	510	620	450	250	200	575	310	250	067	202	250	100	625	525	
	FILLED			9	100	80	100	100	8	100	100	9	9	9	1 6	2	9	100	9	90	100 0	100	9	100	1 0	5	9 6	100	;	3∶	8	100	9 2	20	8	100	22	9	100	90	30	20	100	8	
C.G.1	P.I.D L.E.L. PH			OO BKG	00 BKG			00 BKG																		150.0 BKG	74.00 BKG	0.00 BKG			32.00 BKG	30 00 BKG				63_00 BKG							33.00		
	F.1.D	136.0	26.00	33.00	25.00	30.00	156.0	93.00	30.	64.00	128.0	32.	30.00	52.	150.0	140	20.00	120	78.	170	82	45.	30.	132	8	150	7.	o.	!	45	35.	2	۲.	*	ĸ	63	7	~	2 12	, ×	7	į	34	5	I
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INITIAL	HANDL I NG	05/08/92	04/59/92	05/12/92	04/27/92	05/12/92	04/27/92	05/13/92	04/27/92	05/13/92	04/27/92	05/12/92	04/27/92	05/12/92	04/27/92	05/08/92	05/01/92	05/08/92	05/01/92	05/08/92	05/05/92	05/07/92	05/01/92	05/07/92	04/30/92	05/07/92	04/30/92	05/08/92		05/01/92	05/08/92	יב יטי יטי	05/12/02	05/12/02	05/12/02	05/12/02	05/12/02	26/11/20	06/11/62	76/11/90	06/26/72	06/10/76	06/17/00	06/77/92	
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	ADDRESS DRUM # CNTR	041707	-22-2 041479	F -23-1 014235 HLA	F -73-2 041549 HIA		-24-2 041463	-25-1 041637	-25-2 041460	-26-1 041496	041485	-27-1 041648	-27-2 041562		-28-2 041472	-29-1 041701	-29-2 041588	-30-1	-30-2 041590	-31-1 041705	-31-2	-32-1 041633	-32-2 041564	-33-1 041688	041570	-34-1 041699	-34-2 041565	-35-1 041697		041635	F -36-1 041708 WFO	, o. 1	F -20-2 U41300 WES	77.7 04.1045	-28-1 0/1656	0,100	20-1 0/1075	276140 1-65	150240 2-45-	041340		-41-1 041930	-41-2 042074	041970	0450

COMMENTS	CONTAINS SOIL AND SOIL SAMPLES IN ZIPLOCK BAGS.	TRANSFERED FROM DRUM NUMBER 004927.	CONTAINS CONTENTS OF DRUM #4926	. Transfered from drum number 011097	CONTAINS CONTENTS OF DRUM #4579	BORE HOLE-WEST END	CONTAINS CONTENTS OF DRUM #11077	BORE HOLE-EAST END	CONTAINS CONTENT OF #4358	BORE HOLE-WEST END	CONTAINS CONTENTS OF #4300	RIFS-4, GW SAMPLING	5% LIQ, DUE TO DRUM INTEGRITY CONTENTS	TRANSFERRED FROM #4359	CONTAINS CONTENT OF #5189	CONTENTS TRANSFERRED FROM #4928 DUE TO DRUM	INTEGRITY, 7" FL PUMPED 2/20/92, 1/2" PUMPED 04/10/92	COVIDATIVE CONTENTS OF #/OCO	CONTAINS CONTENTS OF #4939	CONTAINS CONTENT OF 4502	CONTINUE CONTENT OF #3024	THE FUMILED C/CU/YC, AND=IND PER KMA, DUE TO	DRUM INICERIII IKANSFERRED CONIENIS OF #4649	CONTRINS CONTENT OF #49 to, IANA #20	Z" FL PUMPED, ASD=IHD PER RMA, DUE TO DRUM INTEGRITY CONTENTS TRANSFERRED FROM #4340		10% FL, ASD=IHD PER RMA, DUE TO DRUM INTEGRITY	CONTENTS TRANSFERRED FROM #11067		4" FL PUMPED 2/16/90, ASD=IND PER RMA, DUE TO	CONTAINS CONTENTS OF SPIN 45027	DUE TO DRIM INTEGRITY TRANSFERRED CONTENTS OF	#5034, 4" FL PUMPED 2/21/90, ASD=1HD PFR RMA.	CONTAINS CONTENTS OF DRUM #4920	OFFPOST DRILLING, 125 R67			OFFPOST DRILLING, T25, R67		OFFPOST DRILLING, T25 R67		RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELLS
DRUM Weight	550 LBS	300	200	580	450	400	350	350	300	400	625	20	325		625	280		720		415	650	20	7,40		525	565	292	367	22	550	7	525	ì	250	800		740	830	200	38	í	220
% FILLED	8	2 0	20	9	52	95	2	30	70	8	80	9	40		9	20		10	3 5	3 5	3 5	3	6	2 6	20	100	100	9	3 8	8	ğ	\	•	20	100		1 0	19	0	5 6	;	8
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C.G.I .D L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	07	BKG	BKG		2	BKG		270	אני פאני	, ,	2 2	2	SKC	2 6	BKG	BKG	BKG	2	9 0	9 29	270	a Ke	!	BKG	BKG		BKG	BKG	BKG	BKG BKG		<u>ب</u>
F.1.D P.1.D	22.00	16.00	16.00	28.00	27.00	0.00	22.00	18.00	16.00	0.00	28.00	0.00	60.00		91.00	15.00		24 00	86	41.00		2	21 00		28.00	77.00	78.00	00 00	24.00	00.70	21 00	50.00	! !	34.00	80.00	;	0.00	0.0	25.00	20.00		84.00
PROCESS CODE	z	z	z	Z	z	z	z	z	z	2	2	Z	z		Z:	z		2	2	: 2	: 2	•	2	: :	z	Z	z	2	2 2	Z	2	: =	!	z	z		Z	Z	2	: z	:	z
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LOCATION/DESCRIPTION										•																									OFFP DRILLING, WELL		_	OFFP DRILLING, WELL	A-3/ EP-44	OFFP DRILLING, WELL		DRILL CUTTINGS,
FREE	z	z	z	z	z	2	z	z	z	z	z	z	2		z :			2	: 2				2	: 2	Z	z	z	2	: 3	z	2	. z		z	z	:	2	z		z	. =	z
PROCESS DATE	06/18/92	06/25/92	06/17/92	06/25/92	06/11/92	06/23/92	06/17/92	06/23/92	06/18/92	06/23/92	06/18/92	06/23/92	06/10/92		06/19/92	76/01/00		06/19/92	06/11/92	06/19/92	06/11/92	1	06/19/92	04 / 10 / 03	76/01/00	05/28/92	06/10/92	05/28/02	04/11/02	74 / 1 1 / 00	06/17/02	06/11/92		06/17/92	03/04/92		02/24/92	03/04/92	02/27/92	02/27/92	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	02/22/92
INITIAL			06/17/92	06/25/92	06/11/92	06/23/92	06/17/92	06/23/92	06/18/92	06/23/92	06/17/92	06/23/92	06/10/92		06/19/92	76/01/00		06/19/92	06/11/92				06/19/92				06/10/92	05/27/02			06/11/02	06/11/92		.06/11/92	03/03/92			05/05/92	09/55/89	02/26/92	507 167 60	04/21/92 04/22/92
DRUM	Δ.	Δ.	Δ.	Δ.	Δ.	۵	Δ.	۵	۵	۵	۵	۵	۵	1	۵.	r		۵	۵.	_	. 🕰	•	۵	٥	L .	Δ.	Δ.	۵	۵ .	_	۵	۵		۵.	۵		۱ ۵	-	۵	۵		.
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ADDRESS DRUM # CNTR	-43-1 041517	-43-2 042025	-44-1 041953	-44-2 042054	-45-1 041952	-45-2 041995	-46-1 041973	-46-2 041992	-47-1 041958	-47-2 041996	-48-1 041954	041980	F -49-1 041937 UNK		F -49-2 U41964 UNK	CCK1+0 1-0C-				-51-2 041965	-52-1 041945		F -52-2 042012 UNK	1026	004140 1-00-	F -53-2 041805 HLA	-54-1 041967	F -54-2 041837 HIA	-55-1 041072	77.041216	-55-2 041947	F -56-1 041940 UNK		041950	G -01-1 041276 HLA		G -01-2 011516 WES	-02-1 041125			770070 6-20-	1 -U3-2 U4U966 HLA
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), DRILL CUTTINGS Y STUDY-4, WELL								,										٠
	7 TRANSFERREI N/FEASIBIILT		125 R67	T25 R67	SUMP 4G, T25 R67	125, R67	T25 R67	T25 R67	125 R67	T25 R67	, T25 R67	3E , T25 R67	, 125	, T25 R67	25	, T25,R67		, 125 R67	
COMMENTS	1-4 CONTENTS OF #11127 TRANSFERRED, DRILL CUTTINGS RISK INVESTIGATION/FEASIBIILTY STUDY-4, WELL CUTTINGS. FILTERS	SPDA SUMP SLUDGE WELL 007	OFFPOST DRILLING,	OFFPOST DRILLING,	MUD OFF SPDA & SUMP OFFPOST DRILLING, T25	SUMP SLUDGE OFFPOST DRILLING,	OFFPOST DRILLING,	OFFPOST DRILLING,	OFFPOST DRILLING,	OFFPOST DRILLING,	OFFPOST DRILLING,	BLDG 785EP, SLUDGE OFFPOST DRILLING,	OFFPOST DRILLING,	OFFPOST DRILLING,	OFF POST, T25 R67	OFFPOST DRILLING, T25,R67	785EP SUMP WELLS 47 & 42	OFFPOST DRILLING, T25 R67	
DRUM WEIGHT	550 600	460	210	600 810	760 800	775	730	760	800	780	780	570 780	710	800	069	750	650 700	650 860	650
% FILLED	100	9 08	100	8 0	00 100	100	100	95	100	100	100	00 100	100	100	100	100	9 100 100	0 00	100
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C.G.I D.L.E.L.	BKG 80	BKG	BKG	BKG BKG	BKG BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG BKG	BKG
F.1.0 P.1.0	0.00 BKG	30.00	130.0	22.00 74.00	35.00 72.00	74.00	76.00	36.00	40.00	0.00	84.00	71.00	25.00	76.00	101.0	74.00	28.00	85.00 78.00	117.0
PROCESS CODE	22	2 2	z z	22	22	z z	Z	z	z	z	z	zz	Z	Z	Z	z	ZZ	zz	z
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LOCATION/DESCRIPTION	WELLS 1-4 SOUTH PLANTS BENZONE	IANK SPDA SUMP SLUDGE	OFFP DRILLING, WELL	A-44 EP53D2 OFFP DRILLING, WELL	A-52 OFFP DRILLING, WELL	A-49 SPDA SUMP SLUDGE OFFP DRILLING, WELL	A-51 OFFP DRILLING, WELL	A-49 OFFP DRILLING, WELL	A-51 OFFP DRILLING, WELL	A-55 OFFP DRILLING, WELL	A-39 OFFP DRILLING, WELL	A-52 OFFP DRILLING, WELL	A-52 OFFP DRILLING, WELL	A-40 OFFP DRILLING, WELL	A-48 OFFP DRILLING, WELL	A-45 OFFP DRILLING, WELL	A-45 OFFP DRILLIG, WELS	A-4/&42 SPDA SUMP SLUDGE OFFP DRILLING, WELL	A-43 SPDA SUMP SLUDGE
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INITIAL HANDLING	09/19/89	02/24/92	02/26/92	09/13/89 02/28/92	02/24/92 02/28/92	02/24/92 02/26/92	02/28/9	02/26/92	02/28/92	02/26/9	02/28/92	02/24/92	02/27/92	03/03/92	02/27/92	03/03/5	03/13/92	03/11/92 (03/11/9
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CNTR	WES	WFO	E Y	HLA	WFO	WF0 HLA	HLA	H.A	HLA	HLA	HLA	WF0	3 HLA) HLA	7 HLA) HLA	8 WF0 9 HLA	1 WF0 4 HLA	6 WFO
DRUM #	041262		041171	006401 041186	040888	041121	041188	041169	041190	041178	041172	010537	1 041173	-13-2 041200 HLA	-14-1 041167	2 041180 HLA	1 041298 2 041299	1 041101 2 041204	-17-1 041096 WFO
ADDRESS	G -04-1	6 -05-1	G -05-2 G -06-1	G -06-2 G -07-1	G -07-2 G -08-1	G -08-2 G -09-1	6 -09-2	G -10-1	G -10-2	G -11-1	G -11-2	G -12-1 G -12-2	6 -13-1	G -13-2	9 -14-,	G -14-2	G -15-1 G -15-2	G -16-1 G -16-2	G -17-

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COMMENTS	OFF POST DRILLING, 125, R67	DUE TO CONSLD ALSO CONTAINS CONTENTS OF #41099 & 41073 SIMP SLIDGE	OFFPOST DRILLING, T25 R67	IRA	IRA	IR-A	IRA	RMA IRA-A	TANK	KMA IKA-5, 4-12-72 KE 1330EU CHAIN 10 P. MIIIFR-HIA SINCE FRASCO ABANDED II			IRA	RMA IRA-A	IRA	IRA	IRA		ALSO CONTAINS CONTENTS OF #41473, IRA		IRA		IRA	Outstand of Colour to Stratings discretized of the	ALSO CONIAINS CONIENIS OF #4 1095, EP HOLDING TANK		EP HOLDING TANK		RMA IRA-A		RMA IRA-A	SUMP SOIL FROM SPDA	EP HOLDING TANK	SOIL FROM SPDA	ALSO CONTAINS CONTENTS OF #41704, EP HOLDING TANK		EP HOLDING TANK	ALSO CONTAINS CONTENTS OF #41774	EP HOLDING TANK
DRUM We i ght	022	645	780	525	009	200	525	650	, 200 500 500 500 500 500 500 500 500 500	000	200	640	009	750	240	049	200	450	200	220	630	009	530	Ĉ,	450	900	470	550	550	5	520	550	200	222	450	575	260	575	260
% FILLED	80	100	95	100	100	100	9	9	100	2	100	8	100	100	100	8	90	80	100	6	9	9	8 5	3 5	3	100	8	9	80	<u> </u>	2	90 !	100	9	2	8	100	9	8
E E	7	12	2																			12				12								•					
C.G.I L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG			BKG	9 KG	BKG		BKG	BKG	BKG	BKG	BKG	BKG.	BKG	BKG	BKG	BKG	BKG	BKG	BKG
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F.I.D P	00.00	90.09	78.00	23.00	35.00	23.00	105.0	25.00	139.0	100.0	170.0	00.0	22.00	28.00	26.00	90.00	100.0	55.00	99.00	80.00	62.00	42.00	48.00	00.05	133.0	120.0	132.0	168.0	0.00	22.00	0	61.00	128.0	58.00	120.0	104.0	120.0	26.00	120.0
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LOCATION/DESCRIPTION	OFFP DRILLING, WELL	SPDA SUMP SLUDGE	OFFP DRILLING, WELL	7																																			,
FREE	z	z	2	z				z															z :				z	_						-				z	
PROCESS Date	03/04/92	03/12/92	03/04/92	05/12/92	05/12/92	05/12/92	05/12/92	05/07/92	05/08/92	05/01/92	05/08/02	05/07/07	05/13/02	05/07/92	05/13/02	05/13/92	05/14/92	05/07/92	05/14/92	05/20/92	05/13/92	05/20/92	05/13/92	05/50/92	05/08/92	05/20/92	05/09/92	05/19/92	05/05/92	05/19/92	05/05/92	05/14/92	05/08/92	05/14/92	05/08/92	05/21/92	05/09/92	05/21/92	05/09/92
INITIAL HANDLING	03/03/92 0	03/07/92 (03/03/92 (05/07/92 (7 60/20/50														05/07/92 (05/19/92									05/07/92	05/21/92			
DRUM TYPE	۵	۵	۵	۵	۵	۵	۵	۵	Δ.	_	۵	۵ ـ	۵ .	۵.	. Δ	۵ ـ	۵.	_	۵	۵	۵	۵	<u>a</u>	۵	۵	۵	۵	Δ.	۵	۵	Δ.	۵	۵	۵	۸.	۵	۵	۵	۵
CONT	ដ	SI	R	ರ	SA	<u>ე</u>	SA	SA	SI	SA	ū	5 7	, v	4 V	2	Y W	SI	SI	SI	SI	SA	SI	SA	Š	IS	SI	SI	SI	บ	SA	8	SI	SI	SI	SI	บี	S	SI	SI
CNTR	HLA	WFO	HLA	HLA	HLA			HLA		HLA H	Cur	2 5									HLA				WFO	HLA	-			HLA.		WFO			WFO		F		
DRUM #	041083	04:1079	041198	041639	041654	041461	041649	041659	041686	014161	7477	041003	04100	041571	07.147.7	041480	041490	041644	041548	041725	041493	041733	041650	041770	041695	041799	041689	041762	041646	041764	041632	041541	041690	041606	041687	041638	041694	041798	041692
ESS DI	-17-2 0	-18-1 0	-18-2 0		-19-2 0	-20-1 0	-20-2 0			-22-1	.22.2			-24-1		-25-1 0		-26-1 0							29-2 0	-30-1 0					-32-2 0			-	34-2 0				
ADDRESS	6-1	g 1	6 -1					G -2															G -2	•	•		6-3		. 6 -3						•			ט פ	

Rocky Mountain Arsenal For Warehouse 792 November 1993

COMMENTS	IRA		IRA	ASD=IHD PER RMA, DUE TO DRUM INTEGRITY TDANSEEDBEN CONTENTS OF #11054	TANASTERACE CONTENTS OF WINE MEDIA	CONIAINS CONIENIS OF DRUM #3050	EP OVERFLUM DRUM FRUM SIABILIZATION	CONTAINS CONTENTS OF DRUM #11106		CONTAINS CONTENTS OF #4338		CONTAINS CONTENT OF #4395		CONTAINS CONTENT OF #260		CONTAINS CONTENT OF #4193			ALSO CONTAINS CONTENTS OF #4654 DUE TO INTEGRITY		CONTAINS CONTENTS OF DRUM #11105		CONTAINS CONTENT OF #5040		CONTAINS CONTENT OF #249		9" FL PUMPED 02\20\90, DUE 10 DRUM INTEGRITY CONTENTS TRANSFERRED FROM #972		1 1\2" FL PUMPED, ASD=IHD PER RMA, DUE TO DRUM INTEGRITY CONTENTS TRANSFERRED FROM #4216		10% FL PUMPED, SAMPLED 7\19, DUE TO DRUM INTEGRITY TRANSFERRED CONTENTS OF #4922		1" FL PUMPED 2/20/92, ASD=RMA, DUE TO DRUM INTEGRITY TRANSFERRED CONTENTS OF #11075		DUE TO DRUM INTEGRITY CONTENTS TRANSFERRED FROM #970		DUE TO DRUM INTEGRITY CONTENTS TRANSFERRED FRUM #4490		
DRUM WE1GHT	580	525	400	575		015	009	400	575	225	475	450.	200	550	525	650	200	420	150		095	009	550	650	200	575	094	550	400	525	350	575	575	900	077	009	220	220	
% FILLED	80	100	8	100	į	£ 5	20	8	5	30	100	80	100	80	90	100	8	100	30		8	9	8	90	9	9	99.	8	20	100	09	100	100	100	2	100	30	8	
Ŧ															12																								
C.G.I L.E.L.	BKG	BKG	BKG	BKG	;	BKG	BKG	9	BKG	BKG	BKG	7	BKG	Z.	BKG	BKG	8KG	BKG	BKG		8	BKG	9	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	
P.I.D						je.																												_			_	_	
F.1.D	0.00	42.00	44.00	72.00	;	31.00	0.0	22.00	90.00	12.00	90.00	20.00	80.00	27.00	98.00	31.00	25.00	51.00	30.00		26.00	174.0	28.00	34.00	31.00	147.0	. 60.00	65.00	54.00	50.00	35.00	150.0	20.00	32.00	64.00	186.0	29.00	186.0	
PROCESS CODE	22	: z	z	z		z	Z	z	z	z	Z	z	z	z	z	Z	z	2	Z		z	z	z	z	z	z	z	z	2	z	z	z	z	2	2	z	z	z	
DISP CODE	2.2	Z	Z	Z		Z	Z	Z	Z	Z	N	N	Z	Z	Z	Z	Z	Z	Z		Z	Z	Z	Z	2	2	Z	Z	N.	Z	N.	N.	Z	2	Z	N.	Z	N.	
LOCATION/DESCRIPTION										,																													
FREE	23	: z	2	z		z	z	z	z	z	z	z	z		z	z	z	2	z						z				z		: Z		z		: Z		z	z	
PROCESS DATE	05/19/92	05/19/92	05/12/92	06/11/92		06/11/92	06/11/92	06/17/92	05/28/92	06/18/92	05/28/92	06/18/92	05/20/92	06/18/92	05/20/92	06/18/92	05/22/92	06/17/92	05/27/92		06/17/92	05/27/92	06/18/92	05/27/92	06/18/92	05/21/92	06/10/92	05/21/92	06/10/92	05/21/92	06/11/92	05/21/92	06/11/92	05/27/02	06/10/92	05/27/92	06/10/92	05/27/9	
INITIAL HANDLING	05/19/92					_	06/11/92 (06/17/92 (05/21/92		05/21/92			06/10/92	05/21/92		05/27/02		5/27/92	06/10/92	05/27/92 05/27/92	
DRUM 1) TYPE H/	80 8 a. a			٥		ŏ						٥ م												_	<u>Б</u>		_				. a.		. 4		۵.			۵	
D CONT T	8 2					SA	S	SA	SA	¥.	Y.	¥.	SI	<u>ئ</u>	IS	SA	.	SA	S.		SA	SA	SA	SA	ರ	SI	SA	2	SA	5	ಕರ	S	ಕ	40	ಕ ರ	SA	SA	SA	
CNTR	H.F.						EF0	MES						_					Š		WES			HLA					S S		ž Š	¥ H		4		3 HLA		7 HLA	
DRUM #	041761	041738	041550	041968		041951	041780	041974	041722	041955	041803	041962	041734	041961	041721	041959	041810	041949	041903		041971	041813	041957	041816	041960	041808	041939	041770	041938	07.1724	041944	041773	041969	71915	041934	041818		041817	
ADDRESS C	-37-1						-40-1	-40-5													-46-2			-48-1				-50-1			-51-2	-52-1	-52-2	EZ-1	-53-2	-54-1		-55-1	
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COMMENTS	5% FL PUMPED, DUE TO DRUM INTEGRITY TRANSFERRED FONTENTS OF #5038	במונא כן אַנכננ	FROM DRUM PROCESSING	22" F.L. PUMPED 2-15-90.	OFFPOST DRILLING, T25 R67	125 R67, S14 OFFPOST	SPDA SUMP SLUDGE		OFFPOST DRILLING, T25 R67	OFFPOST DRILLING, 125 R67	OFFPOST DRILLING, T25 R67	OFFPOST DRILLING, T25 R67	OFFPOST DRILLING, 125	SUMP SLUDGE	OFFPOST DRILLING, 125 R67	ALSO CONTAINS 41164 DUE TO CONSOLID., OFFPOST DRILLING, T25 R67		SUMP SLUDGE			IRA			EP HOLDING JANK	EP HOLDING TANK							
DRUM VEIGHT	390	450	550	320	785	262	980	735	720	240	785	800	200	989	720	160	069	250	000	475 574	525	350	450	0 t 7	220	550	550	550	450	3 5 2 5	525	
% FILLED	50	100	100	20	8	100	100	100	100	100	95	100	100	100	100	100	100	5 i	ς ξ	28	100	8	99	2 5	100	100	100	100	99	9 2	<u> </u>	
₹.				7	13	14	12	12	0	6	9	9	7	7	_	~	9	e :	⊇ ຊ	<u> </u>							12	72	;	15		
C.G.1 L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8 KG	BKG	BKG	BKG	BKG	BKG	R G	BKG	BKG	BKG	BKG	BKG RKG	BKG	
F.1.0 P.1.0	18.00	51.00				31.00			37.00	37.00	78.00	38.00	00.89		114.0	67.00	35.00	37.00	108.0	82.00	47.00	105.0	160.0	187.0	160.0	160.0	80.00	120.0	46.00	48.00 00.00	45.00	
PROCESS CODE	z	z 2	: 2	2	z	z	z	z	z	z	z	z	z	z	z	z	z	Z:	ž :	2 2	Z	z	z	2 :	2 2	: z	z	z	Z	z 2	zz	
DISP F	2	2 2	2 2	: Z	ž	N	Z	×	ĸ	×	Z.	ĸ	2	2	ĸ	N.	Z	Z :	Z :	Z Z	×	2	Z	≅ :	5 2	2	2	Z	Z	Z 2	5 Z	
LOCATION/DESCRIPTION			785FP SLIMP	SPDF	OFFP DRILLING WELL	A-44 OFFP DRILLING, WELL	SPDA SUMP SLUDGE	SUMP SLUDG	OFFP DRILLING, WELL A-53	OFFP DRILLING, WELL A-53	OFFP DRILLING, WELL A-51	OFFP DRILLING, WELL A-39	OFFP DRILLING, WELL A-40	SUMP SLUD	OFFP DRILLING, WELL	OFFP DRILLING, WELL A-39	SPDA			SPDA SUMP SLUDGE										,		
FREE	z	2 2	: 2	: 2	z	z	z	z	z	2	z	z	2	z	z	z	z	z	z:	z 2	z	z	z	z :	2 2	: z	z		Z		zz	
PROCESS Date	06/11/92	05/27/92	03/03/02			02/26/92 02/27/92	02/26/92			02/29/92	02/26/92 02/27/92	02/26/92 02/27/92	02/27/92 02/28/92		02/28/92	02/28/92				05/11/92					26/10/c0					05/20/92		
INITIAL HANDLING	06/11/92	05/27/92	03/03/00	10/20/89	02/26/92	02/26/92	02/24/92	02/24/92	02/28/92	02/28/92	02/26/92	02/26/92	02/27/92	02/24/92	02/27/92	02/27/92	03/12/92	03/12/92	03/11/92	05/12/92	05/12/92	05/05/92	05/07/92	05/07/92	24/10/00	05/07/92	05/19/92	05/19/92	05/19/92	05/19/92	05/19/92	
DRUM	۔	ه ۵	۵	. م	. 🕰	۵	۵	۵	•	۵	Δ.	۵.	۵	۵	۵	۵	Δ.	م	۵.	2 0	_	۵	۵	، ۵	2 O	۔ م	۔ م	۵.	۵	۵ ۵	۰ ۵	,
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ADDRESS DRUM # CNTR	-55-2 041943 UNK	-56-1 041802 HLA	041060	010320		-04-2 041163 HLA	-05-2 041123 WFO	041161		-08-2 041202 HLA	-09-2 041170 HLA	-10-2 041182 HLA	-11-2 041176 HLA	041134	-13-2 041183 HLA	-14-2 041174 HLA	041232	041258	041103	-18-2 041076 WF0 -19-2 041631 HLA	041495	041553	041700	041685	-24-2 U41652 HLA	041691	041731	041735	041822	-30-2 041729 HLA		3
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COMMENTS							1" FL PUMPED 2/20/90, ASD=IHD PER RMA, DUE TO DRUM INTEGRITY TRANSFERRED CONTENTS OF #5045	DUE TO DRUM INTEGRITY TRANSFERRED CONTENTS OF #4477					ALSO CONTAINS CONTENTS OF #41776		OVERFLOW DRUM FROM 785EP STABILIZATION		ALSO CONTAINS CONIENIS OF DRUM #41819		ALSO CONTAINS CONTENIS OF DRUM #41732		CONTAINS CONTENTS OF #257 DUE TO INTEGRITY					
DRUM WE1GHT	550	575	222	350	009	550	009	069	900	575	200	420	200	575	400	200	625	200	625	222	200	275	600P	200		
% FILLED	100	8	9	5	8	9	100	100	100	100	100	8	5	ጽ	100	8	9	8	2	8	9	9	9	8		
C.G.I P.I.D L.E.L. PH	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG					BKG							BKG		BKG		
F.1.D	45.00	20.00	63.00	52.00	0.0	143.0	62.00	. 70.00	86.00	130.0	25.00	130.0	106.0	72.00	0.0	132.0	20.00	96.00	96.00	26.00	38.00	105.0	168.0	100.0		
PROCESS CODE	z	z	Z	z	z	z	z	z	z	Z	z	z	z	z	z	z	z	z	z	z	Z	z	z	z		
DISP LOCATION/DESCRIPTION CODE	NI I	NI NI	N1	X.	N.	N.I.	N.	N	2	Z	ZI	21	Z	ZI	2	NI	× × ×	NI	NI I	2	Z	2	NI	NI		
S FREE	Z	Ž	2	2	2	2	z	Z	2	.	. z	2	2	. Z	2	N 20		z Z	_	N 20	_	N 25	_			
PROCESS Date	05/21/92	05/20/92	05/21/92	05/21/92	05/19/92	05/19/92	06/11/92	06/11/9	05/28/93	05/28/92	05/19/92	05/20/92														
INITIAL HANDLING	05/21/92	05/19/92	05/21/92	05/21/92	05/19/92	05/19/92	06/11/92	06/10/92 06/11/92	05/27/02	05/27/02	05/10/02	05/19/92	05/21/92	05/21/92	05/27/92	05/27/92	05/21/92	05/21/92	05/21/92	05/21/92	05/27/92	05/27/92	05/27/92	05/27/92		
DRUM TYPE	۵	۵	۵	<u>.</u>	۵ .	۵.	. 🕰	۵	۵	۵ .	۵ ـ	۵.	۵.	۵.	۵.	Δ.	۵	۵	۵	۵.	۵.	۵.	. 🕰	۵.		
CONT	ದ	8	SAS	7	3	5	ರ	SA	7	5 5	5 2	7	5	7	: ರ	SI	SI	SI	SI	5	, V	V.	V	SA		
DRUM # CNTR	041814 HLA		041777	041766	041737	041771	041946	-40-2 041942 UNK	0.187/. ul A	04.107.4	04.1767	041775	041807	041778		041877	041765	041772	041800		7,100,	041640	041806	041809	781	
ADDRESS	Н -33-2					H -38-2		н -40-2	L - 4.1-3	2-14- H	2-24- 11	C-77- H	2-57- 1				H -49-2		H -51-2		-53-2			H -56-2	Total:	

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COMMENTS	NO WFO INSPC.,/TIC, 5X5 PALLET, 20 PIECES of 6"	steel pipe UN PALLE! NO WFO INSC.,/TIC, 5X5 PALLET, 20 PIECES 6" STEEL PIPE ON PALIET	NO WFO INSPC.,/TIC, 5X5 PALLET. 14 PIECES 6" STEEL PIPE ON PALLET	NO WFO INSPC.,/TIC 5X5 PALLET, 19 PIECES PIPE 6" STEEL PIPE ON PALLET	NO WFO INSPC.,/TIC, 4X4 PALLET, 8 PCS PIPE 6" STEEL PIPE ON PALLET	NO WFO INSPC.,/TIC, 5X5 PALLET, 11 PCS PIPE 6" STEEL PIPE ON PALLET	NO WFO INSPC.,/TIC, 5X5 PALLET, 14 PIECES OF 6"	NO WFO INSPC.,/TIC	INSP	VORIEX SEP. SALISTAN MLA INSPECTION	VORTEX SEP SALTS:NO HLA INSPECTION	SQI, BRINE WASTE TRASH; NO HLA INSPECTION	VORTEX SEP. SALTS; NO HLA INSPECTION	-	NO HEA INSPECTION; INSULATION NO HEA INSPECTION: DIDING INSULATION (FIREDGLASS)	. G	NF0	5	NO WFO INSPC.,	NO WED INSPIG: , / LIC VORTEX SEP SALTS:NO HLA INSPECTION			NO WFO INSPC.,/TIC	VOKIEK SEP. SALISTNU HLA INSTECTION	NO WHO INSPICE		INSPC.,/TIC	٠,	2	NO HEA INSPECTION; INSULATION	NOTECH ATTOURNET BY TAKE THE PROPERTY OF THE P	NO HLA INSPECTION: INSULATION	
% DRUM FILLED WEIGHT	100	100	100	100	100	100	100	80	100	2 6	2 8	100	100	100	90.	25	100	100	8 5	<u> </u>	100	06	<u>5</u> 8	2 5	3 5	100	100	100	100	100	96	100	
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	00.0	0.00	00.0	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	00.0	
S	s	S	s	s	s	s	S	s			n u							s		s u					y u				s			n u	
DISP PROCES	NI NI	2	Z	Z	Z	Z.	Z	z	z	z :	2 2	z	Z	z	2 :	Z 3	. 3	z	z	z	2 2	z	Z	z :	Z 3	2 2	: 2	Z	z	Z :	z :	Z Z	•
DI LOCATION/DESCRIPTION CO	I	1		I		1	-																7								•		•
FREE LOD	2	z	2	z	2	z	z	>	>	- :	- >	- 2	z	z	z:	z 2	z >	Z	>	z >	- z	>	z	> :	z :	z 2	: z	z	z	Z	Z:	z 2	Ē
PROCESS Date	`	/ /	/ /	' '	` '	` '	' '	1. /	. `	<u> </u>	•		. ~	` '	\ \ '			. ~	/	\ \ \		. `	'	<u> </u>	\ \ \	``		. `		<i>'</i>	\ \ \	•	•
INITIAL HANDLING	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/30/93	06/30/93	07/05/03	07/07/93	07/07/93	09/10/93	09/10/93	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/30/93	06/03/92	06/30/93	06/03/92	26/20/20	26/10/10	07/07/93	06/03/92	09/10/93	06/03/92	09/10/93	7 ini 140
DRUM	0	0	0	.0	0	0	0	۵	. م	م	۵ ۵	. 0	. م	۵	Δ:	۵.	۰ ۵	۔ م	Δ.	۵.	. .	۔ م	•	۵.	۰.	7 0	. 0	۔ م	Δ.	<u>.</u>	ه ۱	۵.	L
R CONT	6	10	10	01	10	10	TO				5 5						¥ 5				5 6					¥ 5						t	
S DRUM # CNTR	1 041925 WES	1 041926 WES	1 041927 WES	1 041928 WES	1 041931 WES	1 041930 WES	1 041929 WES	1 041533 UES	041530	043184	1 043191 MKE	043100	043237	043238	043698	043697	1 040545 WES 2 07.1525 DES	041503	040341	041918	2 U45186 MKE	043187	041741	2 043235	040043	1 040559 WES	043273	043296	041535	043701	041538	043696	
ADDRESS DRUM	A -01-1	A -03-1	A -05-1	A -07-1	B -01-1	B -03-1	B -05-1	1-10- 7		c -03-2	C -04-1	1-02- 7		C -08-1			1-10- 0	D -02-1			2 - 90 - 0		D -05-1			D -0/-1						D -10-2	

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COMMENTS	BRINE SALTS;NO HLA INSPECTION	CALTO NO BLA INCRESSOR		VORTEX SALTS; NO HLA INSPECTION	SALTS;NO HLA INSPECTION	SALTS; NO HLA INSPECTION	¥5	ΨFO	뜻	F0	WFO	WFO INSPC.,/TIC	M	F-0	MF0	WF0 I	MF0	<u>F</u>	뎚	1	Z.	5	6	2	NO WEO INSPC., /TIC	NO WFO INSPC., /TIC	INSULATION; NO HLA INSPECTION	NO HLA INSPECTION; GLASS	BKINE VALIDAND MLA INSPECTION	CALTO:NO REA INCRECTION	NO HLA INSPECTION	SALTS;NO HLA INSPECTION	PLASTIC;NO HLA INSPECTION	SALTS;NO HLA INSPECTION	PIPE INSULATION DEBRIS (BRINE); NO HLA INSPECTION	SALTS;NO HLA INSPECTION	SALTS;NO HLA INSPECTION	SALTS;NO HLA INSPECTION	BRINE SALTS; NO HLA INSPECTION	SALTS;NO HLA INSPECTION		NO WHO INSPITE // IIC	WFU INSPUS, DKT SUIL,
% DRUM FILLED WEIGHT	100	200	80	06	100	100	100	100	100	100	100	100	100	100	100	1 00	100	100	100	100	100	100	100	100	00.	100	82 138	8 5	00.	9 5	100	06	100	80	100	100	100	100	100	100	100	90	3
C.G.I F.I.D P.I.D L.E.L. PH	0.00		00.0	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.0	00.0	00.0	0.0	00.0	0.00	0.00	0.00	0.00
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DISP PR CODE C	2 2	z 2	: :	z	z	z	Z	z	2	Z	2	z	z	z	z	z	z	z	z	z	Z	z	≥	Z	Z	Z	z :	z :	z :	Z 2		Z	Z	Z	z	z	Z	Z	Z	z	2 :	2 :	2
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INITIAL HANDLING	08/03/93	07/16/93	07/16/93	07/16/93	07/16/93	07/16/93	06/03/92	06/03/92	06/03/95	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92 /	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	06/03/92	09/10/93	07/28/93	08/03/93	06/05/95	08/03/93	07/16/93	08/03/93	07/14/93	08/03/93	07/16/93	08/03/93	07/16/93	08/03/93	07/16/93	05/01/92	06/03/92	26/10/50
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R CONT	6																							T		Щ.				5 5										_			3
# CNTR	6 MKE																													74 MKE			O MKE	28 MKE									14 WES
DRUM 1	043326	762270	043328	043234	043301	043178	041911	041742	041501	041529	041915	041916	041910	041919	041526	040340	041532	041744	041504	041745	041540	041539	041537	041743	041536	041527	043452	045122	045500	045554	043338	043330	043340	043298	043336	043333	043297	043344	043175	043345	041676	041921	041714
ADDRESS	D -12-1	1.77. 0					E -01-1			E -02-2				E -04-2						E -07-2		E -08-2		E -09-2		E -10-2		E -12-1		12.2			7	E -15-2		E -16-2						F -01-2	F -02-1

COMMENTS	NO WFO INSPC.,/TIC NO WFO INSPC. DRY SOIL. H-29. H-45	WFO INSPC.,/TIC	¥F0	9	NO MFO INSPICE, DRI SOLL, HESO NO LEO INSPICE /TICTIC	F G	WFO INSPC.,/TIC	WFO	WFO INSPC.,/TIC	WFU INSPC., DKI SUIL,	NO LIFO INVOICE	NO WFO INSPC.	RMA/SQI BUILDING 890. WOOD. NO HLA INSPECTION.	NO WFO INSPC.,/TIC	NO HLA INSPECTION; VORTEX SALTS	NO HLA INSPECTION; BASIN F & BRINE DEBRIS	SAMPLES RETURNED FROM LAB WASTE, BUCKETS; NO HLA	INSPECTION	NO HLA INSPECTION; BASIN F LAB SAMPLE BUILLES FMDTY	EMPTY CONTAINERS; NO HLA INSPECTION	NO HLA INSPECTION; VORTEX SALTS		FROM DECANTING LAB WASTE IN BLDG 728 FROM BASIN	F;NO HLA INSPECTION	plastic;NO HLA INSPECTION	BUCKETS;NO HLA INSPECTION	PLASTICANO MEN INSPECTION	BOTHE CALTS ULA TREDECTION	NO KI A TENDESTION	RRINE SALTS-NO HIA INSPECTION	NO WFO INSPC. DRY SOIL. EXCAVATION SOILS < 3		NO WFO INSPC., DRY SOIL, H-53, H-54		NO WFO INSPC., DRY SOIL, H-25, H-27	NO WFO INSPC., DRY SOIL H-40	DRY SOIL, NO WFO INSPC., H-21	NO WFO INSPC., BASIN F, DRY SOIL	NO WFO INSPC., DRY SOIL, H-22, H-30	NO WFO INSPC., DRY SOIL, EXCAVATION TO 3 FEET
% DRUM FILLED WEIGHT	100	100	100	100	9 6	9	100	100	5 5	2 5	26	100	100	100	06	100	100	;	001	100	8	100	100		9	00.	26	8 5	3 4	3 5	100		100	100	100	100	100	100	100	100
C.G.I I.D L.E.L. PH																																								
F.1.0 P.1	0.00	0.0	0.00	0.0	8.6	80.	0.00	0.00	9.0	9.6	3 6	00.0	0.0	0.00	0.00	0.0	0.0	;	0.00	0.00	0.00	0.00	0.00		0.0	0.00	9.6	3 6	86	8 6	8 6	3	0.0	0.00	0.0	0.00	0.0	0.0	0.0	0.00
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DISP LOCATION/DESCRIPTION CODE	Z Z	NI NI	ZI .	21	2 3		Z.	NI NI	NI	2 ;	Z 3		Z	N.I	ZI	NI	N.		ZI.	N.	ZI	NI	NI				Z :	2 7	E 3		2 2		NI .	21	NI	NI	NI	NI .	N.	NI
S FREE	z z	2	2	Z	z 2	2	z	z	z :	2 :	z 2	2 2	: z	z	Z	2	z		z	z	2	z	z		z	z	z :	z ;	- 2	z >	- 2	•	z	z	z	z	z	z	z	z
PROCESS Date			_	<u> </u>	` `	•	. `	_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>'</u>	``		. `			-	<i>'</i>		_	'		_			<u>'</u>	<u> </u>	\ \ '	``	` `	•			'				_	'	_	
M INITIAL E HANDLING	06/03/92	06/03/92	05/01/92	06/03/92	05/01/92	05/01/92	06/03/92	05/01/92	06/03/92	26/10/50	06/03/92	26/10/50	06/11/93	06/03/92	08/27/93	08/27/93	07/28/93		08/27/93	08/03/93	08/27/93	08/03/93	07/28/93		08/03/93	07/28/93	08/03/93	07/28/95	00/02/93	20/20/30	05/03/93	37 / 10 / 60	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92
DRUM VT TYPE	a.a a.c								ш.										<u>م</u>			4					ه -						0	PE P			0			SOP
CNTR CONT	WES TR				WES SO						WES TR					MKE 0T	HLA OT		WKE LV	MKE LW								HLA CA			10 00 00 00 00 00 00 00 00 00 00 00 00 0		WES S				NES S			
DRUM #	041920	041913	041611	041914	041607	041912	041528	041610	041534	041612	040342	041504	043177	041531	043449	043299	043434		043189	043236	043295	042906	043125		043342	043124	043341	045435	042229	045165	042337	301110	041682	041678	041712	041677	041601	041598	041613	041749
ADDRESS	F -02-2	F -03-2	F -04-1		F -05-1	7-03-7 F-06-1					F -08-2				F -11-1	F -12	F -12-2		F -13-1	F -13-2			F -15-1					F -1/-1		- 18		5	G -01-2						6 -04-2	G -05

Rocky Mountain Arsenal For Warehouse 793 November 1993

COMMENTS	NO WFO INSPC., BASIN F, DRY SOIL	NO WED INSPECT, US SOIL N. 25 N. 2.	WFO INSPC., DRY SOIL, I	NO WFO INSPC., DRY SOIL H-18		NO WFO INSPC., H-20, H-33	NO WFO INSPC., DRY SOIL, H-32	NO WFO INSPC.,	NO WFO INSPC., DRY SOIL, H-27	BASIN F TANK FARM. NO HLA INSPECTION.	Η̈́	۲	NO HLA INSPECTION; BASIN F DEBRIS	NO HLA INSPECTION; VORTEX SALTS	Z	Η	HLA INSPECTION	HLA INSPECT	WFO INSPC., BASIN F, DRY SOIL	WFO INSPC., DRY SOIL, EXCAVATION	WFO INSPC., DRY	WFO INSPC., DRY SOIL,	WFO INSPC., DRY SOIL,	WFO INSPC., DRY SOIL H-41	WFO INSPC., DR	NO WFO INSPC., DRY SOIL, H-37	NO UED. TUSE DEV SOLI EXCAVATION SOLI < 3 FEET		NO WFO INSPC., DRY SOIL,	1	NO WFO INSPC., DRY SOIL, EXCAVATION < 3 FEET		NO WFO INSPC., DRY SOIL,	ac-u itoo yaa aasut oo oo	NO WTO INSPER, UK SOIL, N-23	OF THE STATE OF TH	NO WED INSPICE, MEDICAL DEBDIC				NO WFO INSPC., DRY SOIL, H-46, H-43
DRUM We1ght																											165 LBS	220 LBS													
% FILLED W	00.5	3 5	9	100	100	100	100	100	100	100	8	100	100	8	100	5	12	8	90	1 00	90	100	9	9	90		ر د د			52	9	55	<u> </u>	, ,	3 R	2 5	3 5	2 2	Š	100	100
₹.																																						Ę	<u> </u>		
C.G.I											-															•	Λ	BKG		BKG		BKG	5	540	278	2		BYG	2	BKG	
F.1.0 P.	8.6	8 6	0.0	0.00	0.00	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8 8	0.0	0.00	0.00	0.0	0.0	8 8	3 6	8 8	3 6	3 6	3 6	3	0.00	0.00
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DISP P	N	2 2	3	Z	Z	×	Z	×	Z	Z	×	Z	Z.	Ľ	Ľ	Ľ	Z	Z.	Z	Z	Z	Z	Z	Z	Z :	Z :	Z 2		×	Z	×	Z	2 :	Z 2	Z 2	Z 2	2 3	Z 2	<u>.</u>	Z	Z
LOCATION/DESCRIPTION									•																		TANK FARM	POND B CLEANING		BASIN F		BASIN F	L 31-04-0		BACTE					BASIN F	,
FREE	2 2	2	: z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z :		z 2		z		_	_	z :				2 3			z	z
PROCESS Date	' '		• •	/		<i>'</i>	' '	<i>'</i>	<i>'</i>	<u>'</u>	<i>'</i>	<i>\</i>	<i>'</i>	<i>'</i>	<u>'</u>	<i>'</i>	<u>'</u>	<u>'</u>	<u>'</u>	<i>\</i>	<i>\</i>	<u>'</u>	<i>'</i>	<u>'</u>	\ \ \	\ \ \ \ \	06//0/71	12/02/90		04/11/90	'	04/11/90	/ /	K	7, /	,	``	10/20/80	۰ ا درا د ۱۸ درا د	4/11/9	<i>'</i>
INITIAL	05/01/92	05/01/72	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	06/15/93	08/27/93	08/27/93	08/27/93	08/27/93	07/28/93	09/01/93	07/28/93	09/01/93	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92	05/01/92		12/07/90 1	-					05/01/92				09/01/92			04/17/90 04/17/90	05/01/92
DRUM	م م	۵.	. ۵.	۵	۰	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵	۵.	۵	۵.	۱ ۵	۵.	۵. ۵	. 4	۵	۵	Δ.	Δ.	۵.	٠.	۰ ۵		r 0	L 0	-	Δ.	Δ.
CONT	8 8	8 6	80	S	SO	SO	SO.	出	S	씸	ō	Б	ō	ō	Б	6	S	Ь	S	20	S	2	S	S	S	8	8 8	8 8	S	S	S	S	8 8	3 8	3 8	2 2	2 5	5 0	,	S	S
DRUM # CNTR	041597 WES		041751 WES	041614 WES		041599 WES							_	_								-					012134 WF0	-				_	041754 WES		041/1/ WES						041602 WES
ADDRESS DE	-05-2		-07-1	G -07-2 04	-08-1	-08-2		-09-	-10-1	-10-2	-11-2	-12-2	-13-2		-16-2	_	-11-2					-		٠.			H -05-1 U			-07-1	-07-2	-08-1	7-80- H	6	u -		-	-10-2	-		1 -01-2 0

	02-H 1103 A	1 301L, n-37	Y SOIL', H-42		RY SOIL H-48											ling Date per RMA							•																		
COMMENTS	OZ-II IIOS XQU JQSNI OSII ON	AU, DISSI OF OR	NO WFO INSPC., DRY SOIL,	•	NO WFO INSPC., DRY SOIL H-48											ASD=Initial Handling Date per																				PE/S0					
DRUM						LBS	-		695 LBS		300 LBS				- B	}	280 LBS		LBS		LBS								200				LBS		LBS			LBS			
						483	č	667	695	i	300				557	1	280		245		300							9	200	120	2 2 2	Š	455		450			20	280	210	5
% FILLED	85	9 2	100	100	100	2	ě	6	95	;	문 (3 8	ድ 8	3 5	8 8	8	8	95	82	95	82	9 0	100		9	9	ţ	ჯ <u>წ</u>	2 4	3 5	8 8	2	8	80	8	8		9	8 9	<u> </u>	₹
C.G.I P.I.D L.E.L. PH	BKG	BKG	!	BKG		BKG	2	9	BKG		BKG	BKG	9 KG	5 Y Q	, r	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	2	BKG 1100	2007	, 100	279		100	BKG	5.0	BKG		BKG	2	BKG	
F.1.D	0.0	00.0	0.0	0.00	0.00	0.00		90.0	00.00		0.00	0.00	0.0	86		0.0	00.00	0.00	00.0	0.00	0.00	0.00	0.00		0.00	0.00	6	3.0	8		8 6	3	0.00	0.00	0.00	0.00		0.0	0.00	0.00	0.00
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DISP F CODE	2.3	2 2	Z	Z	N.	×		Ĕ	×	;	Z :	Z :	Z :	Z 2	2 2	Z	Z	Z	Z.	Z	Z	Z	Z		Z	Z	:	Z :	2 2	2 2	: 2	<u> </u>	X.	Z.	N.	Z		Z	2 :	Z ;	Z
LOCATION/DESCRIPTION	BASIN F	BASIN F		BASIN F		BASIN F WASTEPILE	SPILL DOND B	2 7	BASIN F WASTEPILE		POND B CLEANING		BASIN F	II NI VY	: "		-	BASIN F	_			BASIN F	CMP-8 BASIN F WELL		BASIN F	CMP-8 BASIN F WELL		BASIN F		2 -		ب ء	POND B CLEANING			CMP-14 BASIN F WELL	~	8	6	POND B CLEANING	POND B CLEANING
FREE Co	2 2	z	z	z	z	z	=	E	z	;	z:	z :	2 2	2 2	: 2	2	z	z	2	z	z	z	z	:	z	z	:	z 2	2 2	2	: 2	Ė	z	z				*			Z
PROCESS DATE	04/11/90	04/11/90	. ~	04/11/90	' '	06/52/90	12,07,00	12/01/70	06/57/90		12/07/90	10/09/89	10/11/90	0,717,00	12/05/90	04/11/90	12/02/90	04/11/90	12/07/90	04/11/90	12/07/90	04/11/90	10/09/89	1	04/11/90	10/09/89	00,44,70	12/04/00	05/00/30	12/04/20	04/26/00	00/ 50/ 70	12/05/90	10/09/89	12/05/90	10/09/89		12/07/90	12/05/90	06//0/21	12/05/90
INITIAL HANDLING	04/17/90				05/01/92	06/52/90	100,70,01	04/10/71	06/52/90				10/00/00/01										10/09/89			10/09/89		12/04/00						10/09/89		10/09/89		12/07/90 12/07/90	12/05/90		12/09/90
DRUM	ه ـه.	۔ م	۵	۵	۵	۵		L	Δ.	1	۵.	٠,	ء د	۵ م	_ Δ.	۵.	۵.	۵	۵	۵	۵	۵	۵		Δ.	Δ.	•	٦.	_ 0	_ 0	۵ .	_	۵	۵	۵	Δ.		۵.	۵ (٠,	7
CONT	00 00	8 8	S	SO	SO	20	ç	Ş	SO		20	200	3 8	8 8	8 6	S	SO	S	SO	SO	SO	SO	80		SO	20	6	2 6	9 6	8 8	8 8	Ş	S	80	SO	SO		S	So	So	3
CNTR	WFO	2 2	KES	WFO	KES	WFO	9	2	WFO		#F0	018	2 5	2 2	E 2	E C	NF.	WFO	WFO	WFO	댎	WFO	STO			STO	į	2 2			2 2 2	2	WFO	STO	WFO	STO			S :		2
DRUM #	012041					012074	70000		012073		760210		012046										017041			017042		012040								017071					0.12094
ADDRESS	1 -02-1	-03-1				1 -05-1	. 30	7-00-	1 -06-1		I -06-2		7-10-1			-09-2		-10-2	-01-1		-05-1		J -03-1		-03-2	J -04-1	2	2-04-C		1.46-	- 6-40-	8				J -08-2		00	-09-2		7-01- r

Rocky Mountain Arsenal For Warehouse 793 November 1993

COMMENTS	PLASTICS, CUTTINGS					ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	NO WHO INSPIT	CANAL CAN	_	_		SAND BAGS			NO WFO INSPC., CLEAN-UP OF SPILL FOR RADIO	FREQUENCY HEATING OPS		NO WFO INCSPC., CLEAN-UP OF SPILL FOR RADIO FREQUENCY HEATING OPS		NO WFO INSPC., CONTAMINATED HOSES FROM WP PUMP	SIATIONS ACDEInitial Handling Date ner RMA	NO WFO INSPC., CONTAMINATED HOSES FROM WP PUMP	STATIONS		NO WFO INSPC., CONTAMINATED HOSES FROM PUMP STATIONS		NO WFO INSPC.,CONTAMINATED HOSES FROM PUMP STATION		INSPC.,	NO WFO INSPC., GEOIECHNICAL PREIESIING FOR FILDI STIDYY		NO WFO INSPC. NO WFO INCPC., CLEAN-UP OF SPILL FOR RADIO	
DRUM Weight		235 LBS		285 LBS	385 LBS		400 LBS			220 LBS	530 LBS			28U LBS		390 LBS			570 LBS		530 LBS							540 LBS		420 LBS					
% FILLED 1	100	83						<u>6</u>		? [S	00	8	100			100	80	100	8	3 2	i	8	100		<u>5</u>		81	30	8	§ §	
C.G.I P.I.D L.E.L. PH	BKG	BKG	BKG	BKG	>100	BKG	35	BKG	00	001.	>100	3	400	001.		>100			2.0		BKG		BKG	2		BKG		×100		>100					
F.1.0 P.	00.00	0.00	0.0	0.0	0.00	0.0	0.0	0.0	8.6		8 6	0.00		90.0	00.0	0.00	0.0		0.0	0.00	0.00	0.00	0	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.0	•
PROCESS CODE	z	Z	z	z	2	z	z	z (ν :	z v	, 2	s s	:	z ('n	z	s		2	S	z	s	2	. v		æ .	S	z	S	z	S	S	s	s s)
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LOCATION/DESCRIPTION	CMP-8 BASIN F WELL	26167 POND B CLEANING			POND B CLEANING		SEDIMENT FROM POND B	*	1	POND B CLEANING	POND R CIFANING	3	(POND B CLEANING		POD B CLEANING			POND B CLEANING		POND B CLEANING					CMP BASIN F WELL		POND B CLEAN UP		POND B CLEANING					
FREE LOD	z	z						Z:				z		z :	Z		z		z	z		z		zz		z	z	z	z		z	z	z	z z	:
PROCESS DATE	10/09/89	12/07/90	10/09/89	12/07/90	12/07/90	10/09/89	12/07/90	10/09/89	/ 3	12/06/90	12/06/90	~ / / /		12/09/90	` '	12/05/90	-		12/07/90	/ /	12/02/90	` '	10,00,00	/ /		10/09/89	1	12/07/90	1	12/07/90	' '	<u>'</u>	' '		•
INITIAL	10/09/89 10/09/89	12/07/90	10/09/89	12/07/90	12/07/90	10/09/89	12/07/90	10/09/89	06/10/92	12/06/90	12/06/90	06/30/92		12/05/90	76/20/95	12/05/90	06/30/92		12/07/90	06/30/92	12/07/90	07/27/92	10,00,00	07/27/92		10/09/89 10/09/89	07/27/92	12/07/90	07/27/92	12/07/90	10/09/92	06/16/92	10/09/92	06/10/92	1 100
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CNTR	STO	UFO	STO	WFO	WFO			STO	2	F 5			!	MF0	MES	M F0	KES			MES	WF0		Ę			STO	WFO	WFO	WFO	WFO		22		N KC	
DRUM #	017045	012088	017059	012092	012093	017024	012124	017043	041664	012110	041012	042090	;	012103	042092	012085	042085		012100	042091	012101	042228	047042	042229		017047	042231	012126	42233	012109	042271	41789	042326	041666	}
ADDRESS DR	K -01-1 0	-01-2		-02-5	-03-1	-03-2	-04-1	-04-2	-02-1	2-50-	2.90-		,		-88-1	-08-2				-10-1	-10-2	L -01-1 0	5			L -02-2 0	L -03-1 0	L -03-2 0	-04-1		L -05-1 0	L -05-2 0		L -06-2 0	5

COMMENTS	NO WFO INSPC., CLEAN-UP OF SPILL FOR RADIO	INSULATION FROM DAY TANK AREA. NO HLA	INSTECTION: SQI INCINERATION BLDG. VORTEX SEP. MATERIAL SAITS. NO HIA INSPECTION.		BASIN F TANK FARM PIPE INSULATION. NO HLA	INSPECTION. SQI BUILDING. SALTS. NO HLA INSPECTION. NO WFO INSPC., CLEAN-UP OF SPILL FOR RADIO		NSPC.,	STATIONS POND A. NO HLA INSPECTION	NO WFO INSPUS, CONTAMINATED HOSES FROM WE FORF	WOODTIKASH.	NO WFO INSPC., CONTAMINATED HOSES FROM PUMP	SIATIONS SULDING 890, RMA/SQI, BRINE WASTE FROM VORTEX.	NO HEA INSPECTION: NO MFO INSPECTION:	SIATIONS MAX/SQI TANK FARM. INSULATION, PIPING. NO HLA	INSPECTION NO WFO INSPC., SUE SITE, BF-3	RMA/SQI BUILDING 890. INSULATION PIPING +	_		SQI, INSULATION FROM DAY TANK AREA. NO HLA	BASIN F TANK FARM. NO HLA INSPECTION.	NO HLA INSPECTION.		BASIN F LIQUID. NO HLA INSPECTION.		NO HLA INSPECTION, LINER SEDIMENT CLEANID CELL #3 AT RASIN F MASTE DILE. SPILL	NO HLA INSPECTION
% DRUM FILLED WEIGHT	100	100	80	100	100	80 100	06	100	100	001	001	100	100	100	100	06	100	06	100	100	100	80	80	9	3	8 K	C
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	00.0	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		00.0	0.00	0.00
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INITIAL HANDLING	06/30/92	06/14/93	06/16/93	06/30/92	06/14/93	06/16/93	10/00/02	07/27/92	06/14/93	07/27/92	06/11/93	07/27/92	06/11/93	07/27/92	06/11/93	10/09/92	06/11/93	10/09/92	06/07/93	06/07/93	06/14/93	06/16/93	06/15/93	20, 141, 70	00/14/93	06/25/93	CV/CI /00
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ADDRESS DRUM # CNTR	L -08-2 042089 WES	L -09-1 043057 MKE	L -09-1 043060 MKE	L -09-2 042087 WES	L -10-1 042905 MKE	L -10-1 043185 MKE L -10-2 042088 WES	-01-1 042344	042227	-02-1 042343	-02-2 042230	045180	M -03-2 042232 WFO	M -04-1 043061 MKE	M -04-2 042234 WFO	M -05-1 042909 MKE	M -05-2 042305 HLA	-06-1 043181	M -06-2 042315 HLA	043054	-08-1 043056	M -00-2 072907 MKF	043176	-10-2 043058		M -10-2 043062 MKE	043253	N -01-2 0426/4 HLA

Rocky Mountain Arsenal For Warehouse 793 November 1993

COMMENTS	NO HLA INSPECTION, COVER SEDIMENT BASIN F COMPRESSOR BUILDING & WASTE PILE. NO	HLA INSPECTION. POND A LINER SEDIMENT;NO HLA INSPECTION	RMA/SQI BUILDING 890. NO HLA INSPECTION.	NO HLA	RMA/SQI BUILDING 890. WOOD. NO HLA INSPECTION.	PUMP HOUSE II, RMA/SQI. NO HLA INSPECTION.	RMA/SQI BUILDING CRZ. NO HLA INSPECTION.	SALTS. NO HLA INSPECTION.	RMA/SQI BUILDING CRZ. NO HLA INSPECTION.	NO HLA INSPECTION, BASIN F TANK FARM SPILL	NO UED TUEDE DE DEATING	NO WINDESTION INTO CENTRENT	NO HEA INSPECTION, FINENCE BH 66-68				0	POND A LINER SEDIMENT; NO HLA INSPECTION	WFO INSPC.,	MF0	H_A	¥:	¥ :	NO HEA INSPECTION; SEASON NO HEA INSPECTION RACIN A	PLANTS, 5 DIFFERENT BORINGS	NO WFO INSPC., RF HEATING	WFO INSPC., RF HEATING	F.	WFO INSPC., RF HEATING	5	WFO INSPC., RF HEATING	WF0	-	HEATING	MF0	WFO INSPC., RF HEATING	H.A	WFO INSPC., RF HEATING	INSPECT		NO HEA INSPECTION; COVER SEDIMENT
DRUM WEIGHT													/								360															;	200		565		
% FILLED W	85	80	100	80	100	100	1 0	22	9 :	92	ç	2 6	8 E	£	<u>5</u>	80	2	80	0			88	R 8	3 8	2	100	100	100	100	2	100	20	0	0	20					3 6	€
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	. 00*0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			80	20.0	0.00	0.00	00.0	0.00	0.00	00.00	0.00	0.00	0.00	00.0	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
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INITIAL HANDLING	06/25/93	07/02/93	06/11/93	07/02/93	06/11/93	06/11/93	06/11/93	06/07/93	06/11/93	06/25/93	50, 10, 00	26/17/00	08/23/73	06/25/03	08/21/92	07/07/03	08/20/92	07/02/93	08/20/92			09/10/93	09/10/93	09/10/93	10/62/92	08/21/92	08/20/92	08/21/92	08/50/92	08/21/92	08/20/92	08/20/92	08/20/92	08/20/92	10/22/92					08/20/92	06/22/93
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ADDRESS DRUM # CNTR	N -02-1 043169 HLA N -02-2 042873 HLA	N -03-1 043232 HLA	-03-2 042908	N -04-1 043230 HLA	-04-2 043174	-05-2 043053	-06-2 042904	N -07-2 043143 MKE	2 042903	N -09-2 043074 HLA	10/0/0	04747	7-10-	-02-2 0/2205	-03-1 041674	056270 6-20-	042463	-04-2 043231	-05-1 042493	-06-1 042610	-07-1 043094	-08-1 043731	-09-1 043732	-10-1	P -UI-I 042645 MLA	P -01-2 042490 WES	042479	-02-2 042402	-03-1	-03-2 042289	-04-1 042484	-04-2 042109	-05-1 042478	-05-2 042492	-06-2 040930	-07-1 042486	-07-2 043095	042487	-08-2 043093	-06-1	P -09-2 043207 HLA

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COMMENTS	NO WFO INSPC., BH 62-63, RF HEATING NO HIA INSPECTION-LINER SEDIMENT	FF.	WFO INSPC., RF HEATING	F. 5	NO WED INSPECTING CONTAMINATED ED	MED INSPIT. RE HEATING	E G	WF0	WFO	WFO INSPC., RF HEATING	WFO INSPC., RF	WFO INSPC., RF HEATING	5 E	2 5	6		WFO INSPC.,	WIG INSPC., DR	MEATING, CONTAMINATED	MIC INCOC. NO MEASTING	MED INCO. DVA DIDING DE HEATING	TAMINATED EQUIPMENT	NO WFO INSPC. RF HEATING, CONTAMINATED EQ.	WFO INSPC. RF HEATING, CONTAMINATED	WFO INSPC., RF HEATING, CONTAMINATED	WFO INSPC., RF HEATING, C	WFO INSPC.,, RF HEATING, CONTAMINATED	WFO INSPC., RF HEATING, CONTAMINATED	WFO INSPC., RF HEATING,	NO WFO INSPC., RF REALING, CONTAMINATED FW.,	UED INSPERIO	WED INSPC. RF HEATING, CONTAMINATED	WFO INSPC. RF HEATING	WFO INSPC., RF	WFO INSPC., BH	WFO INSPC., RF HEATING, CONTAMINATED	WFO INSPC., RF HEATING, CONTAMINATED	WFO INSPC., RF HEATING,	MF0	INSPECTION; COVER SED	NO WFO INSPC., RF HEATING, CONTAMINATED EQ.,	
DRUM WEIGHT	200))																																								
% FILLED	100	9 6	100	9	3 5	3 5	100	5	100	0	90,	0	99	3 5	2 5	3 5	2 5	2 6	35	3 8	2 8	2	100	100	9	100	100	9	99	35	3 5	2 5	2 5	9	5	1 0	8	100	100	8	100	
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	0.00	00.0	00.	0.00	00.0	0.0	00.0	0.00	0.00	0.0	0.00	0.00	0.00	0.00	00.	0.00	0.00	0.00	00.00	00		-00	00.0	00.0	0.00	00.00	0.00	0.00	0.00				00.00	00-0	0000	00.00	0.00	0.00	00.0	.00	
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INITIAL HANDLING	08/19/92		08/20/92	08/18/92	08/20/92	08/19/92	08/20/72	08/20/92	08/19/92	08/20/92	08/19/92	08/20/92	08/19/92	08/50/92	08/19/92	08/50/92	08/19/92	08/20/92	08/19/92	08/50/92	08/18/92	76/91/90	08/18/02	08/18/02	08/18/92	08/19/92	08/18/92	08/19/92	08/18/92	08/19/92	08/18/92	06/16/92	00/10/72	08/18/02	18/19/92	08/18/92	08/19/92	08/18/92	08/19/92	06/25/93	08/18/92	
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ADDRESS DRUM # CNTR	-10-1 042291		-01-2 042481	-02-1 042218	-02-2 042480	-03-1 042217	-03-2 042462	-04-1 045487		-05-2 042476	-06-1 042290	-06-2 042477	-07-1 042221	-07-2 042489	-08-1 041711	-08-2 042488	-09-1 042464	-09-2 042287	-10-1 042462	-10-2 042294	-01-1 042404	R -01-2 042108 WES	2 -02-1 0/3/41 LIES	-05-1 045401	-02-2 045250	-03-2 042470	042222	-04-2 042407	-05-1 042409	-05-2 042282	-06-1 042223	-06-2 042286	-07-1 042223	7-70-	-08-1 042203	-00-2 042214	-09-2 042466	-10-1 042296	-10-2 042123	-01-1 043199	-01-2 042465	

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СОММЕNTS	NO HEA INSPECTION, COVER SEDIMENT	MIC INSPICT AT MEALING, CONTAMINATED UP A INSPICTION COVED SEDIMENT	1 H	HLA INSPECTION, COVER SEDIMENT	-	HLA INSPECTI	WFO I	HLA INSPECTION; SEDIMENT	WF0	H.Y		NO HEA INSPECTION COVER SEDIMENT	AT DESTINATION CONTRACTOR OF THE STATE OF TH	NO HEA INSPECTION, LINER SECTIMENT NO LIFO INSPECTION, MEATING CONTAMINATED FOL	NO WED INSPC. DIDE INSTALLATION RE HEATING.	CONTAMINATED EQ.,	POND A LINER SEDIMENT;;NO HLA INSPECTION	HLA	HLA INSPECTION, COVER	HLA INSPECTION; COVER SEDIMENT	HLA	HLA INSPECTION; SEDIME	HLA INSPECTION; LINER	HLA INSPECTION, COVER	HLA INSPECTION, LINER	HLA INSPECTION, LINER	¥:	HLA INSPECTION	HLA INSPECTION; LINER	HLA INSPECTION; COVER	HLA INSPECTION; LINER	HLA INSPECTION; COVER	HLA INSPECTION; LINER	HLA INSPECTION; LINER	NO HLA	OP DUE TO	FILLED W/ VERMICULITE. ASD=Initial Handling Date	NO HIA INCRESSION I INFR SEDIMENT	06/9/9 do	FILLED W/ VERMICULITE, ASD=Initial Handling Date.	NO HLA INSPECTION, LINER SEDIMENT	
DRUM																					310															303 LBS			347 LBS			
% FILLED V	8 8	200	9 00	80	100	8	100	80	100	8	2 8	S 5	200	<u> </u>	100	2	80	80	80			8	8	8	ဓ	္ထ ႏ	8	8	ස	8	ස	8	80	80		100		Š	100		80	
C.G.1 F.I.D P.I.D L.E.L. PH	0.00	00.0	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	000		0	0.00	0.00	0.00	0.00	00*0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 BKG BKG		5	0.00 BKG BKG		0.00	
PROCESS CODE	s o	n u	n ee	Ś	s	s	S	s	S	S	S.	s c	n (us u	· •	,	s	s	s	s	S	s	S	S	S	S	S	s	S	S	S	တ	ဟ	s	S	0		u	. 0		s	
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INITIAL	06/25/93	08/18/92	08/22/93	06/25/93	08/18/92	06/25/93	08/18/92	06/25/93	08/18/92	06/25/93	08/18/92	06/11/93	26/91/90	06/25/93	08/18/02	74 101 15	06/25/93	06/25/93	06/25/93	06/25/93	05/25/93	06/25/93	06/25/93	06/25/93	06/25/93	06/25/93	06/25/93	06/22/93	06/25/93	06/25/93	06/25/93	06/25/93	06/25/93	06/25/93	06/25/93	09/27/89		20/ 30/ 30	09/27/89 09/27/89		06/22/93	
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ADDRESS DRUM # CNTR	-02-1 043204	-02-2 042403		-04-1 043168	-04-2 042220	-05-1 043251	-05-2 042284	043208	-06-2 042406	043162	-07-2 042106	043195	-08-2 042288	S -09-1 043166 HLA	-10-2 0/2285	10-2 042207	T -01-1 043248 HLA		T -02-1 043255 HLA	043211		T -03-2 043210 HLA	T -04-1 043215 HLA		043165	-05-2 043252	-06-1 043217	-06-2 043254	-07-1	-07-2 043202		043197	T -09-1 043219 HLA	T -10-1 043213 HLA	T -10-2 043196 HLA			7367	U -02-1 000134 EBA		U -02-2 043233 HLA	

UM GHT COMMENTS	OP DUE TO CORROSION 6/1/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date		LBS	LBS	LBS	PET KMA NO HLA INSPECTION;LINER SEDIMENT RIFS-9 TREATABILITY STUDY, SOIL WASH, RESIDUAL WATER FROM BASIN A & SOUTH PLANTS	NO HLA INSPECTION; LINER SEDIMENT NO HLA INSPECTION; LINER SEDIMENT NO HLA INSPECTION, LINER SEDIMENT OP DUE TO CORROSION 6/6/90, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA OP DUE TO CORROSION 6/6/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA 5 LBS OP DUE TO CORROSION 6/6/90 ASD=Initial Handling DATE PER RMA SIRS OP 6/1/90 DIE TO CORRSION, PLASTIC LINED, FILLED	W/ VERMICULITE. ASD=Initial Handling Date	3 LBS OP 6/6/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	LBS
DRUM ED WEIGHT	•	•	337	352	907			_	396		363	330
% FILLED	100	001	100	100	100	80 00	80 80 00 100	09	100	9 6	100	100
C.G.I J.E.L. PH	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG BKG	BKG	BKG BKG
F.1.0 P.1.0	00.0	00.0	0.00 0.00 BKG	0.00 0.00 BKG	0.00 0.00 BKG	0.00	0.00	00.0	0.00		0.00 BKG	0.00 BKG
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D LOCATION/DESCRIPTION C	PE-TANKER PARTS DISASSEM		BASIN F TANKER PARTS	BASIN F TANKER PARTS,VERM	BASIN F TANKER PARTS		BASIN F 4" PIPE	BASIN F		BASIN F TANK	FARM, 2"HOSE BASIN F TANKER PARTS, VERM	VERM,BASIN F TANKER PARTS
FREE LOD	_	> 2	> z	> Z	≻ z	> >	>> >	z		z 2	z	z z
PROCESS Date	10/11/89 10/11/89	06/25/93 / / 10/11/89 10/11/89	06/25/93 / / 09/27/89 09/27/89	06/25/93 / / 09/25/89 09/25/89	06/25/93 / / 09/27/89 09/27/89		/ / / / 10/11/89	10/11/89 10/11/89	09/27/89 09/27/89	09/27/89 09/27/89 06/26/90 06/26/90	09/25/89 09/25/89	09/25/89 09/25/89 10/11/89 10/11/89
INITIAL HANDLING	10/11/89	06/25/93 10/11/89	06/25/93 09/27/89	06/25/93 09/25/89	06/25/93 09/27/89	06/25/93 10/23/92	06/25/93 06/25/93 06/25/93 10/11/89	10/11/89	09/27/89	09/2//89	09/25/88	09/25/89
DRUM TYPE	S	د ه	σω	σω	σω	م ه	9 9 9 N	v	W	s s	w	ν ν
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ADDRESS DRUM # CNTR	U -03-1 024231 EBA	U -03-2 043206 HLA U -04-1 024230 EBA	U -04-2 043172 HLA U -05-1 000140 EBA	U -05-2 043203 HLA U -06-1 000141 EBA	U -06-2 043216 HLA U -07-1 000136 EBA	U -07-2 043201 HLA U -08-1 042641 HLA	U -08-2 043214 HLA U -09-2 043198 HLA U -10-2 043161 HLA UU-01-1 000124 EBA	UU-02-1 024228 EBA	000129	UU-04-1 000143 EBA UU-05-1 012082 WFO	V -01-2 000132 EBA	V -02-2 090233 EBA V -03-2 024229 EBA
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ADDRESS DRUM # CNTR CONT	R CONT		DRUM INITIAL TYPE HANDLING	PROCESS FR DATE LO	FREE L	COCATION/DESCRIPTION	DISP P	PROCESS CODE	C.G.I F.I.D P.I.D L.E.L.	C.G.I L.E.L. PH	% FILLED	DRUM WE1GHT	COMMENTS
V -04-2 024232 EBA	<u>r</u>	س	10/11/89 10/11/89	l		FROM TANKER PART OPERATN	Z.	0	0.00	BKG	8		per RMA pour to CORROSION 6/1/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
V -05-2 000139 EBA	TO 1	w	09/27/89 09/27/89		±	BASIN F TANKER PARTS	N.		0.00 BKG	BKG	100	455 LBS	per rma OP DUE TO CORROSION 6/6/90, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
V -06-2 000144 EBA	10 1	w	09/25/89 09/25/89		z	BASIN F TANKER PARTS	N ·		0.00 BKG	BKG	100	310 LBS	per kMa \$144, OP 6/6/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
V -07-2 024234 EBA	10 1	w	09/27/89 09/27/89		Z	BASIN F TRUCK TANKER PART	×	0	0.00 BKG		100	468 LBS	pe FILLED W/ VERMICULITE. ASD=Initial Handling Date
V -08-2 042642 HLA	3	S	10/23/92 / /		z		N	s	0.00		8		pei nma NO WFO INSPC., RIFS-9 TREATABILITY STUDY, BASIN A & COITHDIANTS
VV-01-2 024233 EBA	TO 1	S	09/27/89 09/27/89		2 2	METAL TANKER PARTS	ž	0	00.00	BKG	100	434 LBS	FILLED W/ VERMICULITE. ASD=Initial Handling Date
VV-02-2 000142 EBA	10	S	09/27/89 09/27/89		z	BASIN F TANKER PARTS	N	0	0.00 BKG	BKG	100	355 LBS	per Kma OP 6/6/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
VV-03-2 000130 EBA	10 01	w	09/27/89 09/27/89		2	BASIN F TANKER PARTS	Z.	0	00.00	BKG	100	356 LBS	per Kma OP 6/1/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
VV-04-2 090234 EBA	10 1	Ø	09/27/89 09/27/89		2	BASIN F TANKER PARTS	×	0	0.00	BKG	100	331 LBS	per new DDE TO CORROSION 6/1/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
VV-05-2 012081 WFO	. 01	S	06/56/90 06/56/90		z	BASIN F TANK FARM,	Z	0	0.00	BKG	100	255 LBS	
VV-06-2 012083 WFO	. OT	S	06/56/90 06/56/90		 -	BASIN F TANK FARM, HOSE	Z	0	0.00	BKG	8	185 LBS	4
Total: 423 Total: 423					-								

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COMMENTS	OP DUE TO CORROSION, PLASTIC LINED, FILLED W/ VFRMICULITE. ASD=Initial Handling Date per RMA		O.P. DUE TO CORROSION & HOLES, DRUM WAS PLASTIC LINED AND VERMICULITE FILLED ASD=Initial	Handing Da OP 11/1/89 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date		OP DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE.	DUE TO CORROSION, PLASTIC LINE RMICULITE.	OP DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE.	OP DUE TO DENT, FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA	O.P. DUE TO CORROSION, DRUM WAS PLASTIC LINED & VERMICULITE FILLED ASD=Initial Handling Date per	nns Op-Dent, PLASTIC LINED, FILLED W/ VERMICULITE. Ash=Inifial Handling Date Der RMA	OP DUE TO DENT, VERMICULITE FILLED. ASD=Initial Handling Date per RMA	n is	OP DUE TO HOLE IN SIDE, PLASTIC LINED, FILLED W/VERMICULITE. ASD=Initial Handling Date per RMA	DRUM WAS O.P. DUE TO SLIT & DENT IN DRUM, DRUM WAS PACKED W/VERMICULITE ASD=Initial Handling	Date pe O.P. DUE TO DENT, DRUM WAS PLASTIC LINED & VERMICULITE FILLED ASD=Initial Handling Date per RMA	O.P. DUE TO DRUM SPLIT, DRUM WAS VERMICULITE FILLED ASD=Initial Handling Date per RMA	ᇛᇦ	OP DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE, ASD=Initial Handling Date per RMA	O.P. DUE TO CORROSION, DRUM WAS PLASTIC LINED &
% DRUM FILLED WEIGHT	20	10	06	. 02	07	20	20	09	30	50	80	100	10	20	80	. 80	06	06	20	06
C.G.1 D L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	50	BKG	BKG	BKG	BKG	· BKG
F.1.0 P.1.0	00.00	00.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	00.0	00.0	0.00	0.00	0.00 1	0.00	0.00	0.00 BKG	0.00	00.0	0.00	00.0	0.00	00.00
PROCESS CODE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISP	2	ï	N.	2	2	N.	X.	Z	N.	Z.	N.	Z	Z.	N.	ž	ĸ	N.	Z	Z	N.
LOCATION/DESCRIPTION							0201030003	1531060013												
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PROCESS FREE DATE LQD	10/05/89 10/05/89	10/05/89 10/05/89	09/19/89 09/19/89	09/19/89 09/19/89	09/29/89 09/29/89	09/29/89 09/29/89	10/06/89 10/06/89	10/06/89 10/06/89	09/26/89 09/26/89	09/26/89 09/26/89	09/28/89 09/28/89	09/28/89 09/28/89	09/29/89 09/29/89	09/29/89 09/29/89	10/11/89 10/11/89	10/06/89 10/06/89	10/05/89 10/05/89	10/04/89 10/04/89	10/06/89 10/06/89	09/25/89 09/55/89
INITIAL HANDLING	10/05/8	10/05/8	09/19/8	09/19/8	8/62/60	8/62/60	10/06/8	10/06/8	8/92/60	09/26/8	09/28/8	09/28/8	09/29/8	09/29/8	10/11/8	10/06/8	10/05/8	10/04/8	10/06/8	09/29/8
DRUM TYPE	w	S	S	S	v	S	S	S	S	w	S	S	s	S	S	v	S	S	S	S
CONT	SO	SO	80	8	S	SO	SO	SO	SO	SO	80	80	SO	SO	8	TR.	SO	20	S	80
ADDRESS DRUM # CNTR	A -01-1 000161 UNK	-02-1 000063 UNK	-03-1 005055 UNK	-04-1 000610 UNK	A -05-1 000306 UNK	-06-1 000090 UNK	-07-1 000689 UNK	A -08-1 000915 UNK	AA-01-1 000838 UNK	AA-02-1 090333 UNK	AA-03-1 000225 UNK	AA-04-1 000180 UNK	AA-05-1 000070 UNK	AA-06-1 000217 UNK	AA-07-1 011367 WES	AA-08-1 090268 WFO	B -01-1 090332 UNK	B -01-2 000192 UNK	B -02-1 000881 UNK	B -02-2 090330 UNK
ADDRE	A -01	A -02	A -03	A -04	A -05	90- ¥	A -07	A -08	AA-01	AA-02	AA-03	AA-04	AA-05	AA-06	AA-0;	AA -08	8	.O- 8	9-8	0- 8

Rocky Mountain Arsenal For Warehouse 794 November 1993

ADDRESS DRUM # CNTR	CNTR CONT		DRUM INITIAL TYPE HANDLING	PROCESS FREE DATE LQD		DI LOCATION/DESCRIPTION CC	DISP PROCESS CODE CODE	SS F.I.D P.I.D	C.G.I D L.E.L. PH	% DRUM FILLED WEIGHT	COMMENTS
								 			VERMICULITE FILLED ASD=Initial Handling Date per RM
B -03-1 000803 UNK	SO .	S	10/06/89	10/06/89 10/06/89	z	1531070005	0	0.00	BKG	20	OF DUE TO HOLE IN LID, PLASTIC LINED, FILLED W/ VERMICULITE.
B -03-2 000073 UNK	SO	S	09/52/89	09/29/89 09/29/89	z	_	O NI	0.00	BKG	10	OP DUE TO DENT IN DRUM, PLASTIC LINED, FILLED W/ VERMICHITE ASSENDATION HANDLING DATE DER RMA
B -04-1 000605 UNK	SO	S	10/06/89	10/06/89 10/06/89	z		O NI	0.00	BKG	80	VEDMICHTE ASSISTATION PLASTIC LINED, FILLED WA
B -04-2 000181 UNK	SO	w	09/29/89 09/29/89	09/29/89	z		O NI	00.00	BKG	20	OP DUE TO DENT AND CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
B -05-1 000839 UNK	SO	S	10/06/89	10/06/89 10/06/89	æ		O NI	00.00	BKG	50	per RM OD DUE TO CORROSION 10/31/89 ASD=Initial Handling hate ner DMA
B -05-2 004971 UNK	80	Ó	09/18/89	09/18/89 09/18/89	z		0 NI	0.00 BKG	BKG	06	DEFINITION OF THE PRINCIPLE OF THE PARTICE OF THE P
B -06-1 005206 UNK	S	S	10/18/89	10/18/89 10/18/89	z	240100003A	O NI	0.00 BKG	BKG	. 05	VERNICULITE. ASD-IIIICIAI MARKALING VALE PEL NEN VEDE DUE TO CORROSION, PLASTIC LINED, FILLED W/
B -06-2 000796 UNK	S	S	09/26/89	09/26/89 09/26/89	z	1506060011	O NI	0.00 BKG	BKG	45	VERBILOLITE. VERBILOLITE VERBILOLITE VERBILOLITE
B -07-1 000459 UNK	S	S	10/06/89	10/06/89 10/06/89	z	0703040001	0 NI	00.00	BKG	30	VERMICOLITE. VERMICOLITE VERMI
B -07-2 000943 UNK	8	S	10/06/89	10/06/89 10/06/89	z	15310405	O N	0.00	BKG	30	VERMILOLISE. OF 10/31/89 DUE TO CORROSION, PLASTIC LINED, OF 11-15 A. VERMICH ITE
B -08-1 000615 UNK	8	S	10/06/89	10/06/89 10/06/89	z	0703040016,	0 NI	0.00	BKG	80	FILED W/ VERMICULITE: DOUG TO HOLE IN DRUM/INNER LINER & VERMICULITE
B -08-2 000946 UNK	8	S	10/06/89	10/06/89 10/06/89	z	0202080011	O NI	0.00	BKG	07	USEU 10/31/89 DUE TO CORROSION, PLASTIC LINED, ETITED LO VERMICHI TE
BB-01-1 004960 UNK	8	w	09/18/89	09/18/89 09/18/89	z	DECON PAD SOLIDS	0 NI	0.00 BKG	BKG	06	VERNICAL TO CORROSION/PLASTIC LINED, FILLED W/
BB-01-2 003184 UNK	SO	S	09/13/89	09/13/89 09/13/89	z		O NI	0.00 BKG	BKG	100	VENTION TO GOUGE IN SIDE, DRUM WAS VERMICULITE FILLED ASDETWIFTED Handling Date nor RMA
BB-02-1 005390 UNK	SO	S	09/14/89	09/14/89 09/14/89	z	SO & SPILLED	O NI	0.00 BKG	BKG	06	
BB-02-2 006388 HLA BB-03-1 000784 UNK	808	so so	09/13/89 10/06/89	09/13/89 09/13/89 10/06/89 10/06/89	z z	EP 5302 3804060000	O O	0.00 BKG 0.00	BKG BKG	100 30	OP DUE TO HOLE IN DRUM 11/1/89, PLASTIC LINED,
BB-03-2 090331 UNK	80	S	09/28/89	09/28/89 09/28/89	z		O NI	0.00 BKG	BKG	06	O.P. DUE TO DENT & CORROSION, DRUM WAS PLASTIC LINED & VERMICULITE FILLED ASD=Initial Handling
BB-04-1 000614 UNK	8	S	10/06/89	10/06/89 10/06/89	z	07030400014	O NI	00.00	BKG	20	vate VERMICHITE ISED 11/1/80
BB-04-2 000453 UNK	08	S	09/28/89	09/28/89 09/28/89	z		O NI	0.00 BKG	BKG	80	OP DULITE. ASD initial Handling Date per RMA
BB-05-1 000837 UNK	OS X	S	10/06/89	10/06/89 10/06/89	2	1531060004	0 NI	00.00	BKG	02	OP DUE TO HOLE IN DRUM, PLASTIC LINED, FILLED W/ VERMICULITE.

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COMMENTS	OP DUE TO DENT, PLASTIC LINED, FILLED W/ VERMICHLITE ASSITIATION HANDLING DATE DEF RMA	VEDMICH ITE	VERNICULITE, ASS=Initial Handling Date per RMA			PET RNA OP DUE TO MAJOR DENT. CRUSHED DRUM WAS OP W/	VERMICULIE. ASS-INITION NOTICE DE DES NESSE DE LA PROPERTIE L'INED, FILLED W/	VERMICOLITE: VERMICOLITE: TIT/1/80 DUE TO CORROSION, PLASTIC LINED, ETHIER DU/ VERMICHITE	OP DUE TO RUSTING OUT, PLASTIC LINED, FILLED W/	O.P. DULINE: O.P. DUL OCRROSION, DRUM WAS PLASTIC LINED AND VEWEIGHTE FILLED	VEPMICITIE TO HOLE IN LID, PLASTIC LINED &	CREATER TO CORROSION, OP 11/1/89 DUE TO CORPOSION DI VERM/DRIM	OP DUE TO HOLE IN LID, PLASTIC LINED, FILLED W/	OF DUE TO CORROSION 11/1/89, PLASTIC LINED, FILLED MY VERMICULITE.		OP 10/31/89 DUE TO CORROSION, PL/VERM/DRUM O.P. DUE TO INTEGRITY OF DRUM, DRUM WAS FILLED UNDERWINITED ASD-INITIAL HANDLING DATE DATE RMA		O.P. DUE TO HOLE IN DRUM/INNER LINER AND VERNICULITE USED ASD=Initial Handling Date per	RMA RMA - DUE TO INTEGRITY, FILLED WITH VERMICULITE ASD-Initial Handling Date ner RMA	
DRUM Weight	-																			
% FILLED	80	20	20	2.9	80	100	20	30	10	07	80	20	80	20	100	09	09	0,09	50	2
I L. PH																				
C.G.1 D L.E.L	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	9	BKG	BKG	BKG BKG	BKG	BKG BKG	BKG	BKG
F.I.D P.I.D	0.00 BKG	00.00	0.00	0.00 BKG	00.0	0.00	0.00	00.00	0.00 BKG	00.00	0.00	0.00	0.00	00.0	0.00 BKG	0.00 0.00 BKG	0.00	0.00 BKG 0.00	0.00 BKG	00.00
PROCESS CODE	0	0	0	0 0		0	0	0	0	0	0	0	0	0		00	0	00	0	 O
DISP	Z.	ž	Z	Z Z	Z.	Z	NI	×	N.	N.	Z	Z	N.	2	N.	Z Z	Z.	N N	X	N.
LOCATION/DESCRIPTION		1531060007		BORE 1 1506060014 &			1531070015	070304003	1531070011	0201082023	DRILL MUD	1531040007	02020008	1506060015	EP4102 DRILL	1531040004	153104001	24A05 CUTTINGS	1504060019	
FREE	2	z	2	2 2		z	z	z	z	z	z	z	z	2	z	z z	z	zz	z	z
INITIAL PROCESS HANDLING DATE	09/29/89 09/29/89	10/06/89 10/06/89	09/53/89 09/59/89	09/29/89 09/29/89	10/06/89 10/06/89	10/09/89 10/09/89	10/06/89 10/06/89	10/06/89 10/06/89	10/06/89 10/06/89	10/06/89 10/06/89	10/08/89 10/06/89	10/06/89 10/06/89	10/06/89 10/06/89	10/06/89 10/06/89	11/08/89 11/08/89	10/06/89 10/06/89 11/13/89 11/13/89	10/06/89 10/06/89	11/07/89 11/07/89 10/06/89 10/06/89	11/07/89 11/07/89	10/06/89 10/06/89
DRUM I TYPE H	s	s L	s	S		S	· v	S	S	S	'n	. ` 	s	s	s	ωω	s	ωω	S	v
CONT	8	S	SO	00 00	S S	8	20	8	SO	8	SO	SO	SO	SO	SO	80 80	SO	SO SO	80	SO
ADDRESS DRUM # CNTR	BB-05-2 000211 UNK	BB-06-1 000860 UNK	BB-06-2 000200 UNK	BB-07-1 000185 UNK		88-08-2 017060 STO	C -01-1 000830 UNK	C -01-2 000631 UNK	C -02-1 000813 UNK	C -02-2 004436 UNK	C -03-1 004069 UNK	C -03-2 000887 UNK	C -04-1 000962 UNK	C -04-2 000797 UNK	C -05-1 003201 UNK	C -05-2 000842 UNK C -06-1 090429 UNK	C -06-2 000863 UNK	C -07-1 011387 WES C -07-2 005972 UNK	C -08-1 000352 UNK	C -08-2 005970 UNK

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COMMENTS	RMA OP DUE TO HOLE IN DRUM 11/1/89. PLASTIC LINED,	<u></u> 22	OP DUE TO LOSS OF INTEGRITY, PL LINED, VERM	FILLED ASD≕Initial Handling Date per RMA 2" FREE LQ, DUE TO CORROSION		per L	VERM FILLED ASD=Initial Handling Date per RMA O.P. DUE TO HOLE IN DRUM, VERMICULITE FILLED	ASD=Initial Handling Date per RMA	DRUM WAS U.P. DUE IO SEVERE DENI, U.P. WAS FILLED W/VERMICULITE ASD=Initial Handling Date	per RMA		OVERPACKED DUE TO SEVERE DENT, DRUM WAS O.P.	0.P. 11/1/89 DUE TO HOLE, PLASTIC LINED &	VERMICULITE FILLED O.P. DUE TO HOLE IN DRUM/INNER LINER &	VERMICULITE USED 11/1/89 OP DUE TO CORROSION 10/16/90. PLASTIC LINED,	FILLED W/ VERMICULITE.	OP DUE TO HOLE IN DRUM, PLASTIC LINED, FILLED W/		W/ VERMICULITE. OP DUE TO HOLE IN DRUM, PLASTIC LINED, FILLED W/	VERMICULITE. O.P. DUF TO CORROSION. DRUM WAS PLASTIC LINE &		NEW TO HOLE IN DRUM, PLASTIC LINED, FILLED W/	OF THE STATE OUT, DRUM WAS FILLED W/	VERMICULITE. O.P. DUE TO RUSTING OUT, FILLED W/ VERMICULITE	OP DUE TO CORROSION & INSTRUMENT READINGS 12/12/89, PLASTIC LINED, FILLED W/ VERMICULITE.
DRUM WE1GHT																									
% FILLED	06	100	8	5	20	100	20	;	3	ŗ.	3	80	8	30	20	i ;	30	2	07	5	2	20	07	30	100
₩.				10	9	<u>†</u>																			0
C.G.1 L.E.L.	BKG	BKG	15	BKG	BKG	BKG	BKG		BKG	2		BKG	BKG	BKG	BKG		BKG	BKG	BKG	מאנט	Š	BKG	BKG	BKG	BKG 100+
F.1.D P.1.D	00.00	0.00 BKG	0.00 25	0.00	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG	5		0.00 BKG	00.00	0.00	7 00 0		0.00	0.00	0.00	O OO BKG		0.00	0.00	0.00 BKG	0.00
PROCESS CODE	0	0	0	0	0	0	0		0	c	•	0	0	0	c)	0	0	0	c	· •	0	0	0	00
DISP P	Z	×	×	Z	Z	×	2		Z	2	E .	2	N.	Z	2	:	Z	N	×	7	<u>.</u>	N	Z	N.	ZZ
LOCATION/DESCRIPTION	3804060000		1" SL & USED MOTOR	O1L 0202080007	1" FL		NPPL				MPPL 3U/IR		1504030063, 198	0703040002	BORF A		07703040011	020208001	1531060010			1531060011	BORE 5,6,7	221020014	2" FL
FREE LaD	-	>	>	>	· > -	>-	Z		z		Z	z	z	z	2		z	z	z			z	z	z	>>
PROCESS DATE	10/06/89	11/08/89	11/09/89	10/06/89	11/13/89	09/25/89	11/02/89		09/28/89	20,00	11/02/03	09/27/89	10/06/89	10/06/89	10/28/80	60 601	10/06/89	10/06/89	10/06/89	11,07,02	6/10/11	10/06/89	09/29/8	09/14/8	10/06/8 09/26/8
INITIAL HANDLING	10/06/89 10/06/89	11/08/89 11/08/89	11/09/89 11/09/89	10/06/89	11/13/89 11/13/89	09/22/89 09/22/89	11/02/89 11/02/89	ì	09/28/89 09/28/89	00,00,00	11/05/09 11/05/09	N 68/22/80 06/22/80 N	10/06/89 10/06/89	10/06/89 10/06/89	10/10/80 10/28/80	60 / 61 / 61	10/06/89 10/06/89	10/06/89 10/06/89	10/06/89 10/06/89	11,02,780 11,02,80	40/10/11	10/06/89 10/06/89	09/29/89 09/29/89	09/14/89 09/14/89	10/06/89 10/06/89 09/26/89 09/26/89
	s	s	s	v	o o	S	v	,	တ	•	n	s	v	s	u	0	S	S	S		n,	S	S	S	တ တ
CONT	%	ช	SL	v	ร ร	SL	OS	}	S	ć	2	80	SO	S	8	Ş	SO	SO	SO	8	2	SO	SO	S	ร ธ
ADDRESS DRUM # CNTR	C -09-1 000789 UNK	C -10-1 000983 UNK	C -11-1 090392 UNK	-12-1	C -13-1 090426 UNK	C -14-1 003188 UNK	CC-01-1 020080 RMA		CC-01-2 000336 UNK		CC-UZ-1 UZUUĞI KMA	CC-02-2 001237 UNK	CC-03-1 000441 UNK	CC-03-2 000475 UNK	NINI COCOCO 1-70-33	CC-04-1 000672 UNN	CC-04-2 000452 UNK	CC-05-1 000609 UNK	CC-05-2 000865 UNK	MIN 005 700 1 100 00	CC-06-1 003/00 ONK	CC-06-2 000864 UNK	CC-07-2 000059 UNK	CC-08-2 005394 UNK	CC-09-1 004482 UNK CC-10-1 000777 UNK

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COMMENTS	ASD=Initia OP DUE TO CORROSION. ASD=Initial Handling Date	per kma Op Due TO CORROSION. 20% FL. ASD=Initial Handling Date per RMA	STEEL DRING.P. DUE TO INTEGRITY & CORROSION	ASD-INITIAL MANAGING DATE PET NINA 1" LQ, RMA STEEL DRUM O.P. DUE TO CORROSION	OB DIE TO BISTING PLASTIC LINED. ETLIED W/			OP DUE TO RUSTING, PLASTIC LINED, FILLED W/	O P DIE TO CORROSION ON 11/29/89	O.P. DUE TO HOLE IN DRUM. PLASTIC LINED &		O.P. DUE TO CORROSION	ALL COLLEGE IS MOTOCOCKED OF THE STATE OF TH	CORROSION. PLASIIC LINED,	VERMICULITE.	ASD=Initial Handling Date Der RMA	OP DUE TO CORROSION, 11/29/90, PLASTIC LINED,	FILLED W/ VERMICULITE.	O.P. DUE TO DRUM INTEGRITY, FILLED W/	VERMICULITE ASD=Initial Handling Date per RMA	U.P. DUE 10 CORROSION 11/29/69. PLASTIC LINED, FILLED W/ VERMICULITE.	SUMMER 85,	DRUM INTEGRITY, VERMICULITE FILLED ASD=Initial Handlin	O.P. DUE TO CORROSION, PLASTIC LINED,	O.P. DUE TO INTEGRITY, VERMICULITE FILLED	2" IG OP 1/19/90 BUF TO CORROSION, PLASTIC	LINED, FILLED W/ VERMICULITE. ASD=Initial	Handling Date	1" LQ, DRUM INTEGRITY ASD=Initial Handling Date ner RMA	3" LQ, DRILLING MUD, OP 1/19/90 DUE TO	1/19/90. ASD=Initia	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED,
% DRUM FILLED WEIGHT	07	02	100	100	50	2	06	30	č	8 6	2	20	07	20	001	0	80		100	;	06	20		06	07	02	2		20	20		100
₹	7	9	∞	∞i																						-	=			_		
C.G.I L.E.L.	BKG	BKG	40	BKG	BKG	2	BKG	BKG	010	2 6		BKG	BKG	BKG	2	BKG	BKG	!	BKG		BKG	BKG		BKG	BKG	970	2		BKG	BKG		BKG
P.1.0		_			BKG		BKG		2					BKG	2	BKG	BKG	!	BKG		BKG	BKG		BKG	8KG	2	540		BKG	BKG		BKG
F.1.D	00.0	00.00	0.00	0.00	0.0	3		0.00	5		3		0.00	0.0	6	3.0	00.00		0.00	;	0.00	0.00		0.00 BKG	0.00	6	9.5		0.00 BKG	0.00 BKG		0.00 BKG
PROCESS CODE	0	0	0	0	00	>	0	0	ć	o c	>	0	0	0	,	O	c	•	0		0	0			0	c	>		0	0		0
DISP	2	N.	Z	×	Z	Z	Z	Z	3	2 2	E	Z	Z	Z		Z	2	•	N		Z	Z		X	Z	2	Z		Z	Z		2
LOCATION/DESCRIPTION				020208008	WELL E40D	1551040005	WELL .E40D	15310700	2,0400004	2401000001	0505000	BH#02010R0041		2231040020		DECON PAD	1504030006		EP4102 DRILL	CUTTINGS	WELL 33A01			1504030006	BORE 2231040022	CUTTINGS	WELL UID/2 DRICLING		EP4102 RMA DRILL	Ser I I I		1" FL
FREE	-	>	>	>	z :	z	z	z	:	z :	z	z	z	z		z	2	2	z		z	z		z	2	;	-		>	>		>
PROCESS Date	09/26/89 09/26/89	09/26/89 09/26/89	09/26/89 09/26/89	9 09/14/89		68/9n/nt 6	9 11/09/89	10/06/89 10/06/89		9 09/ 14/ 09	40/00/01 A	09/14/89 09/14/89	9 11/02/89	09/14/89 09/14/89	1	11/08/89 11/08/89	08/12/80 08/12/80	10/51/10/1	11/08/89 11/08/89		09/13/89 09/13/89	11/07/89 11/07/89	•	09/13/89 09/13/89	11/07/89 11/07/89		09/19/89 09/19/89		11/08/89 11/08/89	09/19/89 09/19/89		11/08/89 11/08/89
INITIAL	09/26/89	09/26/89	09/26/89	09/14/89	11/09/89	10/06/89	11/09/89	10/06/8		19/14/89	10/00/01	09/14/8	11/02/89	09/14/8		11/08/8	00/17/8	0/51/60	11/08/8		09/13/8	11/07/8		09/13/8	11/07/8		8/61/60		11/08/8	09/19/8		11/08/8
DRUM	S	S	S	v	S	w	S	s		so o	'n	S	S	S		S	c	n	S		S	v		S	S		ဟ		s	S		S
CONT	8	ร	S	S	SO	80	S	SO		8	SO	S	SO	SO		SO	Ş	2	SO		SO	S		8	SO	i	ช		SL	SL		ร เ
ADDRESS DRUM # CNTR	CC-11-1 000971 UNK	CC-12-1 000968 UNK	CC-13-1 000969 UNK	CC-14-1 000963 UNK	002180	D -01-2 000843 UNK	D -02-1 002230 HLA	000814	!	D -03-1 004633 UNK	-03-2 000967	n -04-1 004109 UNK	006192	-05-1 005284		D -05-2 004783 UNK	VIII. 72.7000 4 70 4	D -00-1 000465 0NK	D -06-2 003186 HLA		D -07-1 005376 UNK	NII 579700 C-20- U		D -08-1 000442 UNK	D -08-2 005289 UNK		D -09-1 004940 UNK		D -09-2 003172 UNK	D -10-1 004937 UNK		D -10-2 090373 UNK

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COMMENTS	VERM FILLED ASD=Initial Handling Date per RMA OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, NEDM FILLED ASD-Initial Undling Date per DMA		OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VEDM ETHER ASP-INITION MANAGEMENT DATE FOR BMA		LED ASD=1r : TO HOLE	12" Lg, 0.P. DUE TO INTEGRITY & CORROSION ASD=Initial Handling Date per RMA	OP DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, VERM FILLED ASD-Initial Handling Date per RMA	NO PH TAKEN, OP DUE TO LOSS OF INTEGRITY, PL LINED, VERM FILLED ASD=Initial Handling Date per RMA		SD=Initial Handling date per RMA	OP 86190 DUE 10 CORROSION, PLASIIC LINED, FILLED W/ VERMICHITE.	P. DUE TO HOLE IN DRUM,	ASD=Initial Handling Date per RMA O.P. DUE TO CORROSION	% FILLED UNKNOWN, OVERPACKED DUE TO HOLE,	PLASTIC LINED & VERMICULITE FILLED O P. DIJE TO CORROSION	DRUM WAS O.P. DUE TO CORROSION, PLASTIC LINE &	VERMICULITE FILLED	OP DUE TO CORROSION 12/7/89. PLASTIC LINED, FILLED W/ VERMICULITE.	OP DUE TO RUST, PLASTIC LINED, FILLED W/	OP DUE TO CORROSION 12/7/89. PLASTIC LINED,	FILLED W/ VERMICULITE. OP 10/31/89 DUE TO RUST, PLASTIC LINED, FILLED	W/ VERMICULITE.	OP DUE TO LOSS OF INTEGRITY 12/01/89, PL LINED, VERM FILLED. ASD=Initial Handling Date per RMA	5-21-91 DUE TO CORROSION	OP DUE TO LOSS OF INTEGRITY //18/90, PL LINED, VERMICULITE FILLED ASD=Initial Handling date per RMA	POLY DRUM PUT IN 0.P. DUE TO CONDITION, PL LINED, VERM FILLED 12/12/89 ASD=Initial Handling	
DRUM WEIGHT																											
% FILLED	80	8	30	100	100	8	07	8	09	200	9	20	20	0	02	20		2	2	20	02		8	100	90	100	
Ŧ.	5	10				t.	12																	;	12		
C.G.I		BKG	BKG	BKG	BKG	30	BKG	BKG	BKG	BKG	BKG	BKG	BKG	20	akc	BKG	;	BKG	BKG	BKG	BKG		BKG	BKG		BKG	
F.I.D P.I.D	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	00.00	0.00	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG		Ò OO RKG			0.00 2.6	0.00	0.00 2.2	0.00		0.00 BKG	0.00 BKG	0.00	0.00 BKG	
ROCESS CODE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ć	0	,	0	0	0	c)	0	0	0	0	
DISP PROCESS CODE CODE	Z	N.	×	N	2	Z	N.	2	Z	Z	Z	N.	Z	Z	2	: :		Z	Z	N.	2	:	ĸ	×	Z .	2	
LOCATION/DESCRIPTION	APPEARS TO BE SALTS	EP402 DRILL		50%SL,50%LQ USED	MTOR 01L 0202080008		2" FL		PE ON TOP SO	NPPL, PREV.8095-024	BORE 0202080002	NPPL	4225000027	2401000P33	a02070702020a	2401000013	1	1531070003	1531040015	1531040009	020208001				N PLANT SUMP 1713	10" FL	
FREE	-	>	>	>		>	>	>		z		z		: z		Z Z		z	z	2	2		z	z.		>	
PROCESS Date	11/06/89	11/09/89	11/06/89	11/09/89	10/06/89	09/26/89	11/07/89	09/19/89	11/06/89	11/02/91	11/06/89	11/02/89	09/13/89	10/06/89	00/11/80	09/21/89		09/19/89	10/06/89	09/19/89	10/06/89		10/04/89 10/04/89	09/21/89	12/05/9	11/13/8	
INITIAL HANDLING	11/06/89 11/06/89	11/09/89 11/09/89	11/06/89 11/06/89	11/09/89 11/09/89	10/06/89 10/06/89	09/26/89 09/26/89	11/07/89 11/07/89	09/26/89 09/19/89	11/06/89	11/02/89	11/06/89 11/06/89	11/02/89 11/02/89	09/13/89 09/13/89	10/06/89 10/06/89	00/11/00	10/19/89 09/21/89		09/19/89 09/19/89	10/06/89 10/06/89	09/19/89 09/19/89	10/06/80 10/06/80	100 101	10/04/89	09/21/89 09/21/89	02/05/90 12/05/91	11/13/89 11/13/89	
DRUM TYPE	o .	S	s	S	S	S	S	w	v	s	S	s	v	S	c	n vo		S	S	S	u	,	۵	S	w	w	
CONT	K	ร	SL	SF	S	ร	SŁ	S	SO	S	SO	SO	S	SS	Ş	8 8		S	80	SO	8	3	SO	S	S	SL	
ADDRESS DRUM # CNTR	D -11-1 005375 UNK	D -11-2 003169 RMA	D -12-1 005373 UNK	D -12-2 090391 UNK		D -13-2 000956 UNK	D -14-1 090463 UNK	D -14-2 004958 UNK	DD-01-1 002399 UNK	040030	DD-02-1 000607 UNK	DD-02-2 020082 RMA	DD-03-1 004619 11NK	004475	100 1 00 40 AV	DD-04-1 003421 0NK		DD-05-1 000808 UNK	DD-05-2 000944 UNK	DD-06-1 000886 UNK	1NK 807000 C-70-00	NIO 000000 7-00-00	DD-07-1 002176 UNK	DD-08-1 011169 WES	DD-09-1 020440 RMA	DD-10-2 090465 UNK	

. BUILDING: 794

	Date per OP DUE TO INTEGRITY. PLASTIC LINED, FILLED W/	VERMICULIE: ASD-INITION MAINTING DATE PET REAL TO DE HAVAILABLE, OD DUE TO LOSS OF INTEGRITY, PLANES.	LINED, VERM FILEED OP 1/12/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA Po DUE TO LOSS OF INTEGRITY 12/12/89, PL LINED, WINDA FILLED ASN-INITEGRITY 12/12/89, PL LINED,	<u> </u>	ASD=Initial Handling ASD=Initial Handling To but to Gouge 12/12/89, PL		VERM FILLED ASU-INITIAL MARKALING DATE PER KMA 1" LQ, POLY DRUM W/O LID IS UPSIDE DOWN & 0.P.		FILLED W/ VERMICULIIE. ASD=Initial Handling Date Der RMA		O.P. DUE TO INTEGRITY LOSS, FILLED WITH	VEKMILULIIE ASU≡INITIAI HANGIINO DALE PEF KMA SEVERLY DENTED ON INSPECTION SIDE. OP DUE TO DENTS & CORROSION 12/7/89. PL LINED, FILLED W/	CORPOSION	Handling Date per RMA		DUE TO CORROSION	TO CORROSION. PLASTIC LINED, FILLED W/ TE.	O.P. DUE TO CORROSION 11/30/89. PLASTIC LINED, FILLED W/ VERMICULITE.		O.P. DUE TO CORROSION 11/50/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	10.1004000	0.P. DUE 10 CORROSION O.P. DUE TO CORROSION 11/30/90. PLASTIC LINED, FILLED WY VERMICULITE.
COMMENTS	Date per OP DUE TO	NO PH AVAI	OP 1/12/90 FILLED W/	per RMA OP DUE TO	POLY PUT 1	ASD=Initia POLY DRUM	OP DUE TO	1" La, POL	U/ VERMICL OP DUE TO	FILLED W/		O.P. DUE	SEVERLY DE	VERMIC.	ASD=Initial	per RMA	<u>5</u>	VERMICULITE.	O.P. DUE 1	O.P. DUE	FILLED W/	1	O.P. DUE 1 FILLED W/
DRUM WEIGHT													•						•				
% FILLED	0.2	20	20	100	80	20	06	20	6		66	5 5	22	8	228	€	2	8	100	50	9	i	3 <u>5</u>
I L. PH			12	12	13	~	. 2	=															
C.G.1	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG BKG	BKG	a S	BKG	B K	BKG	8KG	BKG	BKG	BKG	ì	BKG
F.I.D P.I.D	0.00 BKG	00.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 2.4		0.00 BKG		0.00 BKG	00 00		U.UU BKG		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG 0.00 BKG
PROCESS CODE	0	0	0	0	0		0	0	0		00	0	0	•	00	: D	O	0	0	0	0	,	00
DISP	N N	ĸ	N.	Z	N	N	N.	ĸ	Z		2 2	E E	2	. 2	Z	Z	ĸ	Z	ĸ	Z	Z	;	ZZ
LOCATION/DESCRIPTION	·	WASTE OIL, 12" SL	Ta/sr	2" FL		54" SL					27162. CITTINGS	NPPL SO SAMPLES	CUTTINGS	722600366	SOIL CUTTINGS		BORE 2211000049	BORING 2231040019	WELL 26043	2401000035			4225000042
FREE	>	>	>	> -	>	>-	>	>	×		2 2		Z		: : :		z		2	z			z z
PROCESS 5 DATE	11/10/89 11/10/89	10/09/89 10/04/89	09/08/89 09/08/89	09/28/89 09/27/89	11/10/89 11/10/89	10/03/89 10/03/89	11/10/89 11/10/89	10/03/89 10/03/89	09/19/89 09/19/89		11/09/89 11/09/89	11/13/89 11/13/89	09/19/89 09/19/89	00,77,00		9 09/14/89	9 09/14/89	09/14/89 09/14/89	09/13/89 09/13/89	09/14/89 09/14/89	9 09/14/89		09/13/89 09/13/89 09/14/89 09/14/89
INITIAL HANDLING	11/10/8	10/09/8	8/80/60	09/28/8	11/10/8	10/03/8	11/10/8	10/03/8	09/19/8		11/09/8	11/13/8	09/19/8	7,700	09/19/89	09/14/89	09/14/89	09/14/8	09/13/8	09/14/8	09/14/89		09/13/89 09/14/89
DRUM	ω	S	w	S	S	S	ø,	S	S		s c	n vo	ø	ć	n v	ဟ	S	S	S	S	S		တ တ
CONT	ន	SL	SF	ร	Ŋ	S	ร	ೱ	80		S S		S		S S		SO		S	S	•		S S
S DRUM # CNTR	1 090475 UNK	2 090245 UNK	DD-12-1 090017 UNK	2 010065 WFO	DD-13-1 003174 UNK	DD-13-2 090223 UNK	DD-14-1 090410 UNK	DD-14-2 003841 UNK	-01-1 011073 WES		-01-2 002234 HLA	020006	-03-1 011132 WES	9,1,00	090152	2 004141 UNK		.2 005282 UNK	1 005378 UNK	004657	1 005046 UNK		-07-2 004617 UNK -08-1 005216 UNK
ADDRESS	DD-11-1	DD-11-2	DD-12-	DD-12-2	DD-13-	DD-13-	DD-14-	-91-da	E -01-			E -02-2	E -03-		E -04-1	E -04-2		E -05-2	E -06-1	E -06-2			E -07- E -08-

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COMMENTS	DP DUE TO CORROSION 11/29/89, PLASTIC LINED,	FOUND ONLY TRACE OF FL, NO PUMPING DONE. OP DUE CORROSION 6/7/90. ASD=Initial Handling Date		ONLY TRACE FL REMAINED ON 2/21/90, OP 6/7/90 DUE ON CYPROCE FL REMAINED ON 2/21/90, OP 6/7/90 DUE ONLY TRACE FL REMAINED ON 2/21/90, OP 6/7/90 DUE	VERMILULITE. 2. FL, OP 1/19/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	narcting Date 30% Lg, op 1/18/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	neigrafier date DDE TO LOSS OF INTEGRITY 12/12/89, PL LINED, NEDW FILLED ASS-Initial Handling Date ner PMA	102 LIQUID, OP 1/18/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	Namoring Do Due to Loss of INTEGRITY 12/12/89, PL LINED, NEDW EITEN ASN-TRIFISH HANDLING DATA FOR DMA	10% Lq, OP 1/17/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	ESE/RMA, OP DUE TO DRUM INTEGRITY 12/12/89, HASTIC LINED, VERM FILLED ASD=Initial Handling	Date per 5x Lg, op 1/17/90 DUE TO CORROSION, PLASTIC 1xuen eriten uz veculten te	O.P. ON 11/7/89 DUE TO PUNCHED HOLE IN LID, PL LINED, VERM FILLED ASD=Initial Handling Date per DMA	O.P. DUE TO CORROSION 12/7/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	Dei n. LIN LINER & VERMICULITE, O.P. DUE TO LOSS OF INTERESTY	OTTO THE TO CORROSION 12/7/89. PLASTIC LINED,	O.P. DUE TO INTEGRITY, PLASTIC LINED & VERMICULITE FILLED ASD=Initial Handling Date per	O.P. CORROSION, PLASTIC LINED & VERMICULITE FIL
DRUM WEIGHT COI	90	DO T	88	. N C i	֓֞֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֟֓֓֓֟֟֓֓֟֟ <u>֚֚</u>		₽ 6 ¥		E 9 >	1611	E S I S	2 KC -	LIN P	0 E 8	io =		VER	E 0
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C.G.1 L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00 34	0.00 BKG	0.00 BKG	0.00 BKG
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LOCATION/DESCRIPTION	1504030005	SL/TR	WELL 01072 DRILLING		DECON PAD		WELL 01072 DRILLING		APPEARS TO BE SALT		EP41,1" FL,DRILL CUTTINGS	WELL 01072 DRILLING		CUTTINGS	1504030001	0201102022	DECON PAD	DECON PAD SL
FREE	z	> -	>	>	>	· ->	> -	>	>	>	>	>	>	z	z	z	2	z
PROCESS 3 DATE	09/13/89 09/13/89	09/14/89 09/14/89	09/19/89 09/19/89	09/14/89 09/14/89	09/19/89 09/19/89	09/20/89 09/20/89	09/14/89 09/14/89	09/19/89 09/19/89	11/06/89 11/06/89	09/19/89 09/19/89	11/08/89 11/08/89	09/19/89 09/19/89	10/05/89 10/05/89	09/19/89 09/19/89	11/06/89 11/06/89	09/19/89 09/19/89	11/06/89 11/06/89	09/19/89 09/19/89
DRUM INITIAL TYPE HANDLING	09/13/8	09/14/8	09/19/8	09/14/8	09/19/8	09/20/8	09/14/8	09/19/8	11/06/8	09/19/8	11/08/8	09/19/8	10/05/8	09/19/8	11/06/8	09/19/8	11/06/8	09/19/8
	s	w	S	S	w	v	S	S	S	ω	S	S	S	S	S	S	S	w
CONT	SS	ร	S	SF	ร	ន	SL	รเ	ร	ช	ន	SF	ร	80	S	20	SO	SO
ADDRESS DRUM # CNTR CONT	2 000467 UNK	-09-1 004851 UNK	-09-2 004938 UNK	-10-1 000256 UNK	-10-2 005078 UNK	-11-1 011063 WES	E -11-2 004921 UNK	-12-1 000965 UNK	-12-2 090462 UNK	-13-1 090157 WES	-13-2 003011 UNK	-14-1 004924 UNK	-14-2 020038 RMA	EE-01-1 011128 WES	EE-01-2 090453 UNK	EE-02-1 004224 UNK	EE-02-2 005445 UNK	EE-03-1 005444 UNK
ADDRES	E -08-2	. E -06-1	E -00-5	E -10-	E -10-3	E -11-,	E -11-	E -12-	E -12-3	E -13-	Е -13-;	E -14-	E -14-	EE-01-	EE-01-	EE-05-	EE-03-	EE-03-

COMMENTS	O.P. DUE TO CORROSION. VERMICULITE LINED.	OP DUE TO CORROSION, 12/5/90, PLASTIC LINED, FILLED L/ VERMICH ITE.		223	≩ ₽	2	FILLED W/ VERMICULI'E.	O.P. DUE TO ROUNDED BOTTOM OF DRUM		ESE/HLA, 6/10/6/, FOLT DRUM IN U.P. DUE 10 INTEGRITY. VERMICULITE FILLED	NO WFO INSPC, OP DUE TO INTEGRITY 7/18/90, PL	date pe	NO WFO INSPC., ASD=Initial Handling date per DMA	JFO INSPC., OP DUE TO LOSS (7/19/90, PL LINED, VERMICULITE FILLED ASD=Initial Handlin	10%LIG. OP DUE TO CORROSION 6/7/90. PLASTIC	11:10 1 1:10 1 1:10 1:10 1:10 1:10 1:10	1" FL, OP 6/7/90 DUE TO CORROSION, PL LINED, FILLED W/ VERM RESTORED-PUMPING ACTIVITY		OP 1/19/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE.	POLY DRUM O.P. DUE TO INTEGRITY 12/12/89, PL LINED, VERM FILLED ASD=Initial Handling Date per	RMA OP 1/19/90 DUE TO CORROSION, LINED, VERM.	ASD=Initial Handling Date per RMA POLY DRUM O.P. DUE TO INTEGRITY, PL LINED, VERM	FILLED ASD=Initial Handling Date per RMA PHRASE II. O.P. DUE TO CORROSION 12/5/89.	PLASTIC LINED, FILLED W/ VERMICULITE. OP DUE TO CORROSION 12/7/89. PLASTIC LINED, FILLED W/ VERMICULITE. ORIG READINGS HAD NO PID	
DRUM VE I GHT	-						_											•								
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C.G.1 L.E.L.	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8KG	9						BKG	BKG	BKG.	BKG	e S S	BKG	BKG	BKG	BKG	BKG .	BKG
F.I.D P.I.D	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 10.4	0.00 BKG	0.00 1.1			0.00 BKG		0.00 BKG		0.00	00.00		0.00 BKG		0.00 98.6		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 7.4	0.00 BKG
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LOCATION/DESCRIPTION	1504040016 CUTTINGS	1504020007	1504030003	153104003	2002010038	1531070010	1504060026	BORING 13 2203010013	202062019	Er4-02	N PLANT SUMP 1727		1707 SUMP SLUDGE	BUILDING 1727 SUMP	SLUDGE	WELL 01072	24A04	WELL 01072		KMA SUMP SL				2012010020		2211000042,221100004
FREE	22	2	2	z		z			z 2	2	>		>	>		>	>	>	> >	-	>	>	>	z	z	z
PROCESS DATE	09/13/89 09/19/89	09/13/89 09/13/89	09/14/89 09/14/89	09/19/89 09/19/89	09/14/89 09/14/89	09/19/89	09/14/89	09/14/89	09/14/89		` '		\ \	' '		09/14/89 09/14/89	09/21/89	09/19/89 09/19/89	09/21/89	09/19/89	11/10/89 11/10/89	09/19/89 09/19/89	11/10/89 11/10/89	68/10/60 68/10/60	09/19/89 09/19/89	09/13/89 09/13/89
INITIAL HANDLING	09/13/89 09/19/89	09/13/89	09/14/89	09/19/89	09/14/89	09/19/89	09/14/89	09/14/89	11/10/80	60/01/11	05/02/90		01/10/90	02/02/90		09/14/89	09/21/89	09/19/89	09/21/89		11/10/89	09/19/89	11/10/89	09/02/89	09/19/89	09/13/89
DRUM TYPE	တ တ	S	S	S	S	S	· w	S	s o	9	S		S	s		S	S	ဟ	S	n	v	S	S	S	w	S
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CNTR		NS C	N.	SK C	UNK				¥ =	5	RMA		RMA	RMA		SK C	SES	¥	WES	ž	CNK CNK	SK	NS C	SN	WES	Z.K
DRUM #	000992 011058	000458	000437	000835	004806	000810	000498	005386	004673	2	020431		040031	120384		04932	011109	004931	011119	00000	003662	105391	190464	105017	011155	104837
ADDRESS D		EE-04-2 0	EE-05-1 0	EE-05-2 0	EE-06-1 0	EE-06-2 (EE-08-1 0		EE-09-2 0		EE-10-1 0	EE-10-2 020384		EE-11-1 004932 UNK		EE-12-1 0	EE-12-2 0		EE-13-2 0	EE-14-1 005391 UNK	EE-14-2 090464 UNK	F -01-1 005017	F -01-2 0	F -02-1 004837 UNK

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COMMENTS		O.P. DUE TO CORROSION 12/1/80 PLASTIC LINED	D W/ VERMICULITE.	0.P. DUE TO CORROSION 12/7/89. PLASTIC LINED,	per R	O.P. DUE TO CORROSION 12/1/89. PLASTIC LINED,	FILLED W/ VERMICULITE.	O.P. DUE TO CORROSION ASD=Initial Handling Date		DUE TO	0.P. DUE TO CORROSION	OP DUE TO CORROSION	DUE TO	DUE TO CORROSION	O.P. DUE TO CORROSION 12/1/89. PLASTIC LINED,	FILLED W/ VERMICULITE.	CORROSION	2" La, RMA, WELL 01072, DRILLING MUD, OP DUE TO		Z" LG, OP 6/7/90 DUE TO CORRUSION, PLASTIC	20% Lg. OP 1/18/90 DUE TO CORROSION, PLASTIC	LINED, FILLED W/ VERMICULITE. ASD=Initial	Handling Date	10% LQ, OP 1/18/90 DUE TO CORROSION, PLASTIC	W/ VERMICULI	Handling Date	6" FL, iRACE REMAINS. ASD≃initial Handiing Date Der RMA	10% La, OP 1/17/90 DUE TO CORROSION, PLASTIC	LINED, FILLED W/ VERMICULI.	3" FL PUMPED 2/21/90, OP 6/8/90 DUE TO	CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE.	ASD=Initial 10% to. OP 1/17/90 DUE TO CORROSION. PLASTIC	LINED, FILLED W/ VERMICULITE.	O.P. DUE TO CORROSION	O.P. DUE TO CORROSION	O.P.DUE TO CORROSION ASD=Initial Handling Date	per RMA	U.F. DUE IU CURROSIUM
DRUM D WEIGHT																																						
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C.G.1		אל פאלה ה		BKG		8KG	270	RKG	}.	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	2	8KG	BKG			BKG		;	BKG	BKG		BKG		BKG		BKG	BKG	BKG	5	BKG
F.I.D P.I.D		0.00 BKG		0.00 BKG		0.00 BKG	0 00 140			0.00	0.00 20.5	0.00 20			0.00 BKG			0.00 BKG		U.UU BKG	0.00 BKG			0.00 BKG			U.UU BKG	0.00 BKG		0.00		0.00 BKG				0.00 BKG		0.00 BKG
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LOCATION/DESCRIPTION		BURING USUZZUSUS KMA		CUTTINGS		SOIL BORE 2205020011	2002010061	1400103003			2401000034 RMA	SAMPLES	4225000016	422500006B	WELL 4-39		0202062012 SL		1000	WELL 01072 DRILLING MID								WELL 01072 DRILLING	MUD	SITE 1-7		VELL 01072 DR111 ING		BORE #2204050017	0201102018	WAREHOUSE FLOOR DIRT		CONTAM SO
FREE Lad	1	Z 2		z		z		: .		z				z			Z			-	>			>			> -	>		>		>			z			z
HINITIAL PROCESS HANDLING DATE		09/19/89 09/19/89		09/19/89 09/19/89		09/09/89 09/08/89	00/10/80 00/10/80								09/14/89 09/14/89		09/14/89 09/14/89	09/19/89 09/19/89	20,00,00	68/61/60 68/61/60	09/20/89 09/20/89			09/19/89 09/19/89			09/19/89 09/19/89	09/19/89 09/19/89		09/53/89 09/53/89		00/10/80 00/10/80		08/31/89 08/31/89		09/09/89 09/08/89	20, 04, 00, 00, 00, 00	09/19/89 09/19/89
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R CONT	1	3 8		SO		8		200			SO.			80			S			รี	SF			S			당 당	S		S		7			80			20
ADDRESS DRUM # CNTR		F -02-2 004225 UNK		F -03-2 011122 WES		F -04-1 005303 UNK	ANII 708700 C-70- 3	-05-1 090035		-05-2 004495	-06-1 004179	-06-2 090481	-07-1 004580	-07-2 004476	F -08-1 000489 UNK		F -08-2 004493 UNK	-09-2 004933	, 60,00	F -10-2 004954 UNK	F -11-2 011130 WES			F -12-2 011071 WES			F -13-1 000981 UNK	F -13-2 004903 UNK		F -14-1 000287 UNK		F -14-2 004905 UNK		FF-01-1 005403 UNK	FF-01-2 004379 UNK	FF-02-1 090019 UNK	200 C CO	FF-UZ-2 004578 UNK
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I COMMENTS	O.P. DUE TO CORROSION 12/1/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	O.P. DUE TO CORROSION 12/7/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	O.P. DUE TO CORROSION 12/01/89. PLASTIC LINED, FILED UV VERMICILITE	O.P. DUE TO CORROSION 12/7/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	DKU. O.P. DUE TO CORROSION	DUE TO CORROSION	O.P. DUE TO CORROSION 12/1/89. PLASTIC LINED,	o.P. DUE TO CORROSION	0.P. DUE TO CORROSION 12/01/89. PLASTIC LINED,		O.P. DUE TO CORROSION ASD=Initial Handling Date	per RMA O.P. DUE TO CORROSION 11/30/89. PLASTIC LINED,	FILLED W/ VERMICULITE.	NO WFO INSPC., OP DUE TO LOSS OF INTEGRITY	i-y-yu, PL Lineb And VeKM Filled AsD≕initial Handling Dat	NO WFO INSPC., ASD=Initial Handling date per RMA	OP DUE 1			W/ VERMICULITE. OP 3/22/90 DUF TO DENT. PLASTIC LINED. FILLED U/	MICULITE. ASD=Initial Handling Date	2" LIQUID ASD=Initial Handling Date per RMA		OP DUE TO CORROSION 12/6/89. PLASTIC LINED,	VERMICULITE.	Ξ::	VERMICULITE, ASD=Initial Handling Date per RMA	division to the tent of the te	G.P. DUE IO CORROSION 12/5/89. PLASIIC LINED,	OP DUE TO CORROSION 12/6/89. PLASTIC LINED,	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION 12/01/89. PLASTIC LINED,	
DRUM D WEIGHT] !								•																							
% FILLED	20	2	45	8	8	50	8	8	70	20	9	20		100		100	2		8	80	ì	50	8	2		8	5	3 8	28	50	2	
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C.G.I	BKG	8KG	BKG	BKG	8KG	BKG	BKG	BKG	BKG	BKG	BKG	BKG					BKG		8KG	BKG	!	BKG	BKG	8KG		8KG	7		BK G	BKG	BKG	
F.1.0 P.1.0	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG		0.00 BKG		0.00 BKG	0.00 BKG		0.00		0.00	0.00 BKG	٠	0.00 BKG	0.00 BKG		0.00 BKG				0.00	0 00 01.0	00.0	U.UU BKG	0.00 BKG	0.00 BKG	:
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LOCATION/DESCRIPTION	SOIL BORE 4525000092	CUTTINGS	SAMPLES IN PLASTIC SLEEVE	CUTTING	223104002	2211000041	1504020001	2401000030 SO	1504030006	2211000050		2012010015 SO					WELL DRILLINGS MUD	01072	1504060026		•		24A04	1506060017			DEC SO CITTINGS	4FO CO CO 11MGS	1204020007	1531040011	WELL CUTTINGS 27A05	
FREE	2	z	22	z		z		z		z		z		>		>	>		z	>				z		z		2 2		z	z	
DRUM INITIAL PROCESS TYPE HANDLING DATE	68/80/60 68/60/60	09/19/89 09/19/89	09/01/89 09/01/89	09/19/89 09/19/89	09/13/89 09/13/89		09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/13/89 09/13/89	09/14/89 09/14/89		01/06/60/10		01/09/90 / /	09/14/89 09/14/89		09/14/89 09/14/89	09/11/89 09/11/89			09/19/89 09/19/89	09/19/89 09/19/89		09/01/89 09/01/89	00/10/80 00/10/80	00/41/60 60/41/60	09/15/89 09/15/89	09/19/89 09/19/89	09/13/89 09/13/89	
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R CONT	08	80	S	08 .	8			SO		SO		80		ᅜ			S.		ร	<i>5</i>			SE			SO		3 6		S	80	
ADDRESS DRUM # CNTR	FF-03-1 005267 UNK	FF-03-2 011056 WES	FF-04-1 005221 UNK	FF-04-2 011042 WES	FF-05-1 005439 UNK	004838	FF-06-1 000501 UNK	FF-06-2 004635 UNK	000555		FF-08-1 004478 UNK	FF-08-2 005018 UNK		FF-09-2 010350 WF0		040032	FF-11-2 004919 UNK		FF-13-1 000496 UNK	FF-13-2 005120 UNK		011052	FF-14-2 011116 WES	G -01-1 000805 UNK		G -01-2 004880 UNK	2 -02-1 0110/1 UES	10000	G -02-2 000508 UNK	G -03-1 000844 UNK	G -03-2 005323 UNK) }
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Rocky Mountain Arsenal For Warehouse 794 November 1993

ADDRESS	ADDRESS DRUM # CN	CNTR CONT	DRUM T TYPE	M INITIAL E HANDLING	PROCESS DATE	FREE	LOCATION/DESCRIPTION	DISP P	PROCESS CODE	F.I.D P.I.D	C.G.I	% DRUM FILLED WEIGHT	COMMENTS
6 -04-1	-04-1 000800 UNK	S SO	v	09/19/89 09/19/89	09/19/89	2		3	0	0.00 BKG	BKG	50	FILLED W/ VERMICULITE. OP 12/6/89 DUE TO CORROSION, PLASTIC LINED,
G -04-2	-04-2 005322 UNK	х 80	Ø	09/13/89 09/13/89	09/13/89	z	WELL CUTTINGS #27A05	Z	O	0.00 BKG	BKG	0.2	FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA 0.P. DUE TO CORROSION 12/01/89. PLASTIC LINED.
G -05-1 G -05-2	004573 UNK 006531 HLA	× × 8 8	S S	09/19/89 09/19/89 09/13/89	09/19/89	z z	422500047B EP-4902 26155	Z 2	0 0	0.00 BKG	BK G	5.5	
G -06-1	004391			09/19/89 09/19/89	09/119/89	: z	1001PW0109 RMA	Z Z	0 0		BKG BKG	96	O.P. DUE TO CORROSION
G -06-2	-06-2 005377 UNK	SO X	S	09/13/89 09/13/89	09/13/89	2	CONTAM SO WELL 33A01 CUTTINGS	2	0	0.00 BKG	BKG	100	0.P. DUE TO CORROSION 11/31/89. PLASTIC LINED,
G -07-1	-07-1 000781 UNK	S SO	S	09/19/89 09/19/89	09/19/89	z	3804060000	Z	0	0.00 BKG	BKG	100	FILLED W/ VERMICULITE. OP DUE TO CORROSION, PLASTIC LINED, FILLED W/
6 -07-2	-07-2 004570 UNK	S SO	S	09/14/89 09/14/89	09/14/89	z	4225000 358	×	0	0.00 BKG	BKG	30	VERMICULITE. O.P. DUE TO CORROSION ASD=Initial Handling Date
6 -08-1	-08-1 000782 UNK	S	S	09/19/89 09/19/89	09/19/89	z	380406000 so	Z	0	0.00 BKG	BKG	100	per RMA OP DUE TO CORROSION, PLASTIC LINED, FILLED W/
G -08-2	-08-2 004616 UNK	80	S	09/14/89 09/14/89	09/14/89	z	4225000023	×	0	0.00 BKG	BKG	80	CORROSION
6 -12-1	-12-1 000058 UNK	ж к	S	10/05/89 10/05/89	10/05/89	z	DR SITE GARAGE, SO, GROUT	Z.	0	0.00	BKG	09	VERMICULITE. OP 4/12/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
G -13-1	-13-1 002026 UNK	х Р	v	11/09/89 11/09/89	11/09/89	z	VERMICULATE	×	0	0.00 BKG	BKG	100	per RMA NO PH TAKEN, POLY OP DUE TO LOSS OF INTEGRITY 12/12/89. PLASTIC LINED. VERM FILLED
G -13-2	-13-2 011079 WES	ខ្លួ	တ	09/19/89 09/19/89	09/19/89	>- >	CUTTINGS	2	0		BKG 11	100	
				11/01/04 11/01/04	11/01/09	-		Z	0	0.00 BKG	2.0	. 06	
6 -14-2	011076 WES	S	S	09/19/89 09/19/89	09/19/89	>-	SOIL CUTTINGS	N.	0	0.00 BKG	BKG 11	100	VERM FILLED ASD=INITIBL HANDLING Date per RMA 1" LIQUID, TRACE LQ. NO PUMPING DONE.
GG-01-1	GG-01-1 004567 UNK	80	w	09/19/89 09/19/89	09/19/89	z	422500034B SO	2	. 0	0.00 BKG	BKG	80	ASD=Initial Handling Date per RMA O.P. DUE TO CORROSION
66-01-2	GG-01-2 000466 UNK	OS >	S	09/07/89 09/07/89	68/20/60	z	1504030007	×	0	0.00 BKG	BKG	06	
GG-02-1	GG-02-1 004380 UNK	80	v	09/19/89 09/19/89	09/19/89	z	0201102017 RMA	ĸ	0	0.00 BKG	BKG	30	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION
66-02-2	GG-02-2 005235 UNK	OS >	S	08/31/89 08/31/89	08/31/89	z	LAB SAMPLES	Z	0	0.00 20	BKG	100	OP DUE TO CORROSION 12/1/89. PLASTIC LINED,
66-03-1	GG-03-1 000611 UNK	SO >	w	09/19/89 09/19/89	09/19/89	z	0703040014	2	0	0.00 BKG	BKG	80	FILLED W/ VERMICULITE. OP 12/6/89 DUE TO CORROSION, PLASTIC LINED,
66-03-2	GG-03-2 090018 UNK	80	w	68/80/60 68/60/60	09/08/89	z	WAREHOUSE FLOOR DIRT	ĸ	0	0.00 BKG	BKG	0.2	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION. PLASTIC LINED, FILLED W/ VERMICULITE 12/08/90. ASD=Initial Handling Date
66-04-1	GG-04-1 000456 UNK	80	Ø	09/14/89 09/14/89	09/14/89	z	422500035B	N.	0	0.00 BKG	BKG	100	per OP DUE TO CORRDSION 12/5/89, PLASTIC LINED,

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FILLED W/ VERMICULITE. O.P. DUE TO CORROSION 12/1/89. PLASTIC LINED,	O.P. DUE TO CORROSION O.P. DUE TO CORROSION O.P. DUE TO CORROSION 12/01/89. PLASTIC LINED,	FILLED W/ VERMICULITE. OP DUE TO CORROSION, PLASTIC LINED, FILLED W/	O.P. DUE TO CORROSION 12/1/89. PLASTIC LINED,	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION 12/7/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per R. O.P. DUE TO CORROSION OP DUE TO CORROSION 12/05/89, PLASTIC LINED,	FILLED W/ VERMICULITE. 1" LQ. OP DUE TO CORROSION 1/17/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	Handling Date 5% Lg, OP 6/12/90 DUE TO CORROSION, PLASTIC	, ă a			OP DUE TO CORROSION 12/20/89. PLASTIC LINED,	O.P. DUE TO CORROSION & DENTS 12/20/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	Handting D O.P. DUE TO CORROSION O.P. DUE TO CORROSION O.P. DUE TO CORROSION	OP DUE TO CORROSION, PLASTIC LINED, FILLED W/	VERMICULIE. O.P. DUE TO CORROSION OP DUE TO CORROSION 12/20/89, PLASTIC LINED,	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION. PLASTIC LINED, FILLED W/
30	20 90 20 90	02	95	100	10 90	20	07	02	88	2 2	06	100	20 20 20 20 20 20 20 20 20 20 20 20 20 2	20	100 70	8
BKG	BKG BKG	BKG	BKG	BKG	BKG BKG	BKG 10	BKG 7	BKG	BKG	BKG	BKG	BKG BKG	BKG BKG	BKG	BKG BKG	BKG
0.00 BKG	0.00 BKG 0.00 300	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG			0.00 BKG	0.00 BKG 0.00 BKG	0.00 14.5 0.00 BKG 0.00 BKG	0.00 BKG	0.00 57.7 0.00 BKG	0.00 BKG
0	00	0	0	0	00	0	0	0	0 0	0	0	00		0	00	0
N.	2 2	N.	N	N	N N	N	N	N	N E	Z Z	ï.	z z	RRR	N.	N. N.	Z.
	0201052010	1504040015 SO	1504020002		BORE 2211000043 1504020007		STEAM PIT SL RMA	23-054 CUTTINGS	25027	422500025 SO	COLLINGS RMA DECON PAD TR &	CUTTINGS 23175	240100034 1002PW0107 4225000026 SO	380406000 SO	240100003, RMA SO 1531060009	1001PW0109
z	zz	z	z	z	22	>	>	z			z	Z Z	zzz	z	22 .	z
01/89 09/01/89	19/89 09/19/89 01/89 09/01/89	19/89 09/19/89	14/89 09/14/89	19/89 09/19/89	14/89 09/14/89 13/89 09/13/89	19/89 09/19/89	19/89 09/19/89	19/89 09/19/89	19/89 09/19/89	19/89 09/19/89	19/89 09/19/89	19/89 09/19/89 19/89 09/19/89	19/89 09/19/89 19/89 09/19/89 19/89 09/19/89	19/89 09/19/89	19/89 09/19/89 19/89 09/19/89	09/19/89 09/19/89
/60	/60 60	/60	/60	/60	/60	/60	/60	/60	66	60	/60	60	%66	/60	/60 /60	/60
s	s s	S C	s o	s	s s	S	S	s C			S C	s s	0 0 0 0 0 0	S	s s	s O
<u> </u>																K SO
GG-04-2 005224 UN	05-1 004164 UN 05-2 005225 UN	36-1 000769 UN	GG-06-2 000487 UN	07-1 011129 WE	GG-07-2 004840 UN	GG-13-2 011121 WE	GG-14-2 004335 UN	-01-1 011165 WE	-01-2 004614 UN	-02-2 004578 UN	-03-1 005213 UN	-03-2 011055 WE -04-1 011091 WE	-04-2 004178 UN -05-1 004336 UN -05-2 004577 UN	-06-1 000785 UN	36-2 004173 UN 37-1 000815 UN	-07-2 004348 UNK
	005224 UNK SO S 09/01/89 N IN O 0.00 BKG BKG 30	0055224 UNK SO S 09/01/89 09/01/89 N 0201052010 IN O 0.00 BKG BKG 30 005225 UNK SO S 09/19/89 09/01/89 N 1001052010 IN O 0.00 BKG BKG 90 005225 UNK SO S 09/01/89 09/01/89 N 1001052010 IN O 0.00 300 BKG 50	SO S 09/101/89 09/101/89 N 0201052010 IN 0 0.00 BKG BKG 90 SO S 09/101/89 09/101/89 N 00 0201052010 IN 0 0.00 BKG BKG 90 SO S 09/101/89 09/101/89 N 1504040015 SO IN 0 0.00 BKG BKG 70	SO S 09/101/89 09/101/89 N 0201052010 IN 0 0.00 BKG BKG 30 SO S 09/101/89 09/101/89 N N 0201052010 IN 0 0.00 BKG BKG 90 SO S 09/101/89 09/101/89 N 1504040015 SO IN 0 0.00 BKG BKG 70 SO S 09/14/89 09/14/89 N 1504020002 IN 0 0.00 BKG BKG 95	SO S 09/10/89 09/10/89 N N 1N 0 0.00 BKG BKG 30 SO S 09/19/89 09/19/89 N N 0201052010 IN 0 0.00 BKG BKG 90 SO S 09/19/89 09/19/89 N 1504040015 SO IN 0 0.00 BKG BKG 70 SO S 09/14/89 09/14/89 N 1504020002 IN 0 0.00 BKG BKG 95 SO S 09/19/89 09/19/89 N 1504020002 IN 0 0.00 BKG BKG 100	0054254 UNK SO S 09/19/89 09/19/89 N 0201052010 IN O 0.00 BKG BKG 90 004164 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN O 0.00 BKG BKG 90 000769 UNK SO S 09/14/89 09/14/89 N 1504020002 IN O 0.00 BKG BKG 70 000487 UNK SO S 09/14/89 09/14/89 N 1504020002 IN O 0.00 BKG BKG 95 004840 UNK SO S 09/14/89 09/14/89 N BORE 2211000043 IN O 0.00 BKG BKG 100 000457 UNK SO S 09/14/89 09/14/89 N 1504020007 IN O 0.00 BKG BKG 95	0055224 UNK SO S 09/01/89 09/01/89 N N 0201052010 IN O 0.00 BKG BKG 30 004164 UNK SO S 09/19/89 09/19/89 N 0201052010 IN O 0.00 BKG BKG 90 0005225 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN O 0.00 BKG BKG 70 0000487 UNK SO S 09/14/89 09/14/89 N 1504020002 IN O 0.00 BKG BKG 70 0004840 UNK SO S 09/14/89 09/14/89 N 1504020002 IN O 0.00 BKG BKG 10 000457 UNK SO S 09/14/89 09/14/89 N 1504020007 IN O 0.00 BKG BKG 10 000457 UNK SO S 09/14/89 09/13/89 N 1504020007 IN O 0.00 BKG BKG 90 000457 UNK SO S 09/14/89 09/19/89 N Y 10 0.00 BKG BKG 10	005224 UNK SO S 09/10/89 09/19/89 N N 0201052010 IN 0 0.00 BKG BKG 30 0004164 UNK SO S 09/19/89 09/19/89 N 0201052010 IN 0 0.00 BKG BKG 90 0007525 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN 0 0.00 BKG BKG 70 0007687 UNK SO S 09/14/89 09/14/89 N 1504020002 IN 0 0.00 BKG BKG 70 0004840 UNK SO S 09/14/89 09/14/89 N 1504020007 IN 0 0.00 BKG BKG 100 011121 WES SI S 09/14/89 09/14/89 N 1504020007 IN 0 0.00 BKG BKG 10 000457 UNK SO S 09/14/89 09/19/89 N 1504020007 IN 0 0.00 BKG BKG 10 004335 UNK SL S 09/19/89 09/19/89 Y STEAM PIT SL RMA IN 0 0.00 BKG	005224 UNK SO S 09/19/89 09/19/89 N 0201052010 IN O 0.00 BKG BKG 30 005225 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN O 0.00 BKG BKG 50 000769 UNK SO S 09/19/89 09/19/89 N 1504020002 IN O 0.00 BKG BKG 70 000487 UNK SO S 09/19/89 09/19/89 N 1504020002 IN O 0.00 BKG BKG 70 0004840 UNK SO S 09/19/89 09/19/89 N 1504020007 IN O 0.00 BKG BKG 10 0004840 UNK SO S 09/19/89 09/19/89 N 1504020007 IN O 0.00 BKG BKG 10 0004835 UNK SO S 09/19/89 09/19/89 Y STEAM PIT SL RMA IN O 0.00 BKG BKG 7 40 0011165 WES SO S 09/19/89 N 23-054 CUTTINGS IN O 0.00 BKG BKG 7 70	0004524 UNK SO S 09/01/89 09/19/89 N 0201052010 IN O 0.00 BKG BKG 30 005225 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN O 0.00 BKG BKG 50 000769 UNK SO S 09/19/89 09/19/89 N 1504020002 IN O 0.00 BKG BKG 70 0004647 UNK SO S 09/19/89 09/19/89 N 1504020002 IN O 0.00 BKG BKG 70 0011129 WES SO S 09/14/89 09/19/89 N 1504020007 IN O 0.00 BKG BKG 100 004645 UNK SO S 09/19/89 09/19/89 N 1504020007 IN O 0.00 BKG BKG 10 004655 UNK SO S 09/19/89 09/19/89 Y STEAM PIT SL RMA IN O 0.00 BKG BKG 7 40 0011165 WES SO S 09/19/89 09/19/89 N 23-054 CUTTIMGS IN O 0.00 BKG BKG 70 000651 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTIMGS IN O 0.00 BKG BKG 70 0006614 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTIMGS IN O 0.00 BKG BKG 70 0006614 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTIMGS IN O 0.00 BKG BKG 70 000614 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTIMGS IN O 0.00 BKG BKG 70 000614 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTIMGS IN O 0.00 BKG BKG 70 000614 UNK SO S 09/19/89 09/19/89 N 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S 09/19/89 09/19/89 N 23-054 CUTTIMGS IN O 0.00 BKG BKG 80 S 09/19/89 N 23-054	005224 UNK SO S 09/01/89 09/01/89 N 0201052010 IN 0 0.00 BKG BKG 30 005225 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN 0 0.00 BKG BKG 50 0005225 UNK SO S 09/14/89 09/14/89 N 1504040015 SO IN 0 0.00 BKG BKG 70 000487 UNK SO S 09/14/89 09/14/89 N 1504020002 IN 0 0.00 BKG BKG 70 000487 UNK SO S 09/14/89 09/14/89 N 1504020007 IN 0 0.00 BKG BKG 10 000487 UNK SO S 09/14/89 09/14/89 N 1504020007 IN 0 0.00 BKG BKG 10 000487 UNK SO S 09/19/89 09/19/89 N 1504020007 IN 0 0.00 BKG BKG 7 40 0011121 WES SL S 09/19/89 09/19/89 N 23-054 CUTTINGS IN 0 0.00 BKG BKG 7 0004514 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTINGS IN 0 0.00 BKG BKG 7 0004578 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTINGS IN 0 0.00 BKG BKG 7 0004578 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTINGS IN 0 0.00 BKG BKG 7 0004578 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTINGS IN 0 0.00 BKG BKG 7 0004578 UNK SO S 09/19/89 09/19/89 N 23-054 CUTTINGS IN 0 0.00 BKG BKG 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0.00 BKG BKG 90 004578 UNK \$0 S 09/19/89 09/19/89 N 23-054 CUITINGS SO IN 0 0.00 BKG BKG 90 004578 UNK \$0 S 09/19/89 09/19/89 N CUITINGS 23175 IN 0 0.00 BKG BKG 90 004578 UNK \$0 S 09/19/89 09/19/89 N CUITINGS 23175 IN 0 0.00 BKG BKG 90 004578 UNK \$0 S 09/19/89 09/19/89 N CUITINGS 23175 IN 0 0.00 BKG BKG 90 004578 UNK \$0 S 09/19/89 N CUITINGS 23175 IN 0 0.00 BKG BKG 90 004578 UNK \$0 S 09/19/89 09/19/89 N CUITINGS 23175 IN 0 0.00 BKG BKG 90 004578 UNK \$0 S 09/19/89 09/19/89 N CUITINGS 23175 IN 0 0.00 BKG BKG 90 00400	0005254 UNK SO S 09/17/89 09/19/89 N 0201052010 IN 0 0.00 BKG BKG 30 0005254 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN 0 0.00 BKG BKG 50 0005255 UNK SO S 09/19/89 09/19/89 N 1504040015 SO IN 0 0.00 BKG BKG 70 000487 UNK SO S 09/14/89 09/14/89 N 1504020002 IN 0 0.00 BKG BKG 70 000487 UNK SO S 09/14/89 09/14/89 N 1504020002 IN 0 0.00 BKG BKG 70 000487 UNK SO S 09/14/89 09/19/89 N 1504020007 IN 0 0.00 BKG BKG 70 000487 UNK SO S 09/14/89 09/19/89 N 1504020007 IN 0 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Rocky Mountain Arsenal For Warehouse 794 November 1993

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COMMENTS	0.P. DUE TO CORROSION 0.P. DUE TO CORROSION 12/14/89. PLASTIC LINED,	NO PH TAKEN, ESE/HLA, OP DUE TO LOSS OF INTEGRITY, 12/12/89, PLASTIC LINED, VERM FILLED ASSISTING TO ASSISTANCE OF THE PROPERTY OF THE PROPERT	I'LQ, OP FOR DRUM INTEGRITY 12/12/89, PLASTIC LINED, VERM FILLED ASD=Initial Handling Date per	RMA DUE TO CORROSION 12/20/89. PLASTIC LINED, FILLED LV VEDMICHITE	O.P. DUE TO CORROSION O.P. DUE TO CORROSION 12/20/89. PLASTIC LINED, ETHIED MY VERMICHITE ASD=Initial Handling Date	per op DUE TO CORROSION, PLASTIC LINED, FILLED W/	VERMILULITE. O.P. DUE TO CORROSION	O.P. DUE TO CORROSION OP DUE TO CORROSION 12/20/89. PLASTIC LINED,	PER RM PERMICULIE: ASD-IIII (19) Para	O.P. DUE TO CORROSION 12/20/89. PLASTIC LINED,	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION	O.P. DUE TO CORROSION 12/20/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per O.P. DUE TO CORROSION OP DUE TO CORROSION 3/22/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA OP DUE TO CORROSION 12/7/89. PLASTIC LINED,		FILLED WY VERMINDER: WITHOUT THE WAR AND WITHOUT THE WAR AND WITHOUT THE WAR AND WITHOUT THE WAR AND WITHOUT THE WAR AND WAR AND WAS A	OP. DUE TO CORROSION OP 2/2/90 DUE TO CORROSION, PLASTIC LINED,	O.P. DUE TO CORROSION O.P. DUE TO CORROSION 3/8/90. PLASTIC LINED,
% DRUM FILLED WEIGHT	80 80	10	82	50	% 02	06	20	50 50	6	100	100	06	07 01	07	80	30	90 20	06
H.			10															
C.G.1 L.E.L.	BKG BKG	BKG	BKG 1	BKG	BKG BKG	BKG	BKG	BKG BKG	5	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG BKG	BKG
F.I.D P.I.D	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	7 00 0		0.00 BKG	0.00 BKG	0.00 BKG 0.00	0.00 BKG	00.0	0.00 BKG	0.00 BKG 0.00	0.00 BKG 0.00 BKG
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LOCATION/DESCRIPTION	4225000029 CUTTINGS			RMA BORE 45250081B	4225000016 CUTTINGS	1504040015	0202067014	0202080009 Wes so cuttings	35N111112 /301 /2026	2401000051	GEO TRAILER, SOLID	. 06/47	200109002019	531070002	1504020003	1506060006	25041 SO, VERMICULITE 3804060029	25044 PIT EXCAV 2401000033
FREE	zz	z	>	z	z z	z		zz		z	z	z	z z	2	z	z	22	z z
INITIAL PROCESS HANDLING DATE	09/19/89 09/19/89 09/20/89 09/20/89	11/08/89 11/08/89	11/08/89 11/08/89	09/19/89 09/19/89	09/19/89 09/19/89 09/19/89 09/19/89	09/19/89 09/19/89		09/19/89 09/19/89 09/21/89 09/21/89	00/10/80 00/10/80	09/21/89 09/21/89	09/13/89 09/13/89	09/19/89 09/19/89	09/13/89 09/13/89 10/05/89 10/05/89	09/19/89 09/19/89	10/05/89 10/05/89	09/26/89 09/26/89	09/21/89 09/21/89 09/26/89 09/26/89	09/21/89 09/21/89 09/25/89 09/25/89
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ADDRESS DRUM # CNTR	H -08-1 004584 UNK H -08-2 005226 UNK	H -13-2 001638 HLA	H -14-2 003094 UNK	HH-01-1 005268 UNK	HH-01-2 004582 UNK HH-02-1 011057 WES	HH-02-2 000779 UNK	004668	HH-03-2 000955 UNK HH-04-1 011082 WES	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		HH-05-2 004371 RMA	HH-06-1 011153 WES	HH-06-2 004650 RMA HH-07-1 090272 UNK	HH-07-2 000807 UNK	HH-08-1 000462 UNK	I -01-1 000792 UNK	I -01-2 004962 UNK I -02-1 000637 UNK	1 -02-2 004963 UNK 1 -03-1 004197 UNK

COMMENTS	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION 12/20/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	_	FILLED W/ VERMICULITE. O.P. DUE TO CORROSION 12/20/89. PLASTIC LINED,		FILLED W/ VERMICULITE. O.P. DUE TO CORROSION	OP DRUM DUE TO CORROSION 2/3/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per O.P. DUE TO CORROSION 12/20/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per OP DUE TO SEVERE CORROSION 12/19/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	를 C :		FILLED W/ VERMICULITE. OP DUE TO CORROSION, PLASTIC LINED, FILLED W/	VERMICULITE. OP 12/19/89 DUE TO CORROSION, PLASTIC LINED, FILLED W∕ VERMICULITE. ASD≃Initial Handling Date	per RM O.P. DUE TO CORROSION 12/20/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date		-	> 유	VERMICULITE.	OP 3/9/90 DUE TO CORROSION, PLASTIC LINED,	:2≥
DRUM WE1GHT																			
% FILLED	100	8	100	30	80	07	100	20	20	09	10	50	8	30	99	06	100	20	20
C.G.I L.E.L. PH	BKG	. BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.1.D P.1.D	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG
PROCESS CODE	0	0	0	0	0	0	0	0	0	0			0	0	0	0		0	0
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LOCATION/DESCRIPTION	DECON PAD SL	RMA SOIL, 4225000318	99355 DECON PAD	1503000048	422500002 RMA	COLLINGS	CUTTINGS	2401000003	531070017	1002 PWD108, SOIL	1531060012		CUTTINGS	RMA SO BORE	WELL WATER 36075	EAST OF 33-74	11084 24-034	WELL 4-39	
FREE	z	z	z	z	2	z	z	z	z	z	z	2	z	z	z	z	z :		z
INITIAL PROCESS HANDLING DATE	09/19/89 09/19/89	09/19/89 09/19/89	09/19/89 09/19/89	09/26/89 09/26/89	09/19/89 09/19/89	09/26/89 09/26/89	09/19/89 09/19/89	09/19/89 09/19/89	09/19/89 09/19/89	09/19/89 09/19/89	09/19/89 09/19/89	09/20/89 09/20/89	09/19/89 09/19/89	09/20/89 09/20/89	09/19/89 09/15/89	09/28/89 09/28/89	09/21/89 09/21/89	09/28/89 09/28/89	09/21/89 09/21/89
DRUM TYPE	S	S	S	s	S	s	S	s	S	s	s	s	s	s	s	S	S		s
CONT	80	20	SO	SO	SO	SO	SO	S	S	S	SO	SO	SO	S	SO	SO	80	20	SO
ADDRESS DRUM # CNTR	I -03-2 005214 UNK	I -04-1 004571 UNK	I -04-2 005300 UNK	I -05-1 000698 UNK	I -05-2 004583 UNK	I -06-1 090292 UNK	I -06-2 011124 WES	I -07-1 004222 UNK	I -07-2 000833 UNK	I -08-1 004346 UNK	I -08-2 000885 UNK	II-01-1 000602 UNK	II-01-2 011059 WES	11-02-1 005259 UNK	II-02-2 005279 UNK	II-03-1 000371 UNK	11-03-2 011084 WES	11-04-1 000424 ONK	II-04-2 011085 WES

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COMMENTS	OP 3/8/90 DUE TO CORROSION, PLASTIC LINED,	_	FILLED W/ VERMICULIE. OP DUE TO CORROSION 3/8/90, PLASTIC LINED.	W/ VERMICULITE.	THE TOTAL STATE OF ST	LED W	OP DUE TO CORROSION 03/22/90, PLASTIC LINED,	È	OP DUE TO CORROSION 3/22/90. PLASTIC LINED,	8	2 일	FILLED W/ VERMICULITE. OP 3/8/90 DUE TO CORROSION, PLASTIC LINED,	W/ VERMICULITE.	OP DUE TO CORROSION 2/2/90. PLASTIC LINED, FILLED W/ VERMICULITE.	유음		FILLED W/ VERMICULITE. OP DUE TO CORROSION 2/1/90, PLASTIC LINED.	?	per RMA	FILLED W/ VERMICULITE.	OP DUE TO CORROSION 2/1/90. PLASTIC LINED,	O.P. DUE TO CORROSION, LINED,	E-2/2/90.	OP DUE TO CORROSION Z/1/90. PLASTIC LINED,	•	OP DUE TO CORROSION & DENTS 3/6/90. PLASTIC		VERMIC.	OP DUE TO CORROSION 2/1/90. PLASTIC LINED,
% DRUM FILLED WEIGHT	80	20	06		S 5	2	07	02	10	80	06	09	!	02	100	07	100) } -	C	2	100	20		001		20	30	30	80
C.G.1 L.E.L. PH	BKG	BKG	RKG	2	BKG BKG	940	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG		7	9 .	BKG	BKG		BKG		BKG	BKG	BKG	BKG
F.I.D P.I.D	00.0	0.00 BKG	0.00		0.00 BKG		0.00	0.00 BKG	0.00	0.00 BKG	0.00	0.00 BKG		0.00	0.00 BKG	0.00	O.OO BKG		278	0.00 oka	0.00 BKG	0.00		0.00 BKG		0.00 BKG	0.00	0.00 BKG	
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D1SP CODE	N.I	Z.	Z	:	Z :	2	Z	N	Z	N.	N	Z		Z	N.	Z	2	•	2	<u> </u>	2	ĸ	į	Z		Z	N	2	
: LOCATION/DESCRIPTION	3804060029	2401000052	1504070016.		120011	1100211002			÷	WELL 04055	RMA CONTAM SO,	0201082018 WELL 01051		RMA CONTAM SO, 0201082013	CUTTINGS	1506060019	CHITINGS		TO GAG		2401000035	RMA CONTAM SO	0201082018			2001120009	1506060008 &	1506060009 23027 CUTTINGS	SOIL & SAMPLES TUBES
FREE	z	z	2		z :		z	2		z	z	z		z	z	z	2		2		z	z		z		z	2		: z
PROCESS 3 DATE	09/26/89 09/26/89	09/21/89 09/21/89	98/92/60 68/92/60	(2) (2)	09/19/89 09/19/89		10/05/89 10/05/89	09/14/89 09/14/89	10/05/89 10/05/89	09/28/89 09/28/89	09/26/89 09/26/89	02/28/89 09/28/89		09/26/89 09/26/89	09/19/89 09/19/89	09/26/89 09/26/89	09/10/80 00/10/80		00,01,00	, 0 <i>/</i> / 1 <i>/</i> /0	09/21/89 09/21/89	09/26/89 09/26/89		09/22/89 09/22/89		09/21/89 09/21/89	09/26/89 09/26/89	09/10/89 09/10/89	09/19/89 09/19/89
INITIAL	8/92/60	09/21/8	8/9//8/	2 (22 (22	09/19/89	0/17/60	10/05/8	09/14/8	10/05/8	09/28/8	09/26/8	02/28/8		09/26/8	09/19/8	09/26/8	00/10/8		9,01,00	0/61/60	09/21/8	8/92/60	1	09/22/8		09/21/8	8/92/60	00/10/8	09/19/8
DRUM	s	S	·	•	S	n	S	S	s	s	S	S		S	S	s	v	,		n	S	S		တ		S	S	v	ω
CONT	SO	SO	O.	3	S S	2	80	SO	SO.	SO	SO	SO		SO	80	SO	8	3	ç	Š	SO	S		SO		SO	20	6	80
ADDRESS DRUM # CNTR	II-05-1 000646 UNK	11-05-2 004744 UNK	11-06-1 090156 UNK		11-06-2 011060 WES	1-1 004033 UNK	7-2 000125 UNK	000237	8-2 000122 UNK	-01-1 000331 UNK	-01-2 004416 UNK	-02-1 000341 UNK		-02-2 004411 UNK	-03-1 011072 WES	-03-2 000996 UNK	-04-1 011156 UEC		7MI 202300 C 70	4-2 UU3393 UNK	-05-1 004658 UNK	-05-2 004417 UNK	,	-06-1 004929 UNK		-06-2 004652 UNK	-07-1 000791 UNK	7-2 011045 UES	000811
ADDRE	11-05	11-05	11-06	;	11-05	10-11	11-07-2	11-08-1	11-08-5	J -01	L -01	20- r		,0- r	r -03	-0°	70-1			Ď '	- 0°	- 0.		ŏ-		70- r	.0- r	C-20- 1	, ō

# Middle Standard	4 1	۾ م	DRUM TYBE	M INITIAL	PROCESS FREE	FREE	NOTATION VEGETATION	DISP	PROCESS					Canadinoo
ADDRESS DROM	5 *	5	<u> </u>	-	•		LUCALIUN/DESCRIPTION	100E	- 1	r.1.0 r.1.0	.E.L.	5	FILLED WEIGHI	COMMENIS
											¢			FILLED W/ VERMICULITE. ASD=Initial Handling Date
YM1 77,000 C-80- 1	77 1181	5	0	00/10/80	00/10/80 00/10/80	2		=	c	.00	5		,	00,00,00
7 00 0				02/11/02	02/12/02	E		2	>	0.00 BKG	DVG)	OF DUE TO CORROSION 12/19/89. PLASTIC LINED,
J -09-1 005392 UNK	92 UNK	SL	S	09/19/89	09/19/89 09/19/89	>	DECON PAD	Z	0	0.00 BKG	RKG	2	100	18" ID OP 1/10/90 DIE IN CORPOSION PLASTIC
					•			:	,		?		3	HITE ASPET
														Handling Date
J -10-1 01106	55 WES			09/19/89	09/10/89	>	S0/S1 24-139	2	_	0 00 886	RKG	12	8	
J -11-1 011118	18 VES	S	S	09/21/89	09/21/89 09/21/89	>		: 2		0.00 BKG	BKG.	! ~	׆ ֓֞֞֞֞֞֞֝	5" 10 OP 1/17/90 DIJE TO COPPOSION DI ACTIC
				•				:	,				3	ETHED W/ VEDMICH ITE ASP=IT
J -12-1 004923 UNK	23 UNK	S	S	09/19/89	09/19/89 09/19/89	>	UFLL 01072 DRILLING	2	c	O. OO BKG	RKG	1	25	11 FL OD 1/17/00 DIJE TO CORDOCION DI ACTIC
								:	•		2	2	2	
J -13-1 000258 UNK	58 UNK	S S	S	09/14/89	09/14/89 09/14/89	>		Z	0	0.00 BKG	BKG	7	100	4" OP 1/24/90 DIE TO CORROSTON I INFD. FILLED
				•		•		:)				2	ERMICULITE. ASD=Initial Handling Da
														RMA
J -14-1 004912 UNK	12 UNA	SF	so.	09/13/89	09/13/89 09/13/89	>	WELL 01072	N	0	0.00 BKG	BKG	12	30	OP 1/24/90 DUE TO ROUNDED BOTTOM, PLASTIC LINED,
														FILLED W/ VERMICULITE.
JJ-01-1 000788 UNK	88 UN	80	s -	09/26/89 09/26/89	09/26/89	2	150606005	Z	0	0.00	BKG		30	OP DUE TO CORROSION 3/8/90. PLASTIC LINED,
														FILLED W/ VERMICULITE.
JJ-01-2 004740 UNK	₹N Oţ	80	s	09/21/89	09/21/89 09/21/89	z	2401000050	Z	0	0.00 BKG	BKG		06	DRUM WAS O/P DUE TO CORROSION 12/19/89. PLASTIC
														LINED, FILLED W/ VERMICULITE. ASD=Initial
							!			;			i	
JJ-02-1 000929 UNK	S CS	SO	so ⁻	09/26/89	09/26/89 09/26/89	Z	MH WZ7	Z	0	0.00	BKG		30	OP 3/8/90 DUE TO CORROSION, LINED WITH
100						;		;	,					
JJ-02-2 005265 UNK	S CS	20	v -	09/50/89	09/20/89 09/20/89	z	SO BORES & PLASTIC	Z	0	0.00 BKG	BKG		20	
, FOGO & FO	1			00,000	00,00				•		į		i	
1-02-1 000/00 UNK		2	n	09/20/89 09/20/89	09/50/89	z	SO	Z	0	U.UU BKG	BKG		30	
7181 72 2000 C - 20 - 1 5	72 1810			00,00	00, 00, 00	•	74	. :	•		2		Ş	FILLED W/ VERMICULIIE.
C000 2-C0-FF		000	n	09/55/69	09/20/89 09/28/89	z	55-74	Z	5	U.UU BKG	BKG		20	OP 3/9/90 DUE TO CORROSION, PLASTIC LINED,
VINIT 0007000 1 - 70 - 11	4141	5		00,10,00,00,00,00	00,01,00	2	500000	:	•				Ş	>
1000 1-40-77			,	02/11/02	07/ 17/07	Z	30000001, 1504040054	Z	>	7.00 00.0	9 1 1		0	
	``````````````````````````````````````			00,00	00,00	:	130000034	:	,		-		;	LED W/ VEKMICULIIE.
JJ-04-2 000426 UNK	Š	200	'n	09/28/89 09/28/89	09/58/89	z	WELL 4-39	Z	0	0.00 BKG	BKG		06	<u>ج</u>
						:				;			:	W/ VERMICULITE.
JJ-05-1 004404 UNK		20	so -	09/56/89	09/26/89 09/26/89	z	020110202027 RMA	Z	0	0.00	BKG		07	요 :
						;	2						i	W/ VEKMICULIIE.
13-05-2 000//8 UNK	₹ 8	20	so -	09/56/89	09/26/89 09/26/89	z	150600028, SOIL	Ξ.	0	0.00	BKG		20	OP DUE TO DRUM INTEGRITY 3/8/90. PLASTIC LINED,
								-						È
JJ-06-1 004410 UNK	10 UNK	SO	s	09/56/89	09/26/89 09/26/89	2	0201082012 RMA	N	0	0.00	BKG		09	OP DUE TO CORROSION 2/3/90, PLASTIC LINED,
														W/ VERMICULITE.
11-06-2 004649 UNK	NO 65	80	s	09/21/89 09/21/89	09/21/89	z	2001090018	N.	0	0.00 BKG	BKG		50	2
														FILLED W/ VERMICULITE.

Rocky Mountain Arsenal For Warehouse 794 November 1993

	COMMENTS	OP 3/12/90 DUE TO CORROSION, PLASTIC LINED,	OD NIE TO CORDOGION DIACTIC INCh. EILLED U/	יורנט			0.P. DUE IO BONG MOLE, PL LINED, VERM FILLED 12/12/89	1" (2) OP 1/18/90 DUE TO CORROSION, PLASTIC	Lines, Filter W/ VERMICOLITE. ASV-IIIICIAL Handling Date	OP 1/18/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date Def RMA	4" LIG, OP 1/24/90 DUE TO CORROSION, PLASTIC	LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date		PLASIIC LINED, FILLED W/ VERMICULIIE.	OP 3/9/90 DUE TO CORRÔSION, PLASTIC LINED,	FILLED W/ VERMICULITE.	OP DUE TO CORROSION 3/8/90. PLASTIC LINED,	FILLED W/ VERMICULITE.	OF 3/12/90 DUE TO CORRUSION, PLASTIC LINED, FILLED W/ VERMICULITE.	OP DUE TO CORROSION 2/1/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	,	OF 5/12/90 DUE TO CURRUSTON, PLASTIC LINED,	CORROSION 2/1/90. PLASTIC LINED,	FILLED W/ VERMICULITE. ASD=Initial Handling Date	per new per ro corrosion. PLASTIC LINED, FILLED W/	OP DUE TO CORROSION 2/1/90. PLASTIC LINED,	FILLED W/ VERMICULITE. ASD=Initial Handling Date Der RMA	OP DUE TO CORROSION 3/8/90. PLASTIC LINED,	
	ED WEIGHT													_	_				_	_		_	_		_	_		_	_
*	FILLED	30	505	3	5 8		3	100		100	8		99	50	40	ũ	23	F	2	100	Š	8	100		8	100		80	20
	L. PH				5	!		7		<b>~</b>	5		12																
	D L.E.L.	BKG	BKG	9	BKG RKG		9 29	BKG		BKG	BKG		BKG	BKG	BKG	270	8KG	2	9 8 9 1	BKG	2	BKG	BKG		BKG	BKG		BKG	BKG
	F.I.D P.I.D	0.00 BKG	0.00 BKG		0.00 BKG		90.0	0.00 BKG		0.00 12	0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG	00 0	0.00 BKG		0.00	0.00 BKG		0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG
PROCESS	CODE	0	00	>	00		>	0		0	0		0	0	0		0		>	0	(	<b>5</b>			0	0		0	0
	CODE	NI	Z 2	E -	2 2		Z.	N.		Z	×		Z.	Z	Z	2	: <b>:</b>	:	z	N.	:	Z.	ĸ		Z	N.		×	
	LOCATION/DESCRIPTION	1504040010	SO EAST OF 22-7/	EAST OF 33-14	24-138, 137, 5011		700,100,001						WELL 01072	23024	1504040002	22115	WELL 01019	77 24 27	EAST UF 33-74		ì	23-76			PIT EXCAV 2401000033			WELL 4-39, SO	2401000330
	8	z	2 2		<b>z</b> >		-	<b>&gt;</b>		<b>&gt;</b>	<b>&gt;</b>		<b>&gt;</b>	_	z		<b>z z</b>		z	z		z	z		z	z		z	z
PROCESS	DATE	09/28/89	09/12/89	07/20/07	09/12/89 09/19/89		10/00/01	09/22/89		09/19/89	09/13/89		09/15/89	09/19/89	09/28/89	00/21/80	09/28/89	00, 80, 00	09/28/89	09/22/89		09/22/89	09/19/89		09/25/89	09/22/89		09/28/89	09/21/89
ÓRUM INITIAL	HANDLING	09/28/89 09/28/89	09/12/89 09/12/89	07/50/03	09/12/89 09/12/89 09/19/89 09/19/89		10/00/04 10/00/04	09/22/89 09/22/89		09/19/89 09/19/89	09/13/89 09/13/89		09/15/89 09/15/89	09/19/89 09/19/89	09/28/89 09/28/89	08/16/00 08/16/00	09/28/89 09/28/89	000	09/28/89 09/28/89	09/22/89 09/22/89		U9/28/89 U9/28/89	09/19/89 09/19/89		09/25/89 09/25/89	09/22/89 09/22/89		09/28/89 09/28/89	09/21/89 09/21/89
	TYPE	S	s u	,	s s	, (	n	S		S	s		S	s	s	u	ာ ဟ	c	n	S		'n	s		S	S		S	S
	CONT	S	SS	Ş	S 5	; ē	7	ร		ន	ร		ร	S	80	8	8 8	ć	3	8	8	3	S		20	S		SO	20
	ADDRESS DRUM # CNTR	7-1 000464 UNK	JJ-07-2 003162 HLA	000000	8-2 003509 HLA 9-1 011064 WES	700,00	11-10-1 004030 0MK	JJ-11-1 004930 UNK		JJ-12-1 005039 UNK	JJ-13-1 004118 UNK		JJ-14-1 004935 UNK	011046	-01-2 000455 UNK	2-1 0110% ure	-02-2 000342 UNK	7 4 000270 min	-U3-1 UUU369 UNK	-03-2 004918 UNK	)	-04-1 000432 UNK	-04-2 011131 WES		-05-1 004191 UNK	-05-2 090145 UNK		K -06-1 000447 UNK	K -06-2 004636 UNK
	ADDR	JJ-07-1	0-11	3	JJ-08-2	} =		JJ-1		1-66	11-11		13-1		ж -0		4 X		<u>ن</u> د	У			K -0,		₩ -0	. X		Ō-	Q -

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BUILDING

COMMENTS		<b>≥</b> 8:	<b>글</b> 은	FILLED W/ VERMICULITE. OP DUE TO CORROSION. LINED, VERM 02/02/90. 1% IIIIII OD 1/10/00 DIE TO CORDOSION	PLYVERMING WASPEINITIAL HANDLING DATE PET RWA 2" LIQUID, OP 1/18/90 DUE TO CORROSION, PLASTIC	LINED, FILLED W/ VERMICULITE. ASD=Initial Handling D 3" LQ, OP 1/17/90 DUE TO CORROSION. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial		LIQUID, 11. LLC W, VENNICULINE. LIQUID 11. O 1/24/90 DIC CORROSION, PLASTIC	LineD, TilleD W, VerMICOLITE: ASD-INITIAL Handling D Handling D LIQ, OP 1/24/90 DUE TO CORROSION, PLASTIC LINED. FILLED W VERMICULITE. ASD=INITIAL	Handling Date OP DUE TO CORROSION 2/2/90. PLASTIC LINED,	FILLED W/ VERMICULITE.  OP DUE TO CORROSION. LINED VERMICULITE 03/09/90.  OP DUE TO CORROSION 2/2/90 PLASTIC LINED	MICULITE FILLED.  DUE TO CORROSION 3/8/90.	FILLED W/ VERMICULITE. OP 3/12/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA OP DUE TO CORROSION 3/12/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA OP 3/8/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date		FILLED W/ VERMICULITE. OP DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE.
% DRUM FILLED WEIGHT	80	02	80	20	2 06	100	50	80	06	07	20 40	2 08	50	30	06	10	09
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG 7		BKG 7	BKG 12	BKG 7	BKG 12	BKG	BKG	BKG	BKG	BKG BKG	BKG BKG	BKG	BKG
F.1.0 P.1.0	0.00 BKG	00.00	0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00	0.00 7	0.00 BKG 0.00 2	0.00 BKG 0.00 BKG	00.00	0.00 BKG
PROCESS CODE	0	0	0	0 0	0 0		0	0	0	0	0 0	. 0	0	0 0	.00	0	0
DISP P	Z	N	NI	N Z	. Z	N.	Z	N.	2	· 2	2 2		Z	N N	Z Z	Z	N
LOCATION/DESCRIPTION	EAST OF 33-74	1531060017	1504020006	1506060018		23-001 CUTTINGS	WELL 01072 DRILLING			RMA CONTAM SO,	0201082017 1506060022 RMA CONTAM SO.		1504050004	2002010040 1507050001	23-054 WELL 4-39	0201102030, RMA	CONTAM SU EAST OF 33-74
FREE	z	z	z	<b>z</b> >	· <b>&gt;</b>	<b>&gt;</b> -	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	z	2 2	<b>.</b> 2	z	2 2	2 Z	z	z
PROCESS DATE	09/28/89 09/28/89	09/26/89 09/26/89	09/28/89 09/28/89	09/26/89 09/26/89 09/19/89 09/19/89	09/14/89 09/14/89	09/19/89 09/19/89	09/19/89 09/19/89	09/14/89 09/14/89	09/13/89 09/13/89	09/26/89 09/26/89	09/26/89 09/26/89 09/26/89	09/26/89 09/26/89	09/28/89 09/28/89	09/20/89 09/20/89 09/28/89 09/28/89	09/21/89 09/21/89 09/28/89 09/28/89	09/26/89 09/26/89	09/28/89 09/28/89
HANDLING	09/28/89	09/26/89	09/28/85	09/26/89	09/14/89	09/19/89	09/19/89	09/14/89	09/13/89	09/26/89	09/26/89	09/56/89	09/28/89	09/20/89 09/28/89	09/21/89 09/28/89	09/26/89	09/28/89
DRUM T TYPE	S	S	S	s s		ဟ	S	S	v	w	S S		v	တ တ	က က	S	S
R CONT	S	S	S	S S		ß	SL	S	ห	SO	8 8		SO	8 8	8 8	SO	<b>.</b>
ADDRESS DRUM # CNTR	-07-1 000370 UNK	-07-2 000916 UNK	-08-1 090211 UNK	-08-2 000997 UNK -09-2 004228 UNK	-10-2	-11-2 011053 WES	K -12-2 004907 UNK	-13-2:000255 UNK	K -14-2 000982 UNK	KK-01-1 004413 UNK	KK-01-2 000990 UNK KK-02-1 004435 UNK	KK-02-2 000629 UNK	KK-03-1 000300 UNK	KK-03-2 004805 UNK KK-04-1 000290 UNK	KK-04-2 011164 WES KK-05-1 000425 UNK	KK-05-2 004406 UNK	KK-06-1 000379 UNK
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LOI Walenouse (74	November 1993			
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		BUILDING: 794		

COMMENTS		OP DUE TO CORROSION 3/19/90. PLASTIC LINED,	FILLED W/ VERMICULITE. OP 3/12/90 DUE TO CORROSION, PLASTIC LINED,		VERMICULITE. ASD=Initial Handling Date per RMA OP 3/12/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA	OP DUE TO DRUM INTEGRITY. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling date per RMA	4" LQ, PIT SLUDGE, OP 1/18/90/CORROSION, PLASTIC	LINED, FILLED W/ VERMICULITE. OP 01/02/90 DUE TO ROUNDED BOTTOM, PLASTIC	LINED, VERMICULITE FILLED. ASD=Initial Handling Date per	OP 1/24/90 DUE TO CORROSION, PL/VERM/DRUM	ASD-INICIAL MARKILING Date per KMA			PLASTIC-LINED & FILLED WITH VERMICULITE ON 12-19-90. ASD=Initi	OP 3/19/90 DUE TO CORROSION, PLASTIC LINED,	OP DUE TO CORROSION 12/19/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RM OP 3/19/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE.	OP 3/12/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICH ITE	OP DUE TO CORROSION 3/19/90. PLASTIC LINED,	OP 3/12/90 DUE TO CORROSION, PLASTIC LINED,	3€	FILLED W/ VERMICULITE. OP DUE TO CORROSION 3/8/90. PLASTIC LINED, FILLED W/ VERMICULITE.
% DRUM FILLED WEIGHT	80	30	80	06	20	06	80	20	100		09	20	06	20		20	100	06	:	40	100	06	. 05	100
C.G.1 L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG 7		BKG 7	BKG 7		BKG 12	BKG 7	BKG	BKG		BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG
F.I.D P.1.D	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00		0.00		0.00 2	0.00 BKG		7 00.0	0.00 BKG	0.00 BKG	1	0.00 BKG	0.00 BKG	0.00	0.00	0.00 BKG
PROCESS CODE	0	0	0		0	0	0	0	0	•	0	0	0	0		0	0	0	:	<b>D</b>	0	0	0	0
DISP P	Z.	×	N.	N	Z.	×	N.	Z	×		N.	ĸ	N	N.		<b>Z</b>	Z.	N.	:	<b>z</b>	Z	×	×	Z.
LOCATION/DESCRIPTION	RMA CONTAM SO	0201102020	1504040008		•		SPDF	0202080007 SL/LQ	8" SL		WELL 01072	35002	1504040004			1504060009	RMA SO 25041	WELL 4-39	7	33-74	2401000004	1504050005	1506060021	PIT EXCAV 2401000033
FREE	z	z	z	z	z	<b>&gt;</b>		<b>&gt;</b>	<b>&gt;</b>		<b>&gt;</b>	>	z	z	;	z	z	2		z	z	z	z	z
PROCESS DATE	09/26/89 09/26/89	09/19/89 09/19/89	09/28/89 09/28/89	09/19/89 09/19/89	09/28/89 09/28/89	09/11/89	03/14/90 03/14/90	09/26/89 09/26/89	09/20/89 09/20/89		09/15/89 09/15/89	09/15/89 09/15/89	09/28/89 09/28/89	09/21/89 09/21/89		09/28/89 09/28/89	09/21/89 09/21/89	09/14/89 09/14/89	00, 00, 00, 00, 00, 00,	60/07/60	09/14/89 09/14/89	09/28/89 09/28/89	09/26/89 09/26/89	09/25/89 09/25/89
DRUM INITIAL TYPE HANDLING	09/56/89	09/19/89	09/28/89	09/19/89	09/28/89	09/11/89	03/14/90	09/26/89	09/20/89		09/15/89	09/15/89	09/28/89	09/21/89		09/28/89	09/21/89	09/14/89	00/00/00	09/20/09	09/14/89	09/28/89	09/26/89	09/25/89
	S	S	S	S	w	S	w	S	s		v	s	S	S	•	so.	S	S	c	n	v	S	S	v
CONT	80	80	80	SO	SO	เร	ช	ร	ร		ช	รเ	S	80		S	S	80	Ş	Ş	SO	SO	SO	SO
ADDRESS DRUM # CNTR	KK-06-2 004452 UNK	KK-07-1 004377 UNK	KK-07-2 000391 UNK	KK-08-1 011161 WES	KK-08-2 000460 UNK	KK-09-2 011261 WES	K-10-2 010542 WFO	KK-11-2 000959 UNK	KK-12-2 011098 WES		KK-13-2 004925 UNK	KK-14-2 011126 WES	-01-1 000480 UNK	-01-2 011089 WES		-02-1 000296 UNK	-02-2 004961 UNK	-03-1 000454 UNK	ANII 822000 6-20-	7	-04-1 004221 UNK	-04-2 000299 UNK	-05-1 000995 UNK	-05-2 004198 UNK
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COMMENTS	₽:	<b>유</b> 은	<b>글</b> 은	≥ Ø :	<u>}</u> &:	<b>≩</b> ₽	<b>2</b> 2		<b>글</b> 은		FILLED W/ VERMICULITE. DRUM HAD DEEP CUTS IN SIDE. OP, PLASTIC LINED, ETHER UN VERMICHHITE ARCHITETEN DAMALISM DAMA	È	OP DUE TO CORROSION 3/12/90. PLASTIC LINED,	<b>≥</b> ≳:	<b>≥</b> ₽	<b>≩</b> ₽		9		FILLED W/ VERMICULITE. OP DUE TO CORROSION 3/21/90. PLASTIC LINED, FILLED W/ VERMICULITE.ASD=Initial Handling Dater	2 ء	FILLED W/ VERMICULITE. OP DUE TO CORROSION 3/19/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
% DRUM FILLED WEIGHT	09	80	20	20	10	07	80	30	80	30	70		20	09	80	80	80	50	80	50	80 20	06
C.G.I 3	BKG (	BKG	BKG	BKG	BKG	BKG	BKG 8	BKG	BKG (	BKG	BKG		BKG	BKG	BKG 8	BKG 8	BKG 8	BKG	BKG 8	BKG .	BKG 8	BKG
F.I.D P.I.D 1	0.00	0.00 BKG	00.00	0.00 BKG E	0.00	0.00 BKG E	0.00 BKG E	00.0	0.00 2	00.00	0.00 E		0.00 25 E	0.00	0.00 BKG E	00.0	0.00 BKG E	00.00	0.00 BKG E	0.00	0.00 BKG B	0.00 BKG B
PROCESS CODE 1	0	0	0			0	0	0	o	0	0		0	0	0	0	0	0	.0	0		0
DISP PR CODE: C	×	Z.	<u></u>	Z.	N.	2	Z.	Z	Z.	N	Z		2	×	×	Z.	×	N.	N.	N	2 2	N.
LOCATION/DESCRIPTION	150606002, 150606004	PIT EXCAV 2401000033		33-74		1531070019	33-76	1531060014	33-74	RMA CONTAM SO	0201082014		1504050007	0202080002	1504040010	020202080005	33-74	0201030001	33-74	CEMENT	23034 CUTTINGS	CUTTINGS
FREE	z	, 2	z	2	z	z	z	z	2	2	z		z	z	z	z	z	z	z	z	2 2	z
PROCESS FREE DATE LOD	09/26/89 09/26/89	09/25/89 09/25/89	10/05/89 10/05/89	09/28/89 09/28/89	10/05/89 10/05/89	09/19/89 09/19/89	09/28/89 09/28/89	09/26/89 09/26/89	09/28/89 09/28/89	09/26/89 09/26/89	03/13/90 03/13/90	;	09/28/89 09/28/89	10/06/89 10/06/89	09/28/89 09/28/89	10/06/89 10/06/89	09/28/89 09/28/89	10/06/89 10/06/89	09/28/89 09/28/89	10/04/89 10/04/89	09/19/89 09/19/89 10/05/89 10/05/89	09/19/89 09/19/89
INITIAL HANDLING	09/26/89	09/25/89	10/05/89	09/28/89	10/05/89	09/19/89	09/28/89	09/56/89	09/28/89	09/56/89	03/13/90	· ;	09/28/89	10/06/89	09/28/89	10/06/89	09/28/89	10/06/89	09/28/89	10/04/89	09/19/89 10/05/89	09/19/89
DRUM	s	s	S	S	S	S	S	S	S	S	S		ω	S	S	s	S	s	S	S	ωω	σ
CONT	80	SO	SO	S	SO	SO	SO	S	SO	80	80		20	SO	SO	20	SO	80	80	SO	8 8	SO
ADDRESS DRUM # CNTR	L -06-1 000787 UNK	L -06-2 004195 UNK	L -07-1 000121 UNK	L -07-2 000372 UNK	L -08-1 000186 UNK	L -08-2 000812 UNK	LL-01-1 000429 UNK	LL-01-2 000914 UNK	LL-02-1 000368 UNK	LL-02-2 004434 UNK	LL-03-1 013330 WCC		LL-03-2 000289 UNK	LL-04-1 000619 UNK	LL-04-2 000471 UNK	LL-05-1 000603 UNK	LL-05-2 000375 UNK	LL-06-1 000632 UNK	LL-06-2 000373 UNK	LL-07-1 000101 UNK	LL-07-2 011170 WES LL-08-1 000118 UNK	LL-08-2 011151 WES

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COMMENTS	per RMA OP DUE TO CORROSION 3/22/90. PLASTIC LINED,	\$ 유 3	_	OP 3/19/90 DUE TO CORROSION, PLASTIC LINED,		2 3	28	OP DUE TO CORROSION 3/19/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per kma Op Due 10 CORROSION 3/20/90, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per min DUE TO CORROSION 2/3/90. PLASTIC LINED, ETHED MY VERMICHITE	2 :	<b>글</b> 은	<b>≩</b> ₽	VERMICULITE. ) DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA	OP DUE TO CORROSION 3/21/90. PLASTIC LINED,		OF STATE OF STATE OF STATE CINED, FILES OF STATE CINED,		<u> </u>		
% DRUM FILLED WEIGHT	100	06	06	80	50	50	80	06	80	07	02	07	07	10		30	50	20	80	80	06	09
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.1.0 P.1.0	0.00	0.00	0.00	0.00 5.0	0.00	0.00 BKG	0.00	0.00 BKG	00.00	00.0	0.00	0.00	0.00	0.00		0.00	00.0	0.00	0.00 3	0.00	0.00 1.0	0.00
PROCESS CODE	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0
DISP CODE	· NI	I	N.	N.	N	Z.	ĸ	Z	Z	N.	ĸ	N	ĸ	N.		Z	Z.	Z	Z.	N.	×	2
LOCATION/DESCRIPTION	1504020003	EAST OF 33-74		1504040004		2012010022 SO	4-39, DOT 17-H, DOT 8-1301	SO CUTTINGS		1506060021	0703040014 SO	1506060010				BORE 2 SITE 12-1	1531040008	1504040006	33-74	1504020003	33-76	SITE 12-1, BORE 6
	z	2	z	z	2	z	Z	z	z	z	2	z	z	z		z	z	z	z	×	z	2
PROCESS DATE	10/04/89 10/04/89	09/28/89 09/28/89	10/04/89 10/04/89	09/28/89 09/28/89	10/03/89 10/03/89	09/14/89 09/14/89	10/04/89 10/04/89	09/19/89 09/19/89	10/04/89 10/04/89	09/26/89 09/26/89	10/06/89 10/06/89	09/26/89 09/26/89	10/03/89 10/03/89	10/05/89 10/05/89		10/05/89 10/05/89	10/06/89 10/06/89	10/05/89 10/05/89	09/28/89 09/28/89	10/04/89 10/04/89	09/28/89 09/28/89	10/05/89 10/05/89
DRUM INITIAL TYPE HANDLING	10/04/8	09/28/8	10/04/8	09/28/8	10/03/8	09/14/8	10/04/8	09/19/8	10/04/8	09/26/8	10/06/8	8/97/60	10/03/8	10/05/8		10/05/8	10/06/8	10/05/8	09/28/8	10/04/8	09/28/8	10/05/8
DRUM	· w	S	S	s	s	s	S	S	Ø	S	S	s	S	S		S	တ	S	S	S	v	v
	S	80	S	SO	SO	S	80	SO	SO	SO	SO	80	20	S		SO	80	80	SO	S	SO	SO
ADDRESS DRUM # CNTR CONT	M -01-1 000481 UNK	M -01-2 000367 UNK	-02-1 000488 UNK	M -02-2 000422 UNK	-03-1 000103 UNK	M -03-2 005013 UNK	M -04-1 000423 UNK	M -04-2 090153 WES	M -05-1 000427 UNK	M -05-2 000793 UNK	M -06-1 000613 UNK	M -06-2 000798 UNK	M -07-1 000109 UNK	M -07-2 000198 UNK		M -08-1 000190 UNK	M -08-2 000888 UNK	MM-01-1 000463 UNK	MM-01-2 000362 UNK	MM-02-1 000491 UNK	MM-02-2 000428 UNK	MM-03-1 000120 UNK
ADDRES	. M -01-	M -01-	₩ -05-	M -02-	M -03-	M -03-	- +0- ₩	-70- ₩	-90- W	-90-₩	-90- W	-90- ₩	-40- M	-70- M		₩ -08-	-80- ₩	- MM - 01 -	- 10 - MM	MM-02-	MM-02.	MM-03.

COMMENTS	<b>글</b> 은:	FILLED W/ VERMILOLLIE. OP DUE CORROSION 3/20/90. PLASTIC LINED,	OF 3/19/90 DUE TO CORROSION, PLASTIC LINED,		<b>유</b> 유	FILLED W/ VERMICULIE. OP 3/21/09 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE.  OP DUE TO CORROSION 3/22/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA OP 3/21/90 DUE TO CORROSION.PLASTIC LINED,	FILLED W/ VERMICULITE.  OP 3/29/90 DUE TO CORROSION, PLASTIC LINED,	CORROSION 3/21/90, PLASTIC LINED,	FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA no z.2020n nie to cobposion biastis ilnen	FILLED W/ VERMICULITE. ASD=Initial Handling Date	DET KMA OP 3/22/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE. OP 3/29/09 DUE TO CORROSION, PLASTIC LINED,		FILLED W/ VERMICULITE. 00 03/29/90 DUE TO CORROSION, PLASTIC LINED,		FILED W/ VERMICULIE. 09 3/29/09 DUE TO CORROSION, PLASTIC LINED, FILED M/ VERMICHITE ACRESSES.	/ VERMICULITE: ASD-INITION DE MANAGEMENTS // / / / / / / / / / / / / / / / / / /	⊋₽	<pre>FILLED W/ VERMICULITE. OP DUE TO CORROSION 3/20/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date</pre>
% DRUM FILLED WEIGHT	80	07	20	20	30	20	100	10	20	02	Q	3	06	80	02	30	20	80	07	80	40
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	0 2	9	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D	0.00 4	0.00	0.00 5	0.00	0.00	00.00	00.0	0.00	0.00 BKG	0.00	5	3	0.00	0.00	00.00	00.00	00.00	00.00	0.00	0.00 BKG	0.00 BKG
PROCESS CODE	0	0	0	0	0	0	0	0	,0	0	c	•	0	0	0	0	0	0		0	0
DISP	_ <u>.</u>	N.	N.	X.	Z.	N.	N.	ĸ	ĸ	NI.	2	<u> </u>	ĸ	N.	N	N.	N	N	2	Z	ĸ
LOCATION/DESCRIPTION	1504060009		BORE 9		1504030008				E BLD 785 SPM	MAT, VERMIC 1504040013	7 2000			1504060002	1504020003					1504030004	
FREE	2	z	z	z	z	z	z	z	z	2	2	2	z	2	2	z	z	z	z	z	z
PROCESS FREE G DATE LOD	09/28/89 09/28/89	10/05/89 10/05/89	09/28/89 09/28/89	10/05/89 10/05/89	10/06/89 10/06/89	10/04/89 10/04/89	10/06/89 10/06/89	10/05/89 10/05/89	09/25/89 09/25/89	10/05/89 10/05/89	08/06/00 08/06/00	7 07/27/07	10/04/89 10/04/89	09/29/89 09/29/89	10/05/89 10/05/89	09/29/89 09/29/89	10/03/89 10/03/89	09/29/89 09/29/89	10/05/89 10/05/89	09/13/89 09/13/89	10/06/90 10/06/90
DRUM INITIAL TYPE HANDLING	09/28/8	10/05/8	8/82/60	10/05/8	10/06/8	10/04/8	10/06/8	10/05/8	09/25/8	10/05/8	8/06/00	07/27/0	10/04/8	8/62/60	10/05/8	09/29/8	10/03/8	8/62/60	10/05/8	09/13/8	10/06/9
DRUM TYPE	S	S	S	S	S	S	s	S	s	S	ú	n	s	S	S	s	S	S	s	S	S
CONT	SO	S	SO	SO	80	8	SO	SO	20	SO	S	06	SO	80	SO	20	80	SO	80	SO	SO
ADDRESS DRUM # CNTR	MM-03-2 000291 UNK	MM-04-1 000167 EBA	MM-04-2 000294 UNK	MM-05-1 000189 UNK	MM-05-2 000588 UNK	MM-06-1 000173 UNK	MM-06-2 004412 UNK	MM-07-2 090271 UNK	MM-08-1 005200 UNK	MM-08-2 000390 UNK	1 00020E 1MV	NNO CACOOO ILIO- N	N -01-2 000451 UNK	N -02-1 000214 UNK	N -02-2 000492 UNK	N -03-1 000282 UNK	N -03-2 000119 UNK	N -04-1 000315 UNK	N -04-2 000165 UNK	N -05-1 000436 UNK	N -05-2 090476 UNK

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		•	ED,	Ē,	ing Date	Œ,	ED,	ĒD,	D,	Handling	,	,,	, ο	ο,	•	<b>,</b>	ED,		ĒĐ,	ing Date	ED,	6	,	<b>.</b> ⊕	Θ,	۵,	NED,	· . _•
	PLASTIC LINED		. PLASTIC LINED	I, PLASTIC LINED,	Initial Handl	. PLASTIC LINED	I, PLASTIC LINED	, PLASTIC LINED,	PLASTIC LINED	ASD=Initial Handling		PLASIIL LINED,	PLASTIC LINED	PLASTIC LINED,		PLASTIC LINED	, PLASTIC LIN		, PLASTIC LIN	Initial Hand(	. PLASTIC LINED	DI ACTIC I INED		, PLASTIC LINED	, PLASTIC LINED,	PLASTIC LINED	N, PLASTIC LI	TO CORROSION
	CORROSION 4/5/90	VERMICULITE.	CORROSION 3/20/90.	3/28/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. ASD=Initial Handling per RMA	CORROSION 3/21/90.	3/28/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. OP 3/21/90 DUE TO CORROSION,	VERMICULITE. CORROSION 5/2/90.	VERMICULITE.	IF RMA	CORRUSION 3/3/90. VERMICULITE.	CORROSION 5/3/90.	VERMICULITE. CORROSION 5/3/90.	VERMICULITE.	CORROSION 5/3/90. VERMICULITE	3/29/90 DUE TO CORROSION, PLASTIC LINED	KMICULIIE.	3/29/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE. ASD≕Initial Handling Date Der RMA	OP DUE TO CORROSION 3/20/90.	LED W/ VERMICULITE.	DE 10 CORROSION RMICULITE.	3/20/90 DUE TO CORROSION,	3/29/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. OP 3/2/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. OP 12/05/89 DUE TO CORROSION, PLASTIC LINED,	W/ VERMICULITE. 1/88, OP 3/21/90 DUE TO CORROSION
COMMENTS	per RMA		OP DUE TO CO	OP 3/28/90 D	FILLED W/ VE per RMA	2 3	OP 3/28/90 D	FILLED W/ VERMICULITE.  OP 3/21/90 DUE TO CORR	≩₽	OP DUE TO CO	Date per RMA			<b>≩</b> ₽	LED W/	OP DUE TO CO	OP 3/29/90 D	FILLED W/ VERMICULITE	OP 3/29/90 D	FILLED W/ VE per RMA	OP DUE TO CO	FILLED W/ VERMICULITE.		OP 3/20/90 DUE TO CORR	OP 3/29/90 D	FILLED W/ VERMICULITE.  OP 3/2/90 DUE TO CORRO	FILLED W/ VERMICULITE.  OP 12/05/89 DUE TO COR	FILLED W/ VERMICULITE. TESTED 1/88, OP 3/21/9
DRUM WE1GHT																								٠				
% FILLED	<b>8</b>	;	30	2		100	80	07	100	100	9	8	80	100		100	06	80	80		06	9	3	20	07	8	9	30
C.G.1 L.E.L. PH	BKG -		BKG	BKG		BKG	BKG	BKG	BKG	BKG	270		BKG	BKG		BKG	BKG	BKG	BKG		BKG	270		BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D	0.00 BKG		0.00	0.00		0.00	0.00	0.00	0.00 BKG	0.00 BKG	00 0		0.00 BKG	0.00 BKG		0.00 BKG	0.00	0.00	0.00		0.00	00 0	8	0.00	0.00	0.00	0.00 BKG	00.0
PROCESS CODE	0		0	0		0	0	0	0	0	c	•	0	0		0	0	0	0		0	c	<b>)</b>	0	0	0		0
DISP	Z		Z	Z		N	N	N	N.	N	2	<u> </u>	N.	ž		Z	N.	Z	Z.		Z	2	=	N.	×	×	Z.	Z
LOCATION/DESCRIPTION	1531060018		0703040018			15040600	1504040012		BUNKER 733-C SOLID	LW/SO BUNKER 733-C SOLID	LW LAR GLASS		LAB GLASS	SOLID WASTE, BUNKER	733-С	SOLID WASTE, BUNKER 733-C	1504060002	0504060022	1504060023		1504050010	UEI 1 01064		1531040012	10008	1531040014 so	BORE 2231040023	DOT 17-H, 17E
FRE CO	z		z	z		z	z	z	z	2	2		2	z		z	2		z		2	2		2	2	z	2	z
PROCESS FREE DATE LQD	09/13/89 09/13/89		10/06/89 10/06/89	09/29/89 09/29/89		10/05/89 10/05/89	09/29/89 09/29/89	10/05/89 10/05/89	09/21/89 09/21/89	09/20/89 09/20/89	09/21/80 00/21/80		09/21/89 09/21/89	09/21/89 09/21/89		09/21/89 09/21/89	09/29/89 09/29/89	10/04/89 10/04/89	09/59/89		10/04/89 10/04/89	09/20/80 00/20/80	27,57	10/06/89 10/06/89	09/29/89 09/29/89	09/14/89 09/14/89	09/15/89 09/15/89	10/04/89 10/04/89
DRUM INITIAL TYPE HANDLING	09/13/89		10/06/89	09/53/89		10/05/89	09/29/89	10/05/89	09/21/89	09/20/89	00/21/80	(2)	09/21/89	09/21/89		09/21/89	09/59/89	10/04/89	09/29/89		10/04/89	09/20/80	(2/2/2)	10/06/89	09/29/89	09/14/89	09/15/89	10/04/89
DRUM	S		v	s		S	S	S	s	S	v	)	S	s		v	s	S			s	v	,	S	S	S	S	S
CONT	SO	1	S	80		SO	SO	SO	3	3	3	•	3	3	:	3	80	SO	80		20	Ç,	3	80	SO	SO	SO	SO
CNTR	-06-1 090085 UNK		-06-2 000598 UNK	-07-1 000193 UNK		-07-2 000350 UNK	-08-1 000394 UNK	-08-2 000168 EBA	-09-1 004720 UNK	-10-1 004747 UNK	-11-1 006273 UNK		-12-1 006272 UNK	-13-1 004691 UNK		-14-1 UU4686 UNK	NN-01-1 000216 UNK	NN-01-2 000337 UNK	000212 UNK		NN-02-2 090278 EBA	NN-03-1 000302 11MK		NN-03-2 000859 UNK	NN-04-1 000311 UNK	NN-04-2 000945 UNK	NN-05-1 005290 UNK	NN-05-2 000297 UNK
ADDRESS DRUM #	N -06-1		7-90- N	N -07-1		N -07-2	N -08-1	N -08-2	N -09-1	N -10-1	N -11-1		N -12-1	N -13-1		L-4L- N	NN-01-1	NN-01-2	NN-02-1		NN-02-2	NN-03-1	- }	NN-03-2	NN-04-1	NN-04-2	NN-05-1	NN-05-2

	Date							Date	Date			<b>&gt;</b>		•		Date	Date		
	PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling P 4/5/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	.INED,	.INED,	.INED,	.INED,	NED,	NED,	CORROSION 5/2/90. PLASTIC LINED, VERMICULITE. ASD=Initial Handling	DUE TO CORROSION, PLASTIC LINED, VERMICULITE. ASD=Initial Handling	NED,	NED,	FILLED W/	.INED,	NED,	.INED,	C LINED,	per RMA OP 3/29/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling	NED,	INED,
	PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling OP 4/5/90 DUE TO CORROSION, PLASTIC LINED FILLED W/ VERMICULITE. ASD=Initial Handli	- RMA PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED,	PLASTIC LINED	PLASTIC LINED	SKATCLS PLASTIC LINED, nitial Handlin	DUE TO CORROSION, PLASTIC LINED, VERMICULITE. ASD=Initial Handlin	CORROSION 5/3/90. PLASTIC LINED	VERMICOLITE. CORROSION 5/3/90. PLASTIC LINED VERMICHTIE		PLASTIC LINED	of 4/3/0 DUE CORROSION, PLASTIC LINED	PLASTIC LINED	VERMICULIE. DUE TO CORROSION, PLASTIC LINED VERMICULITE. ASD=Initial Handli	STIC L	per RMA OP 4/5/90 DUE TO CORROSION, PLASTIC LINED	3/29/90 DUE TO CORROSION, PLASTIC LINED,
	FILLED W/ VERMICULITE dding O CORROSION, PLASTIC CULITE. ASD=Initial H	per kma ASD=Initial Handling Date per RMA OP 3/28/90 DUE TO CORROSION, PLAS				PLAS		PLAS Initia	PLAS Initia	PLAS	PLAS	CORROSION. PLASTÍC LINED,	PLA	PLAS	, PLA	VERMICULITE. DUE TO CORROSION, PLASTIC VERMICULITE. ASD=Initial	, PLA Initi	PLAS	, PLA
	W/ VE	ate p	NOISON	OSION	OSTON	72/90. 1	2/90.	2/90. ASD=	SION, ASD=	3/90.	3/90.	LASTİ	NOISO	SION,	NOISO	SION,	OSTON ASD=	SION,	NOISO
	TLLED Ling CORRC	per kma ASD=Initial Handling Date per OP 3/28/90 DUE TO CORROSION,	FILLED W/ VERMICULITE. OP 3/29/90 DUE TO CORROSION, FILLED W/ VERMICH TE	OP 3/28/90 DUE TO CORROSION,	3/29/90 DUE TO CORROSION,	CORROSION'5/2/90.	CORROSION 5/2/90.	CORROSION 5/2/90. VERMICULITE. ASD=1	CORRC JLITE.	CORROSION 5/	10N 5/	. NO.	OP 3/28/90 DUE TO CORROSION,	0P 4/3/90 DUE TO CORRO	OP 3/29/90 DUE TO CORROSION,	FILLED W/ VERMICULITE: OP 4/5/90 DUE TO CORRO FILLED W/ VERMICULITE:	CORF JLITE.	CORRC	CORF
	PLASTIC LINED, FILLER ASD=Initial Handling OP 4/5/90 DUE TO CORN FILLED W/ VERMICULITI	Hand DUE T	ERMIC DUE T	DUE T	DUE T	ORROS	ORROS	ORROS	UE TO	ORROS	CORROSION 5,	OP DUE TO CORROSION	DUE TO	UE TO	DUE TO	UE TO	DUE T	per RMA OP 4/5/90 DUE TO CORRC ETLIED UZ VEDMICHLITE	DUE TI
ITS	PLASTIC LINED, ASD=Initial Ha OP 4/5/90 DUE FILLED W/ VERM	itial 11tial 18/90	06/6	8/90	06/6		2 음	223			<b>223</b>	10 01	8/90	06/	06/6		(A) (9) (9) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	¥. 180 €/30 €	06/6
COMMENTS	PLAST) ASD=Ir OP 4/9	ASD=Ini	PILLEI OP 3/2	OP 3/2	OP 3/29/9(	OP DUE	OP DUE	OP DUE FILLED	Per RMA OP 5/2/90 FILLED W/	OP DUE TO	OP DUE 10	OP DUE	OP 3/2	OP 4/3	OP 3/2	OP 4/5/90	per RMA OP 3/29, FILLED	per RMA OP 4/5/	OP 3/2
DRUM WEIGHT			•																
% FILLED	100	98	70	90	99	100	100	100	100	20	100	30	8	90	8	20	100	8	2
₹.																			
C.G.1 L.E.L.	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
P.1.0	BKG					BKG	BKG	BKG	BKG	BKG	BKG	BKG		м	•	BKG		BKG	
F. I.D	0.00	0.00	0.00	00.00	0.00	0.00 BKG	0.00 BKG	0.00	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00	0.00	0.00	0.00	0.00 BKG	0.00
PROCESS CODE	0	0 0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0
DISP PR	N.	22	2	N.	N	Z.	N.	Z.	· ·	×	Z.	×	N.	N	×	Z.	<b>≵</b> I	2	z
DT TON CO	1		1	ш	-			-		-			-	-	-	-	-	H	-
	0					SOLID	SOL 1D		-DRUM		SOLID				,				
N/DES	EEK SI	018		012		733-C	733-C		TUBES	SS	733-C		012	200	012			014	052
LOCAT ION/DESCR	SAND CREEK SO	1504060018	BORE 4	1504050012	BORE 12	BUNKER 733-C	KER	3	SAMPLE TUBES-DI TICKET	LAB GLASS	BUNKER 733-C	2	1504040012	1504050007	1504040012	•		1504040014	WELL 01052
FREE LGD LC	is z	z z	<u>×</u>	22	<u>×</u>	NO T	5 a5 ± ≥	; z	%		۳ <u>۳</u>	; 	¥;	z	Z	z	z	× ::	3 2
SS																			
PROCE	09/14/89 09/14/89	10/04/89 10/04/89 09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/20/89 09/20/89	09/20/89 09/20/89	09/20/89 09/20/89	09/19/89 09/19/89	09/21/89 09/21/89	09/21/89 09/21/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89
INITIAL	14/89	04/89	29/89	29/89	29/89	20/89	20/89	20/89	19/89	21/89	21/89	28/89	29/89	28/89	29/89	28/89	29/89	28/89	29/89
M INI	/60	10/ 09/	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60	/60
DRUM	s C	s s	S	S	S	s	S		s ÷	s	S	S	S	S	S	s	S	s C	s C
IR CONT	OS )	88	SO	OS >	80	3	<b>1</b>	08	Ė	MI	3	SO SO	S	OS.	00	SO SO	os >	SO	08
# CNTR	38 UNK	090277 UNK 000314 UNK	31 UNA	28 UNK	33 UNI	57 UNK	25 UN	006542 UNK	NO OC	74 UNK	37 UNK	NO EC	36 UNK	74 UN	33 UNK	46 UNK	000318 UNK	78 UNR	OS UN
DRUM	00558	0902	00051	0003	0005	0047	0047	900	8000	2900	0047	0003	0003	0003	0003	0004		0004	0003
ADDRESS DRUM #	NN-06-1 005588 UNK	NN-06-2 NN-07-1	NN-07-2 000281 UNK	NN-08-1 000328 UNK	NN-08-2 000293 UNK	NN-09-1 004757 UNK	NN-10-1 004725 UNK	NN-11-1	NN-12-1 000890 UNK	NN-13-1 006274 UNK	NN-14-1 004737 UNK	O -01-1 000303 UNK	-01-2 000396 UNK	-02-1 000344 UNK	-02-2 000393 UNK	-03-1 000446 UNK	-03-2	0 -04-1 000478 UNK	0 -04-2 000305 UNK
ADI	×	Z Z	Z	ž	Ž	ž	ž	Z	<b>Z</b>	ž	2	0	0	0	0	0	0	0	0

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COMMENTS	1		FILLED WY VERMICULITE. OP 4/5/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA OP DUE TO CORROSION 4/5/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA OP 3/28/90 DUE TO CORROSION, PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	PET KMA 03/28/90 DUE TO CORROSION, PLASTIC LINED,	of 3/28/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE. 09 3/28/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULIE. OP DUE TO CORROSION 5/10/90. PLASTIC LINED,	<b>≩</b> ₽	<b>을</b> 은 :	<b>≩</b> ₽	FILLED W/ VERMICULIE. OP DUE TO CORROSION. PLASTIC LINED, FILLED W/ VERMICULITE. 5/10/90. ASD=Initial Handling Date	per RM OP DUE TO CORROSION 5/3/90	DUE 10	<b>≩</b> ₽ :	FILLED W/ VERMICULIIE. OP DUE TO CORROSION. PLASTIC LINED, FILLED W/	VERNICULIE. OP DUE TO CORROSION 5/3/90. PLASTIC LINED,	\$ 유 :	FILLED W/ VERMILULIE. OP DUE TO CORROSION 5/3/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA
DRUM WEIGHT																				
% FILLED	50	20	20	100	20	30	30	80	100	100	100	100	100	6	100	100	100	100	100	100
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	RKG	BKG	BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D	00.0	0.00 BKG	0.00	0.00 BKG	0.00	0.00	0.00	0.00 1	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG
PROCESS CODE	0	0	0	0	0	0	0	0	0	0	0	0	0	o	0		0	0	0	0
DISP	N.	Z	Z	Z	Z	Z	N.	Z.	Z	Z	×	2	Z	2		N	ĸ	×	N.	N
LOCATION/DESCRIPTION	BORE 7	2001010013		23003 CUTTINGS		BORE 11 SITE 12-1	WELL 01030	1504040007	LW/SO, BUNK	SOLID LW/SO, BUNKER	BUNKER 733-C, SOLID	BUNKER 733-C SOLID	T-102 SO ALSO	LAB GLASS	LW/SO, BUNKER UBIL SO	BUNKER 733-C SOLID	BUNKER 733-C SOLID	BUNKER 733-C	BUNKER 733-C SOLID	BUNKER 733-C SOLID LW/SO
FREE	z	z	z	z	z	z	z	z	z	z	2	z	2		z	2	z	z	2	z
PROCESS G DATE	09/29/89 09/29/89	09/13/89 09/13/89	09/29/89 09/29/89	09/10/89 09/19/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/28/89 09/28/89	09/21/89 09/21/89	09/21/89 09/21/89	09/21/89 09/21/89	09/21/89 09/21/89	09/20/89 09/20/89	09/21/89 09/21/89	09/21/89 09/21/89	09/20/89 09/20/89	09/21/89 09/21/89	09/20/89 09/20/89	09/21/89 09/21/89	09/21/89 09/21/89
INITIAL	09/29/8	09/13/8	09/29/8	09/19/8	09/29/8	09/29/8	8/62/60	09/28/8	09/21/8	09/21/8	09/21/8	09/21/8	09/20/8	09/21/8	09/21/8	8/02/60	09/21/8	09/20/8	09/21/8	09/21/8
DRUM	S	S	w	S	w	S	s	S	S	S	S	S	S	S	S	S	S	S	S	တ
CNTR CONT	80	SO	SO	SO	SO	80	80	80	3	3	3	3	3	3	3	3	3	3	3	3
	O.	NN C	UNK	3 WES	NN V	NNK 1	Z CNK	NK CNK	NN C	. UK	' UNK	CNK	, UNK	SWE	Z CNK	ONK	- CNK	C UNK	, UNK	ONK S
DRUM #	000159	004632	,90000	01104	000327	000184	000313	000383	004685	369500	004687	004736	006544	306279	004683	004729	004717	004755	004707	004738
ADDRESS	0 -05-1 (	0 -05-2	0 -06-1 000061 UNK	0 -06-2 011043 WES	007-1 000327 UNK	0 -07-2 000184 UNK	0 -08-1 000313 UNK	0 -08-2 000383 UNK	0 -09-1 004685 UNK	0 -09-2 004698 UNK	0 -10-1 004687 UNK	0 -10-2 004736 UNK	0 -11-1 006544 UNK		0 -12-1 004683 UNK	0 -12-2 004729 UNK	0 -13-1 004717 UNK	0 -13-2 004759 UNK	O -14-1 004707 UNK	0 -14-2 004738 UNK

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																							. OP	_		
	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,	LINED,		LINED,	LINED,	LINED,	LINED,		LINED,	PLASTIC	-	LINED,		ED, VERM	LINED,	LINED,
	PLASTIC LINED	PLASTIC	PLASTIC LINED	TO CORROSION, PLASTIC	PLASTIC LINED	PLASTIC LINED	PLASTIC LINED	PLASTIC	PLASTIC LINED	VERMICULITE. CORROSION 4/5/90. PLASTIC LINED,	LED W/ VERMICULITE. 3/22/90 DUE OT CORROSION, PLASTIC LINED	PLASTIC LINED,	dint of the least	FLAS I IC	PLASTIC LINED	PLASTIC LINED	PLASTIC		PLASTIC LINED	/2/90.		IO CORROSION 3/10/90. PLASIIC LINED W/ VERMICULITE.	RETURNED BY LABS 7/27/89,	CORROSION 9/2/90. PLASTIC LINED,	CORROSION 4/26/90. PLASTIC LINED	VERMICULITE. CORROSION 9/2/90. PLASTIC LINED VERMICULITE.
S.	OSION,	OSION,	SION,	OSION,	OSION,	SION,	OSION,	OSION,	OSION,	5/90. P	OSION,	SION,		, NO I SO		OSION,	OSION,		10/90.	DUE TO CORROSION 5/2/90.	FILLED W/ VERMICULITE.	10/90.	BY LAB	O. PLAS	26/90.	2/90. P
	TO CORR	VERMICULITE.	VERMICULITE. DUE TO CORROSION, VERMICHTE	DUE TO CORR	DUE TO CORROSION,	DUE TO CORROSION,	3/28/90 DUE TO CORROSION,	3/29/90 DUE TO CORROSION,	3/28/90 DUE TO CORROSION,	CULITE. SION 4/	VERMICULITE. DUE OT CORR	VERMICULITE. DUE TO CORROSION,	LED W/ VERMICULITE.	CULITE.	TO CORR	3/22/90 DUE TO CORROSION,	.LED W/ VEKMICULIIE. 3/28/90 DUE TO CORROSION,	VERMI CULITE.	CORROSION 5/10/90. VERMICULITE.	TO CORR	/ VERMI	CORROSION 5/ VERMICULITE.	ETURNED	9/2/6 N	SION 4/	VERMICULITE. VERMICULITE.
	30	3/29/90 DUE	VEKMI O DUE T	DUE	PUE		O DUE	O DUE	VERMI	VERMI CORRO	V VERMI		/ VERMI	VERMI	O DUE	O DUE	VEKMI 30 DUE			JP DUE	ILLED W	VERMI	LES, R	JRROS I O		
COMMENTS	OP 4/3/90	FILLED W/ OP 3/29/90	FILLED W/ VERMICULITE. OP 4/5/90 DUE TO CORRO ETLIED U/ VERMICULITE	OP 3/29/90	OP 3/28/90	OP 4/3/90	OP 3/28/90 DUE TO CORR	OP 3/29/9	OP 3/28/90 DUE TO CORR	FILLED W/ VERMICULITE.	FILLED W/ OP 3/22/9	FILLED W/ VERMICULITE. OP 4/5/90 DUE TO CORRO	FILLED W/	OF 3/22/90 DUE 10 CURR FILLED W/ VERMICULITE.	OP 3/28/90 DUE TO CORROSION,	OP 3/22/9	FILLED W/ VERMICULITE. OP 3/28/90 DUE TO CORR	FILLED W/	OP DUE TO	SO ALSO.OP		OF DUE 10	Ş	DUE TO CO FILLED	OP DUE TO	OP DUE TO
DRUM Weight																										
% FILLED	8	20	80	80	20	30	8	20	06	30	100	0,4	6	8	30	9	80	;	100	06	6	99	100		100	100
C.G.I D L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	2	9	BKG	BKG	BKG		BKG	8KG	2	BK6	BKG		BKG	BKG
F.I.D P.I.D	0.00 BKG	00.00	0.00 BKG	0.00	0.00	0.00 BKG	0.00	00.00	0.00	0.00 BKG	0.00	0.00	9	0.0	0.00	0.00	0.00		0.00 BKG	0.00 BKG	000	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG
PROCESS	0	0	0	0	0	0	0	0	0	0		0	٠ .		0	0	0			0		<b>.</b>	0		0	0
DISP PR	N.	Z.	N.	Z.	z	N.	Z	Z	Z	2	2	×	=	<b>.</b>	N.	N.	Z	į	2	Z	. 2	z	ĸ		N.	Z.
LOCATION/DESCRIPTION	WELL 01053		1504040001	150400004	1504060017	E 1	1504060009	BORE 16	BORE 1101070002	1531020014	0201082019		150,030000		-	0201030007	150405003		SOLID LW, BUNKER 733-C	SOLID LW, BASE, CCO	ILEK		GEOL TRAILER, SOLID	RMA LW	BUNKER 733-C SOLID	LW ALSO CONTAINS TRASH, RMA
FREE LOD LOC	N   N	z	N 150	N 150	N 150	N BORE	N 150	N BOR	N BOR	N 153	N 020	N BORE	150		N BORE	N 020	N 150		N 502 23.55	N SOL	¥ -	_	N GEO	RMA	N BUN	N ALSO
SS	ı																									
G	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/19/89 09/19/89	10/06/89 10/06/89	09/29/89 09/29/89	10/06/89 10/06/80		39 09/2	10/06/89 10/06/89	09/29/89 09/29/89	9	09/20/89 09/20/89	39 09/2	1,00	1 /60 60	39 09/2		39 09/2	39 09/2
DRUM INITIAL TYPE HANDLING	09/28/	09/29/	09/28/	09/29/	09/29/	09/28/	1/62/60	09/29/	09/29/8	09/19/8	10/06/8	09/29/1	10/06/3	100 101	09/29/89 09/29/89	10/06/8	09/29/8		707/60	09/20/89 09/20/89	09/11/00 08/01/00	741 /40	09/21/89 09/21/89		09/20/89 09/20/89	09/20/89 09/20/89
DRUM	S	S	S	S	S	S	v	v	S	S	s	s	U	,	S	s	S	,	'n	S	u	n	s		S	S
CONT	SO	SO	SO	SO	SO	8	S	SO	S	80	S	80	8	3	80	S	80	:	3	3	=	5	3		3	3
CNTR	C C C	UNK	CNK	NK CNK	SK C	CNK	CNK	SK	SK SK	ONK CNK	UNK	UNK	3	5	SK CN K	CNK	NK C	}	Š	ON K	2	2	SK C		UNK	UNK
SRUM #	30033C	300288	300439	300213	300215	500306	300326	100301	300278	)00829	)04414	300283	857000		300183	000617	)00316	3	JU4694	004372	306208	200500	929500		727500	004229
ADDRESS DRUM # CNTR CONT	00-01-1 000330 UNK	00-01-2 000288 UNK	00-02-1 000439 UNK	00-02-2 000213 UNK	00-03-1 000215 UNK	00-03-2 000309 UNK	00-04-1 000326 UNK	00-04-2 000301 UNK	00-05-1 000278 UNK	00-05-2 000829 UNK	00-06-1 004414 UNK	00-06-2 000283 UNK	70-07-1 000438 IIWK	;	00-07-2 000183 UNK	00-08-1 000617 UNK	00-08-2 000316 UNK	000	00-09-1 004694 UNK	00-09-2 004372 UNK	00-10-1 006208 118Y		00-10-2 004676 UNK		00-11-1 004727 UNK	00-11-2 004229 UNK

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				Date		Date													Date		
COMMENTS	OP DUE TO CORROSION 5/2/90. PLASTIC LINED,	223	2 3	4/12/90 ED W/	per ning per 4/3/90 DUE TO CORROSION, PLASTIC LINED, EDIT OF U.V. VEDMICHITE		per KMA OP 4/3/90 DUE TO CORROSION, PLASTIC LINED, FILLED U/ VERMICHLITE			-		0	OF 3/28/90 DUE TO CORROSION, PLASTIC LINED, FILLED JU VERMICHILTE	: 유 :	223	223	2 음	O +	OP DUE TO CORROSION 5/10/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling	per RMA PLASTIC LINED, FILLED W/ VERMICULITE.	OP DUE TO CORROSION 5/10/90. PLASTIC LINED, FILLED W/ VERMICULITE.
% DRUM FILLED WEIGHT	50	100	100	06	50	06	15	20	22	07	06	20	50	100	100	\$	20	100	06	06	100
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.1.0 P.1.0	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00	0.00 BKG	00.0	0.00 BKG	00.00	0.00	00.0	00.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	7.7 00.0	0.00 150	0.00 BKG
PROCESS CODE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISP I	×	Z	ĸ	Z.	N	Z.	Z	2	Z	Z	N.	N	<u>×</u>	N	Z.	N	N	Z	Z	Z	N.
LOCATION/DESCRIPTION	2401000007 LW/SO	SOLID LW/SO, BUNKER 733-C	BUNKER 733-C SOLID	TR, VISQUINE	15040400112		BORE 5	BORE 10	1504040004	BORE 4	BORE 4	WELL 01054	BORE 11010070008	BUNKER 733-C SOLID	BUNKER 733-C, SOLID	BUNKER 733-C SOLID	2401000008	BUNKER 733-C SOLID	SAMPLE TUBES & SOIL	BUNKER 733-C SOLID	LW SOLID LW/SO, BUNKER 733-C
	z	z	2	2	z	z	2	2	z	z	z	2	z	z	z	2	z	z	2	Z	Z
PROCESS FREE DATE LQD	09/21/89 09/21/89	09/21/89 09/21/89	08/20/89 09/20/89	10/05/89 10/05/89	09/28/89 09/28/89	10/05/89 10/05/89	09/28/89 09/28/89	09/29/89 09/29/89	09/28/89 09/28/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/29/89 09/29/89	09/14/89 09/14/89	09/21/89 09/21/89	09/14/89 09/14/89	09/21/89 09/21/89	09/20/89 09/20/89	09/19/89 09/19/89	09/14/89 09/14/89	09/21/89 09/21/89
DRUM INITIAL TYPE HANDLING	09/21/89	09/21/89	08/50/80	10/05/89	09/28/89	10/05/89	09/28/89	09/29/89	09/28/89	09/29/89	09/29/89	09/29/89	09/59/89	09/14/89	09/21/89	09/14/89	09/21/89	09/20/88	09/19/88	09/14/89	09/21/89
	S	w	S	v	S	ω	S	S	S	S	S	S	w	S	S	S	S	S	S	S	w
CONT	SO	3	3	TR	SO	¥	SO	80	20	SO	SO	SO	20	3	3	3	S	3	SO	L	E
ADDRESS DRUM # CNTR CONT	00-12-2 004631 UNK	00-13-2 004693 UNK	00-14-2 004705 UNK	-01-1 000149 UNK	P -01-2 000399 UNK	-02-1 000151 UNK	-02-2 000304 UNK	-03-2 000131 UNK	-04-2 000445 UNK	-05-2 000160 UNK	-06-2 000284 UNK	-07-2 000312 UNK	-08-2 000279 UNK	-09-1 004700 UNK	-09-2 004692 UNK	-10-1 004773 UNK	-10-2 004630 UNK	-11-1 004728 UNK	-11-2 000834 UNK	P -12-1 004753 UNK	P -12-2 004684 UNK
ADDI	8	8	00	<u> </u>	ī <u>a</u>	۵	4	٦	۵	۵	۵.	٦	۵	۵.	۵.	۵	۵	4	۵.	۵	۵

COMMENTS	OP DUE TO CORROSION 5/4/90. PLASTIC LINED,	<b>≩</b> 2	OP DUE TO CORROSION 5/4/90. PLASTIC LINED, FILLED W/ VERMICUL.		. है ≽	per RMA OP 4/5/90 DUE TO CORROSION, PLASTIC LINED,	ASD=Initial Handling Date per RMA	OP 4/3/90 DUE TO CORROSION, PLASTIC LINED,	9		OP 3/22/90 DUE TO CORRUSION, PLASTIC LINED, FILLED W/ VERMICULITE.	OP 3/22/90 DUE TO CORROSION, PLASTIC LINED,	OP 3/22/90 DUE TO CORROSION, PLASTIC LINED,	FILLED W/ VERMICULITE. DRIM LAS OVERPACKED ON 10/31/89 DUE 10 CORROSION	OF METAL DRUM, WAS FILLED W/ VERMICULITE. ASD=Initi	OP DUE TO CORROSION 5/11/90. PLASTIC LINED, VERM FILLD		OP DUE TO CORROSION 5/11/90. PLASTIC LINED,		VERMICULITE. ASD=Initial Handling Date per RMA	FILED W/ VERMICULITE. ASD=Initial Handling Date	per new DUE TO CORROSION 4/26/90. PLASTIC LINED, ETHER TO CORROSION 175		Handling OP DUE TO CORROSION 5/4/90. PLASTIC LINED,
% DRUM FILLED WEIGHT	100	100	100	100	100	80	06	06	8	80	20	80	8	100	}	06	100	95	100	100	8	06	100	100
C.G.I D L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	RKG		BKG	BKG	BKG	BKG	2	9	BKG	BKG	BKG
F.I.D P.I.D	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00	0.00	0.00	00.00	O OO BKG		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	2		0.00 BKG	0.00 BKG	0.00 BKG
PROCESS CODE	0	0	0	0	0	0	0	Ö	0	0	0	0	0	c	,	0	0	0	0	c	>	0	0	0
DISP P	N	Z.	Z.	N.	Z.	N	×	Z	Z	ĸ	Z	Z	Z	. =	•	Z	ž	N.	Z	=	ž	×	ĸ	Z
LOCATION/DESCRIPTION	SOLIID LW/SO	BUNKER 733-C SOLID	LW BUNKER 733-C SOLID LW/SO	BUNKER 733-C SOLID	<b>;</b>	1504040009	DECON PAD	1504040012	1504060009	1504050006	0201082016	0703040014	1504050010	CAMPID 10/31/01		BUNKER 733-C SOLID	SAMPLES BOTTLES &	BUNKER 733-C SOLID	LW SAMPLES			BUNKER 733-C SOLID	GLASS FROM LAB PACK	BUNKER 733-C SOLID
FREE	Z	Z	z	z	z	z		z	2	z		z	z	2		z	2	z	z		z	z	z	z
PROCESS FREE DATE LQD	/21/89	720/89	/21/89	/20/89	/05/89	728/89	/19/85	/28/85	/29/85	729/85	58/90/0	58/90/0	704/89	714/80		/14/89	7,15/89	7/14/85	719/89	745 707	(o / C1 / /	720/89	7/15/89	7/21/89
INITIAL P HANDLING D	09/21/89 09/21/89	09/20/89 09/20/89	09/21/89 09/21/89	09/20/89 09/20/89	10/05/89 10/05/89	09/28/89 09/28/89	09/19/89 09/19/89	09/28/89 09/28/89	09/29/89 09/29/89	09/29/89 09/29/89	10/06/89 10/06/89	10/06/89 10/06/89	10/04/89 10/04/89	09/16/80 00/16/80		09/14/89 09/14/89	09/15/89 09/15/89	09/14/89 09/14/89	09/19/89 09/19/89	00, 21, 00, 00, 21, 00	(0 Y0/C1/Y0	09/20/89 09/20/89	09/15/89 09/15/89	09/21/89 09/21/89
DRUM	S	S	S	S	S	S	s	s	S	s	S	s	S	U		S	S	s	S		n	S	S	S
CONT	3	3	3	3	R	SO	2	SO	SO	SO	S	SO	SO	S	3	3	3	3	3	=	3	3	3	3
ADDRESS DRUM # CNTR	P -13-1 004846 UNK	P -13-2 004751 UNK	P -14-1 004718 UNK	P -14-2 004703 UNK	PP-01-1 000202 UNK	PP-01-2 000389 UNK	PP-02-1 005299 UNK	PP-02-2 000398 UNK	PP-03-2 000218 UNK	PP-04-2 000329 UNK	PP-05-2 004433 UNK	PP-06-2 000612 UNK	PP-07-2 000298 UNK	DD-08-2 00560% HMK		PP-09-1 004750 UNK	PP-09-2 006205 UNK	PP-10-1 004695 UNK	PP-10-2 006209 UNK	VIII. CE4/00 & 44 GG	PP-11-1 UUDISC UNK	PP-11-2 004749 UNK	PP-12-1 006128 UNK	PP-13-1 004771 UNK

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COMMENTS	FILLED W/ VERNICULITE. OP DUE TO CORROSION 5/3/90. PLASTIC LINED,	FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA OP DUE TO DRUM DAMAGE, PLASTIC LINED, FILLED W/	VERMICULITE. ASD=Initial Handling Date per RMA OP 4/12/90 DUE TO CORROSION, PLASTIC LINED.	ASD=Initial Handling Date per RMA OP DUE TO INTEGRITY. PLASTIC LINED, FILLED W/	VERMICULIE.  O.P. WYCHICULITE DUE TO DRUM INTEGRITY.		W.Vekmiculie. Assinitial Handling Date per KMA OP TO SALVAGE DRUM. ASD-Initial Handling Date	per KMA ASD=Initial Handling Date per RMA		W/ VERMICUL.	OP DUE TO CORROSION 5/22/90. PLASTIC LINED, FILLED W/ VERMICULITE.	2	2 음	OP DUE TO CORROSION 5/10/90. PLASTIC LINED,	<b>유</b> 유	오 P :	FILLED W/ VERMILLLIE. OP DUE TO CORROSION 5/10/90. PLASTIC LINED,	AST I	2	\$ 2 :	FILLED W/ VERMILDIE.  OP DUE TO HOLE IN DRUM, PLASTIC LINED, FILLED W/
DRUM Weight			140 LBS																			
% FILLED	100	100	<del>6</del> 6	20	20	100	20	20	8	96	100	9	8	100	8	100	80	100	100	100	100	8
¥																						
C.G.1 L.E.L.	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG	<b>B</b> KG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D	0.00 BKG	00.00	0.00 BKG 0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	00.00
PROCESS CODE	0	z	00	0	0	0	0	0	2	<b>z</b> 0	0	0	0	o	0	0	0	0		0	0	0
DISP P	N.	Z	Z Z	Z	Z	Z	Z	N.	Z.	Z Z	2	z	N.	ĸ	2	. =	. N	×	N	×	- 2	2
LOCATION/DESCRIPTION	LW BUNKER 733-C SOLID	NO NUMBER, METAL	KINGS		2401000003		FOAM INSULATION	NPPL, 5 GAL BUCKETS	OLD&DAMAGED STEEL &	USED&OLD STEEL RINGS LAB GLASS		SOLID LW/SO/TR,GEO TRAILR	BUNKER 733-C SOLID	SO SAMPLES	RMA CONTAM SO,	BUNKER 733-C SOLID	0201082020	401000P33, PLASTIC	BUNKER 733-C SOLID	SOLID LAB WASTE	BUNKER 733-C SOLID	LW/ 50
FREE	z	z	zz	z	z	2	z	z	z	<b>z</b> z	Z	z	z	z	z	z	Z	z	2	z	z	z
PROCESS DATE	09/21/89 09/20/89	10/04/89 10/04/89	05/08/90 05/08/90 09/29/89 09/29/89	10/05/89 10/05/89	11/08/89 11/08/89	11/08/89 11/08/89	11/13/89 11/13/89	11/13/89 11/13/89	11/01/89 11/01/89	11/01/89 11/01/89 09/21/89 09/21/89	09/15/89 09/15/89	09/21/89	09/14/89 09/14/89	09/14/89 09/14/89	09/21/89 09/21/89	09/14/89 09/14/89	09/21/89 09/21/89	08/13/89 08/13/89	09/21/89 09/21/89	09/13/89 09/13/89	09/21/89 09/21/89	09/29/89 09/29/89
INITIAL	09/21/89	10/04/89	05/08/90 09/29/89	10/05/89	11/08/89	11/08/89	11/13/89	11/13/89	11/01/89	11/01/89 09/21/89	09/15/89	09/21/89	09/14/89	09/14/89	09/21/89	09/14/89	09/21/89	08/13/89	09/21/89	09/13/89	09/21/89	09/29/89
DRUM	S	S	ω w	v	S	S	S	S	v	ωω	S		S	S	S	S	S	S	S	S	S	v
CONT	3	æ	# #	꿈	꿈	¥	꿈	뜻	쮼	ᇳ	3	3	3	3	SO	품	8	3	3	3	3	퓚
ADDRESS DRUM # CNTR	PP-14-1 004704 UNK	-01-1 090252 WFO	-01-2 013314 WCC -02-1 000078 UNK	-02-2 000169 UNK	-03-1 004223 UNK	-04-1 090367 UNK	-05-1 090421 RMA	-06-1 090418 RMA	-07-1 090325 WFO	-08-1 090326 WF0 -09-1 006276 UNK	-09-2 006131 UNK	004502 UNK	-10-2 004724 UNK	-11-1 005210 UNK	-11-2 004418 UNK	-12-1 004779 UNK	-12-2 004419 UNK	-13-1 004483 UNK	-13-2 004721 UNK	-14-1 005379 UNK	-14-2 004739 UNK	QQ-01-1 000050 UNK
ADDRESS	PP-14-1	a -01-1	0 -01-2 0 -02-1	Q -02-2	Q -03-1	a -04-1	Q -05-1	Q -06-1	Q -07-1	a -08-1 a -09-1	a -09-2		a -10-2	Q -11-1	a -11-2	a -12-1	a -12-2	Q -13-1	Q -13-2	Q -14-1	a -14-2	00-01-1

COMMENTS	VERMICULITE. ASD=Initial Handling Date per RMA OP DUE TO CORROSION, VERMICULITE FILLED	PASTIC COLLECTED ASD=Initial Handling Date per PMASTIC COLLECTED ASD=Initial Handling Date per PMA	BLACK PLASTIC & HOSES BY WSI/HAZMAT ASD=Initial	nanding Date per kma 0.0° but TO LOSS OF INTEGRITY ASD=Initial	nakaling Date pei km Damaged Drum Rings Generated While Processing Danies Arn-Initial Wandling Date ner DMA	DENOTES: ASPINITION INTERIOR DESCRIPTION OF THE WAY VEDERALLY TO CORROSION. PLASTIC LINED, FILLED W/	VERBLUGLITE.  OP 3/6/90 DUE TO LOSS OF INTEGRITY, PLASTIC  ITAGE FILLED LV VERBATCHLITE ASSI-TICTION	Handling Date OP DRUM DUE TO CORROSION 5/22/90. PL LINED, VERM	FILL OUE TO CORROSION 5/11/90. PLASTIC LINED,	223	CORROSION 5/11/90. PLASTIC LINED,	FILLED W/ VERMICULITE.  OP DUE TO CORROSION 5/22/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	PEF KWA OP DUE TO CORROSION 5/22/90. PLASTIC LINED, VERM	FILL 30 GAL OP DUE TO CORROSION. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA CERAMIC WASTE. OP DUE TO CORROSION 5/11/90. PLASTIC LINED, FILLED W/ VERMICULITE.	ASD=Initial Handli OP DUE TO CORROSION 5/4/90. PLASTIC LINED,	: 유		FILLED W/ VERMICULITE. DRUM DOES NOT HAVE INNER BARREL, VERMICULITE FILLED ASD=Initial Handling Date per RMA
% DRUM FILLED WEIGHT	100	20	99	06	30	8	06	100	100	100	100	100	000	0	06	100	06	100	100
C.G.I .D L.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	3 BKG	BKG BKG		* BKG	3 BKG	3 BKG	g BKG	BKG
F.1.0 P.1	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 1.4	0.00 BKG	0.00 BKG	0.00 BKG	0.00
PROCESS CODE	0	z	z	0	z	0		0	. 0	0	: .	0	00	0	0	0	0	0	z
DISP	N.	Z	N.	Ž	ĸ	×	NI	X	.N.	N.	Z	Z	2 2	Z	N	Z	N.	N.	N.
LOCATION/DESCRIPTION		AROUND WAREHOUSES	AROUND WAREHOUSES		762	RMA PPE CLOTHING		BUNKER 733-C SOLID	LW/TR Bunker	TR ALSO	BUNKER 733-C SOLID	LW Sample Bottles	BINKER 733-C SOLID	LW/SO NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	BUNKER 733-C SOLID	LW BUNKER 733-C SOLID	LW/TR BUNKER 733-C SOLID	LW/SO RINGS & LIDS
FREE LaD	z	z	z	z	z	z	z	z	z	z	2	z	<b>z</b> z		z	z	2	z	z
PROCESS Date	09/29/89 09/29/89	11/01/89 11/01/89	11/01/89 11/01/89	11/09/89 11/09/89	11/02/89 11/02/89	09/20/89 09/20/89	11/07/89 11/07/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/22/89 09/22/89	09/15/89 09/15/89	09/18/89 09/18/89	09/18/89 09/18/89	09/20/89 09/20/89	09/14/89 09/14/89	09/20/89 09/20/89	10/04/89 10/04/89
INITIAL HANDLING	09/53/89	11/01/89	11/01/89	11/09/89	11/02/89	09/20/89	11/07/89	09/14/89	09/14/89	09/14/89	09/14/89	09/22/89	09/15/89	09/18/89	09/18/89	09/20/89	09/14/89	09/20/89	10/04/89
DRUM TYPE	S	S	S	S	S	۵	S	S	S	S	S	w	s o	o w	w	S	S	S	Ø
CONT	吊	¥	2	핆	꿑	F	꿑	¥	3	3	3	3	33	3	폭	3	7	3	ĸ
ADDRESS DRUM # CNTR	QQ-02-1 000005 UNK	QQ-03-1 090322 WFO	QQ-04-1 090323 WFO	QQ-05-1 002605 UNK	QQ-06-1 090371 WFO	QQ-07-1 005903 UNK	QQ-08-1 090359 UNK	QQ-09-1 004761 UNK	QQ-09-2 004682 UNK	. QQ-10-1 005191 UNK	QQ-10-2 004701 UNK	QQ-11-1 006130 UNK	QQ-11-2 006129 UNK	QQ-12-2 020135 RMA	QQ-13-1 020072 RMA	QQ-13-2 004756 UNK	QQ-14-1 004778 UNK	QQ-14-2 004726 UNK	R -01-2 090253 WF0

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COMMENTS	OP DUE TO DAMAGED DRUM, VERMICULITE FILLED.	ASD=Initial Handling Date per RWA OP, PLASTIC LINED, FILLED W/ VERMICULITE.	ASD≐Initial Handling Date per RMA ASD=Initial Handling Date per RMA	DRUM INTO OP. ASD=Initial Handling Date per RMA O.P. DRUM & FILLED W/VERMICULITE ASD=Initial	Handling Date per RMA 30 GAL OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial	Handling Date O.P. DUE TO LOSS OF INTEGRITY. ASD=Initial	Handling Date per RMA OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	per RMA O.P. DUE TO LOSS OF INTEGRITY ASD=Initial	Handling Date per RMA OP 5/10/90. PLASTIC LINED, FILLED W/	VERMICULITE. ASD=Initial Handling Date per RMA	OP DUE TO CORROSION 5/10/90. PLASTIC LINED,	per RMA & 5 GALLON EMPTY BUCKETS. REORG OF WAREHOUSE.	æ	FILLED W/ VERMICULITE. OP DUE TO CORROSION 5/22/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	<b>2</b> 2 3	<b>≩</b> ₽	<b>≩</b> ₽	FILLED W/ VERMICULITE.  OP DUE TO CORROSION 5/10/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date		FILLED ASD=INITIAL MANDLING DATE PEF KMA OP DUE TO HOLE, PLASTIC LINED, FILLED W/
DRUM WE1GHT				55 GAL							•									
% FILLED 1	80	8	20	8 B	0	07	8	07	100	100	100	100	100	100	100	100	100	100	100	100
C.G.I L.E.L. PH	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
P.1.0		BKG	BKG	BKG BKG	BKG	BKG	BKG		BKG		BKG		BKG	BKG		BKG		7.8		
F.1.D	0.00	00.0		0.0	0.00	0.00	0.00	0.00 BKG	0.00	0.00	0.00	0.00	0.00	0.00	0.00 BKG	0.00	0.00 BKG	0.00	0.00 BKG	0.00 BKG
PROCESS CODE	so	0	Z	0,0	0	0	0	0	0	Z	0	Z	0	0	0	0		0	0	0
D1SP CODE	2 2	Z	Z	ZZ		Z	2	N.	N	2	×	ž	Z	Z	z	Z	Z	×	Z	N
: LOCATION/DESCRIPTION	NPPL, WHITE POWDER	ARSENIC	USED METAL LIDS	ARSENIC TR	NPPL BASIN A SWEEP		LAB GLASSWARE, SO	FOAM INSULATION	SO SAMPLES	DAMAGED STEEL	CIDSœRINGS GEOLOGY TRAILER LW	BLDG 787-STEEL,POLY	RINGS BUNKER 733-C SOLID	LW TR ALSO	BUNKER 733-C SOLID	BUNKER 733-C SOLID	SOLID LAB WASTE	NPPL BASIN A SWEEP		
FREE Lad	Эz	z	z	<b>z</b> z	2	2	2	2	2	z	z	z	z	z	z	z	z	z	z	2
PROCESS DATE	11/10/89 11/10/89 10/05/89 10/05/89	11/10/89 11/10/89	11/08/89	11/10/89 11/10/89 11/10/89 11/10/89	09/18/89 09/18/89	11/13/89 11/13/89	09/08/89 09/08/89	11/13/89 11/13/89	09/14/89 09/14/89	11/01/89 11/01/89	09/13/89 09/13/89	11/01/89 11/01/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/13/89 09/13/89	09/18/89 09/18/89	09/28/89 09/28/89	09/27/89 09/27/89
INITIAL	11/10/89 10/05/89	11/10/89	11/08/89	11/10/89	09/18/89	11/13/89	09/08/89	11/13/89	09/14/89	11/01/89	09/13/89	11/01/89	09/14/89	09/14/89	09/14/89	09/14/89	09/13/89	09/18/89	09/28/89	09/27/89
DRUM	တ တ	S	s	တ တ	S	S	v	S	S	s	S	S	S	S	S	S	S	v	s	۵
CONT	E B	3	T.	3 2	S	품	3	품	3	0	3	₹	3	3	T.	3	3	<b>£</b>	PE	뮖
ADDRESS DRUM # CNTR	040013 UNK 000163 UNK	013194 WCC	090393	-04-1 013193 WCC -04-2 090412 UNK	-05-1 020137 RMA	-05-2 090424 UNK	-06-1 006540 UNK	-06-2 090422 UNK	-07-1 005277 UNK	-07-2 090324 WFO	-08-1 004836 UNK	-08-2 090327 WFO	-09-2 004772 UNK	-10-2 005190 UNK	-11-2 004689 UNK	-12-2 004755 UNK	-13-2 005330 UNK	-14-2 020068 RMA	RR-01-2 000351 UNK	RR-02-2 090454 EBA.
ADDRESS	R -02-1 R -02-2	R -03-1		R -04-1 R -04-2	R -05-1	R -05-2	R -06-1	R -06-2	R -07-1	R -07-2	R -08-1	R -08-2	R -09-2	R -10-2	R -11-2	R -12-2	R -13-2	R -14-2	RR-01-2	RR-02-2

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:	:		DRUM	DRUM INITIAL	PROCESS FREE	FREE			PROCESS		C.G.1		
ADDRESS DRUM #	# CNTR		TYPE	CONT TYPE HANDLING	DATE	8	LOCATION/DESCRIPTION	CODE	CODE	F.I.D P.I.D	L.E.L. PH	FILLED WEIGHT	COMMENTS
RR-03-2 090321	21 WF0	_ ≅	v	11/01/89 11/01/89	11/01/89	z	787 DECON BUCKETS &	2	z	0.00 BKG	BKG	100	VERMICULITE, ASD=initial Handling Date per RMA ASD=Initial Handling Date per RMA
RR-04-2 090320	20 WF0	¥	S	11/01/89 11/01/89	11/01/89	z	HUSE 787 CLEANUP WOOD, BRICK	Z	0	0.00 BKG	BKG	100	OP DUE TO CORROSION 12/17/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
RR-05-1 020066 RMA	56 RMA	<b>¥</b>	S	09/18/89 09/18/89	09/18/89	z	NPPL BASIN A SWEEP	Z	0	0.00 BKG	BKG	. 06	per km OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILEED W/ VERMICULITE. ASD=Initial Handling Date
RR-05-2 090328 WFO	28 WF0	쏦	v	11/01/89 11/01/89	11/01/89	2	NO INNER DRUM, STEEL	×	2	0.00 BKG	BKG	100	per KMA ASD=Initial Handling Date per RMA
RR-06-1 020125	25 RMA	SO	w	09/18/89 09/18/89	09/18/89	2	NPPL BASIN A SWEEP	Z	0	0.00 BKG	BKG	0	30 GAL OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial
RR-06-2 090414 UNK	14 UNK	품	S	11/10/89 11/10/89	11/10/89	z		2	0	0.00 BKG	BKG	10	Handling Date O.P. DUE TO LOSS OF INTEGRITY, DRUM WAS FILLED WITH VERMICULITE ASD=Initial Handling Date per
RR-07-1 020114 RMA	14 RMA	80	S	09/18/89 09/18/89	09/18/89	z	NPPL BASIN A SWEEP	2	0	0.00 BKG	BKG	0	KMA 30 GAL OP DUE TO CORROSION. PLASTIC LINED, 100 M. VERMICULITE. ASD=Initial Handling Date
RR-07-2 040014 RR-08-1 020118	14 UNK 18 RMA	SO	ωω	11/12/89 / / 09/18/89 09/18/89	09/18/89	zz	USED METAL DRUM LIDS NPPL BASIN A SWEEP	N N	o o	0.00 0.00 BKG	BKG	100	per kma ASD=Initial Handling date per RMA OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
RR-08-2 09042	090425 UNK	<b>7</b>	v	11/13/89 11/13/89	11/13/89	z	.•	NI NI	0	0.00 BKG	BKG	50	per RMA OP DUE TO INTEGRITY 11/13/89. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
RR-09-2 020075	75 RMA	¥	ω	09/18/89 09/18/89	09/18/89	z	NPPL BASIN A SWEEP	<u></u>	0	0.00 BKG	BKG.	100	per Km OP DUE TO CORROSION 5/22/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
RR-10-2 004677 UNK	77 UNK	3	S	09/14/89 09/14/89	09/14/89	z	SOLID LW	×	.0	0.00 200	BKG	06	per RMA Op DUE TO CORROSION 5/22/90. PLASTIC LINED,
RR-11-2 090260 RMA	60 RMA	품	w	10/05/89 10/05/89	10/05/89	z	NPPL GL/METAL&BSN A SWEEP	N.	0	00.00	BKG	30	\$2.>
RR-12-2 004723 UNK	23 UNK	3	S	09/14/89 09/14/89	09/14/89	z	BUNKER 733-C SOLID	N	0	0.00 BKG	BKG	100	PET KMA OP DUE TO CORROSION 5/22/90. PLASTIC LINED, VERM
RR-13-2 020070 RMA	70 RMA	꿑	w	09/18/89 09/18/89	09/18/89	z	LW/SU NPPL BASIN A SWEEP	Z	0	0.00 8	BKG	100	FILLED W/ VERMICULITE. ASD=Initial Handling Date
RR-14-2 005589 UNK	89 UNK	3	S	09/14/89 09/14/89	09/14/89	z		ĸ	0	0.00 BKG	BKG	100	per KMA OP DUE TO CORROSION 5/11/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date
S -01-1 011596 WES	96 WES	10	0	06/21/90	' '	z	PALLET, PVC WELL CASINGS	N.	w	0.00		100	per RMA DUMPSTER,(RFW WELL ABANDONMENT TASK) ASD=Initial Handling date per RMA

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	COMMENTS	ASD=Initial Handling Date per RMA	OP DUE TO CORROSION, PLASTIC LINED, FILLED W/ VFRMICHLITE, ASD=Initial Handling Date per RMA	OP DUE TO LOSS OF INTEGRITY, 30 GAL.STEEL DRUM NOT INSPECTED. ASD=Initial Handling Date per RMA	OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date PAR RMA	POT DE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date PRE RMA.	OP.	OP DUE TO CORROSION 9/20/90.	30 GAL OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date	30 GAL OP DUE TO CORROSION. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA	30 GAL OP. OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling D	OP DUE TO CORROSION 5/23/90. PLASTIC LINED, FILLED W/ VERMICULITE. ASD=Initial Handling Date per RMA
	% DRUM FILLED WEIGHT	100	10	06		100	100	100		0	0	06
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November 1993	6.6.1 F.I.D P.I.D L.E.L.	0.00 BKG	0.00 BKG	0.00 20	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG
Novem	DISP PROCESS CODE CODE	0	0	0	0	0	0	0	0	0	0	0
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	LOCATION/DESCRIPTION	NPPL SWEEP, WHITE POWDER	ARSENIC	ARSENIC	GLASS SAMPLE BOTTLES-LAB	BUBBLE PACK	BUNKER 733-C SOLID	BUNKER 733-C SOLID LW/TR	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP	NPPL BASIN A SWEEP
	FREE	z	z	2	z	z	2	z	z	z	z	z
	PROCESS FREE DATE LOD	09/25/89 09/25/89	11/10/89 11/10/89	11/10/89 11/10/89	09/08/89 09/08/89	68/60/60 68/60/60	09/14/89 09/14/89	09/20/89 09/20/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89
	INITIAL HANDLING	09/25/89	11/10/89	11/10/89	58/80/60	58/60/60	09/14/89	09/20/89	09/18/89	09/18/89	09/18/89	09/18/89
	DRUM 1	ď	S	S	v	w	S	S	w	w	w	w
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BUILDING: 794	ADDRESS DRUM # CNTR CONT	S -01-2 006006 UNK	S -03-2 013192 WCC	s -04-2 013195 WCC	S -05-2 006465 UNK	S -06-2 006457 UNK	s -07-2 004769 UNK	s -08-2 004762 UNK	SS-05-2 020130 RMA	SS-06-2 020120 RMA	SS-07-2 020112 RMA	SS-08-2 020079 RMA
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Total: Total:

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Rocky Mountain Arsenal For Warehouse 795 November 1993

COMMENTS		IRA-A	IRA-A		IRA-A, OFFPOST DRILLING	TRA-A OFFPOST DRILLING	OU SOLLS	10A-A	ONITITED TOORING A ACC	IRA-A, UFFPUSI URILLING	IRA-A, OFFPOST DRILLING	IRA-A OFFPOST DRILLING	IRA-A. OFFPOST DRILLING		_		IRA-A OFFPOST DRILLING	DEFPOST		K-KX-1	TANA OFFICIAL OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF THE TANA OF T	2" [10, T-44, CONIENIS INCLUDE	3853, 5250, 6572, 6362, 6353, 3462	CONTENTS INCLUDE DRUMS	Handling Date per RMA	CONTENTS INCLUDE DRUMS	5844,3183,16345,16238,16362,16365	CONTENTS INCLUDE DRUMS	5844,5185,10345,10236,10306,10306	CONTENTS INCLUDE 43051,43049,43050,43045,43048,43047;	EP MIXER DECON; CONTENTS INCLUDE	43051,43049,43050,43045,43048,45047;EP MINER	TO INCLUDE	CONTENTS INCLUDE 43007, 42428, 43010, 43009, 43008		-	13597 16267 13390, 13391, 16153, 3195,	CONTENTS INCLUDE	13597, 16267, 13390, 13391, 16153, 3195	CONTENTS INCLUDE 13391,16153,3195;14" OF FREE	LIQ PUMPED 2/20/90	CONTENTS INCLUDE DRUMS 5238,65/4;3" LW. ISULATED DUE TO HIGH PH. ASD=Initial Handling Date	•
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Rocky Mountain Arsenal For Warehouse 795 November 1993

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COMMENTS	CONTENTS INCLUDE 3204,3848,16172,16149;24" FL PUMPED 2/20/90. ASD=Initial Handling Date per RMA		CONTENTS INCLUDE DRUMS 5474,16148,16182,3865,6377,16178;4" LQ	ASD=Initial Handring Date per KMA INCLUDES CONTENTS FROM DRUMS	16281, 16286, 16289, 16296, 16288, 16314, 16319	INCLODES DRUMS 10661,10594,10579,10575,10658,10601,10660 10267,10296	IRA-A, OFFPOST DRILLING		IRA-A, OFFPOST DRILLING	KA-A	1000110	OFFPOSI	OFFPOSI	OFFPOSI	IRA-A, UFFPUSI UKILLING	IKA-A	011 11 44 t004440 t	IKA-A, UFFPUSI UKILLING		IKA-A	IRA-A, OFFPOSI DRILLING		IRA-A, OFFPOST DRILLING	DUE TO CONSOLIDATION CONTENTS INAMAFERRED TO	DRUM #16099, IRA-A, OFFPUSI DRILLING	DUE TO CONSOLIDATION CONTENTS INANSFERRED TO	TRALA OFFICIAL TO STATE THE		A A A A A A A A A A A A A A A A A A A	_	C. A	IRA-A, UFFPUSI UKILLING	A-AA-	DUE TO CONSOLIDATION CONTENTS TRANSFERRED TO DOING #4.2254	- Wall	PA-A OFFPOST DRILLING		IRA-A	
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INITIAL HANDLING	10/11/89	10/03/89		03/28/91		03/19/91 04/29/93	08/20/92	08/20/92	08/15/92	08/20/92	08/26/92	08/20/92	08/27/92	08/20/92	08/26/92	08/26/92	08/26/92	08/26/92	08/15/92	08/26/92	08/27/92	08/26/92	08/28/92	08/27/92	•	08/27/92		08/27/92	09/03/92	08/28/92	09/03/92	08/27/92	09/03/92	08/15/92		09/03/92	08/20/92	09/03/92	09/03/92
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SMI LING FOODTO A ANY		DRUM #42379, IRA-A	IRA-A, OFFPOST DRILLING	WELL CLOSURE	IRA-A, OFFPOST DRILLING	CONTENTS INCLUDE	5847, 16188, 16516, 16255, 3651, 3629 CONTENTS INCLUDE	3633,323,6372,6382,6355,5462;3" FL PUMPED 2-20-90. TRACE REMAIN	CONTENTS INCLUDE	3847, 16188, 16316, 16253, 3851, 3829	CONTENTS INCLUDE DRUMS	16249,12261,3828,16152,5845;1" LQ ASD=Initial Handling Date per RMA	CONTENTS INCLUDE DRUMS	5844, 3183, 16345, 16238, 16362, 16365	CONTENTS INCLUDE DRUMS 14270 12241 4828 14152 5845	CONTENTS INCLUDE DRUMS	5844,3183,16345,16238,16362,16365	CONTENTS INCLUDE 4403,4357,4345,4355,4353,4341;BATCHED UNKNOWN POING	DRUMS INC. UNC. UNC.	4403,4357,4345,4355,4353,4341;BATCHED UNKNOWN PRIMS	CONTENTS INCLUDE DRUMS 16235,16371	CONTENTS INCLUDE DRUMS	CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.15, 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE: 100.10 CONTENTS INCLUDE:	43051,43049,43050,43049,43040,43047,ET MINEN DECON	CONTENTS INCLUDE DRUMS 10334,10013,10262,10393,10376;PUMPED 6 1/2" F.L. 2/20/89, ISOLATED DUE TO HIG	CONTENTS INCLUDE 43051,43049,43050,43045,43048,43047;EP MIXER	DECON ASD≖Initial Handling Date per RMA	CONTENTS INCLUDE DRUMS 5474,16148,16182,3865,6377,16178
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PAGE: 4 11/16/93

Rocky Mountain Arsenal For Warehouse 795 November 1993

COMMENTS	CONTENTS INCLUDE DRUMS 5474,16148,16182,3865,6377,16178;10%LQ, 30% SL	ASU-INITIAL MANUTING DATE / N. M. CONTENTS INCLUDE 43007,42428,43010,43009,43008 CONTENTS INCLUDE DRUMS 13597,16267,13390,16153,3195;2" FL 9-21-91	CONTENTS INCLUDE 16329,16336,16339 1.5" FL PUMPED 2-20-90,TRACE REMAINS, OVA-0.3 PPM,CONTENTS INCLUDES	3853,3230,6372,6382,6355,5462 CONTENTS INCLUDE DRUMS 16338,16256,16250 CONTENTS INCLUDE 3204,3848,16172,16149;2" FL 2-20-90	CONTENTS INCLUDE DRUMS 16338,16256,16250 CONTENTS INCLUDE 3204,3848,16172,16149;8"F.L. PUMPED 2/20/90, TRACE REMAINS. ASD=Initial	Handling Da CONTENTS INCLUDE DRUMS 16364,16366	ONLY TRACE OF FL WHEN INSPECTED 2/20/90. CONTENTS INCLUDE DRUMS 16364,16366	CONTENTS INCLUDE DRUMS 5474,16148,16182,3865,6377,16178;2" LQ ASD=Initial Handling Date Der RMA	CONTENTS INCLUDE DRUMS 5844,3183,16345,16238,16362,16365,12" LQ. ASD=Initial Handling Date Der RMA	OVA=0.3, 8.5"PUMPED2/20/90,ASD=Initial Handling Date per RMA,CONTENTS INCLUDE 13039,10177,10297	2" LQ, 4" FLP 02/20/90 TRACE REMAINS, CONTENTS INCLUDE DRUMS 5844,3183,16345,16238,16362,16365	CONTENTS INCLUDES CONTENTS OF DRUMS 13039,10177,10297	IRA-A IRA-A OFFPOST DRILLING	WELL CLOSURE	IRA-A, UFFPUSI UKILLING BD-5	٠		IKA-A, UFPUSI DKILLING HOLDING TANK SEDIMENT	Transfered from drim number 005298	
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LOCATION/DESCRIPTION		WELLS/BORINGS,36200A	RI/FS 4,SITE 02 EP-5302	RIFS 4, SITE 02 DRILL CUTTINGS	AP-1 DRILL FLUID	RIFS 4 SUBSURFACE	DRAIN CMP-9 (TENTATIVE) RIFS 4 SUBSURFACE	DRAIN		TANK 3 SPDF	EP4102	SPDA								
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INITIAL HANDLING	10/03/89	04/12/9 <b>3</b> 04/02/91	03/29/91 10/03/89	03/28/91 09/12/89	04/02/91 09/28/89	03/19/91	10/09/89 03/19/91	09/28/89	10/03/89	09/21/89	09/22/89	05/01/91	09/03/92	08/20/92	08/15/92	10/15/92	10/15/92	08/27/92	08/27/92	` '
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ADDRESS DRUM # CNTR	B -48-2 006377 UNK	B -49-1 043008 HLA B -49-2 013597 WCC	B -50-1 016329 HLA B -50-2 006382 HLA	B -51-1 016338 HLA B -51-2 003204 UNK	B -52-1 016256 HLA B -52-2 016172 HLA	B -53-1 016366 HLA	B -53-2 017011 STO B -54-1 016364 HLA	B -54-2 016182 HLA	B -55-1 005844 UNK	8 -55-2 010177 WFO	B -56-1 003183 HLA	B -56-2 010349 WFO	-01-1 042364	C -01-2 042168 HLA	-02-2 042192	C -03-1 042375 HLA	-05-2 042334	042320	C -05-1 042535 WFO C -05-2 042332 HLA	

COMMENTS	IRA-A Hoiding Tank Sediment	DUE TO CONSOLIDATION CONTENTS TRANSFERRED TO	DRUM #42245, IRA-A, OFFICE! DRILLING HOLDING TANK SEDIMENT	IRA-A, OFFPOST DRILLING	. Transfered from drum number 004405	IRA-A, OFFPOST DRILLING	HOLDING TANK SEDIMENT	IRA-A, OFFPOSI URILLING	. Transtered trom drum number 011139 188-A	Then the driver driver promper 004576 & driver	5	IRA-A	iranstered trom drum number votjoj	IKA-A 10" PUMPED 2/20/90, ASD=Initial Handling Date	per RMA	IRA-A	BORES	0201-0206,1101,1102,2501-04,2601-03,3501-05	THE CONTROL OF STATE DENAINS	5" LW FUMPED ON 2/20/90, IRACE REMAINS ASD=Initial Handling Date per RMA	IRA-A	SPDA Studge Drum, Transfered from drum number	042541	WELL CLOSURE	SPDA SUMP SEDIMEN	TRACE LIGHTD, NO PUMPING ASD=Initial Handling	Date/RMA; CONTENTS INCLUDE	DONTENTS INCIDINE	,16253,3851,3829	TRACE FL ASD=Initial Handling Date per RMA	CONTENTS INCLUDE	3847,16188,16316,16253,3851,3829;3" FLP 02/20/90 TRACE REMAINS			16249,12261,3828,16152,5845	CONTENTS INCLUDE 16248,16396,16274,16382	
DRUM WE1GHT	200	200		450	250	200	475	610	099	020	00	650	2 2	027	) !	220	680	6	) ) ) )	45	260	550	;	620	02,2	2 2	3	302	6	645	200		350	į	CCO	695	
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LOCATION/DESCRIPTION															-														RI/FS 4,SITE 02	SPDA	T-1 FP-3502	i i	GROUT, WELL S&BORINGS,	LSB11			
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INITIAL	08/26/92	11/04/92 08/28/92	20, 70, 44	26/40/11	11/04/92	08/28/92	11/04/92	08/28/92	11/06/92	09/03/92	11/06/92	09/03/92	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	09/03/92	10/04/8	09/03/92		•	09/03/92	10/04/89	.07	09/05/92	01/20/7	09/04/92	- '	09/04/92	10/01/89		03/28/91	05/17/00	10/04/80	7/50/01	03/52/6		04/02/91	03/28/9	
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ADDRESS D	-06-2	C -07-1 0	;	-08-1	7-80-	200	-10-1	-10-2		-11-2	-12-1	-12-2	-13-1		-14-1	-112		1-61-	-15-2			C -16-2		-17-2	C -18-1	-18-2	-39-1		C -39-2	•	1-04-1	7-04-	1-1,1	- F	C -41-2	C -42-1	

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Rocky Mountain Arsenal For Warehouse 795 November 1993

	COMMENTS	CONTENTS INCLUDE 13597,16267,13390,16153,3195;ASD=Initial	Handling Date per RMA; ASD=Initial Handling Date/RMA,CONTENTS INCLUDE 10317,10311,10318,10312,10323,10321,10326	CONTENTS INCLUDE 10266,10258,10577 SAD=Initial Handling Date per RMA;CONTENTS	INCLUDE 10317, 10311, 10318, 10312, 10323, 10321, 10326	ASD=initial Handling Date per RM4;CONTENTS	CONTENTS INCLUDE 10266,10258,10577 ASD=Initial Handling Date per RMA;CONTENTS INCLUDE 16239,10306,10305,10322,10307	CONTENTS INCLUDE 10266,10258,10577	CONTENTS INCLUDE DRUMS 10334,10013,10262,10393,10376;2" FL PUMPED 5/15/90. TRACE REMAINS. ASD=Initia		CONTENTS INCLUDE DRUMS 10334,10013,10262,10393,10376;1" La ASD=Initial	Handling Date per KMA CONTENTS INCLUDE DRUMS 13569,133492,13458 CONTENTS INCLUDE DRUMS 16329,16334,16339 CONTENTS INCLIDE	13449, 13534, 13577, 13600, 13419, 13511, 13486 CONTENTS INCLUDE DRUMS 16329, 16336, 16339; WELL #R402002, 3" FLP INTO HOLDING TANK IN 785EP	ASD=Initia CONTENTS INCLUDE CONTENTS 1845,4355,4353,4341;UNKNOWN BATCHED	DRUMS CONTENTS INCLUDE 43007,42428,43010,43009,43008 CONTENTS INCLUDE 13500,13398,13407,13471,13541,13488,13441,13547,	CONTENTS INCLUDE DRUMS 16338,16256,16250 CONTENTS INCLUDE DRUMS 16369,16333	
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	D LOCATION/DESCRIPTION C		TANK 10 & 11 SPDF	SPDA TANK 10 & 11, SPDF		SPDA SPDF TANK 16, 17	SPDA SPDF TANK 16	SPDA SLUDGE RIFS 4 SUBSURFACE	DRAIN FROM 785EP	RIFS4 SUBSURFACE	DRAIN	LSB-3, WELLS/BORINGS RIFS 4, SITE 02	LSB-34,WELLS/BORINGS RIFS 4, SITE 02		LSB-35,WELLS/BORINGS	LSB-34, WELLS/BORINGS RIFS 4 SUBSURFACE	DRAIN LSB-11,WELLS/BORINGS
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	INITIAL HANDLING	09/28/89	10/29/89	01/30/91	•	01/30/91 10/20/89	01/30/91 10/20/89	06/26/90 03/20/91	04/11/90	03/20/91	03/16/90	03/21/91 03/28/91	03/22/91	05/07/93	04/12/93 03/22/91	04/02/91 03/22/91 03/19/91	03/25/91
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COLLUMNS. CO.	ADDRESS DRUM # CNTR	C -42-2 016153 HLA	C -43-1 010317 WF0	C -43-2 010258 WFO C -44-1 010318 WFO	-	C -44-2 010253 WFO C -45-1 010307 WFO	C -45-2 010266 WFO C -46-1 010322 WFO	C -46-2 010577 WFO C -47-1 016361 HLA	C -47-2 010376 WFO	C -48-1 016237 HLA	C -48-2 010334 WFO		-50-1 013434	C -51-1 043065 UNK	C -51-2 043007 HLA C -52-1 013488 WCC	C -52-2 016250 HLA C -53-1 013556 WCC C -53-2 016369 HLA	C -54-1 013389 WCC

	DRUM WEIGHT COMMENTS	560 CONTENTS INCLUDE DRUMS 16369,16333	640 CONTENTS INCLUDE 13448,13434,13577,13600,13419,13511,13486	640 CONTENTS INCLUDE DRUMS 6412,5631,3843,6353,6408,1" LQ ASD=Initial Handling hate nor RMA	685 CONTENTS INCLUDE DRUMS 13569, 13492, 13458	95 CONTENTS INCLUDE DRUMS 6412,5631,3843,6353,6408,PPE ALSO, 3" F.L. PIMPFD 2/20/90. TRACE REMAINS		520 A-64, OFF POST	70 IRA-A		595 SOIL CUTTINGS FROM SP-1, SP-2	64U 575 SPILL IN FRONT OF WH728, WEST SIDE, SOIL FROM	WATER	400 8" FL PUMPED 5/15/9U, IRACE REMAINS. ASV=INITIAL Handling Date per RMA	HOLDING TANK SEDIMENT	420 LBS 8" FL PUMPED 5/15/90, TRACE REMAINS. ASD=INITIAL	Handling Date per KmA 500 HOLDING TANK SEDIMENT			615 A-60		Transfered from drum number 004376	375 LBS 7" FL PUMPED 5/15/90, TRACE REMAINS. ASD=Initial		575 . Transfered from drum number 00095/	200 Transfered from drum number 000507	•	625 ASD=Init Handling Date/RMA. Transfered from	C10198 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10202 - C10		415 LBS 625 — ASD=INITIA! HANDLING DATE PER RMA,TRANSFERRED TO	42703. TRANSFERRED FROM DRUM #11156
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	LOCATION/DESCRIPTION	RIFS 4 SUBSURFACE	DRAIN WELLS/BORINGS,	ESS 21 EP 53D2 DRILL CUTTINGS	WELLS/BORINGS									SPDF SUMP		SPDF SUMP						WELL E40D	dMils auds			M1-27, WELLS/BORINGS			22 1131 C/B/D 1WC	LSB-33, WELLS/ BOKING	LSB-3, WELLS/BORINGS	
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BUILDING: 795	ADDRESS DRUM # CNTR	C -54-2 016333 HLA	C -55-1 013486 WCC	C -55-2 006408 HLA	7 -54-1 013540 UFF	005631	D -01-1 042851 HLA	-01-2 042272	042850	2-20-	-03-2 042382	-04-1 042845	D -04-2 042178 HLA	D -05-1 010432 WFO				-06-2 042556	-07-	-08-1 042834	-08-2 042527	002243		-10-1 01041/	D -10-2 042653 UNK	-11-1 013473	-11-2 042655	D -12-1 042847 HLA D -12-2 042660 UNK	!	D -13-1 013445 WCC	013487	

Rocky Mountain Arsenal For Warehouse 795 November 1993

For Wal

COMMENTS	C CONTAINS CONTENTS OF DRIM # 2030, AND 20303	CONTAINS CONTENIS OF DAGE # 2014 AND	19" OF FREE LIQ PUMPED 2/20/90	ASD=Initial Handling Date per RMA. Transfered	Trom drum number 000090	ACHIDITION TANK SEDIMENT ASPENDITION Handling Date per RMA. Transfered	from drum number 004365	. Transfered from drum number 005001	CONTENTS INCLUDE 43077,43025,45049,45027	ASD=Initial narding bace per kmy,contents INCLUDE 10182,10302,10114,10314	ASD=Initial Handling Date per RMA; CONTENTS	INCLUDE 10043,10093,10021,10037,1014/ IDACE OF FL ASD=Initial Mandling Date Der	RMA:CONTENTS INCLUDE 10587,10586,10588,10589	3" F.L. PUMPED 2-21-90 ASD=Initial Handling Date	per RMA		ASD=Initial Handling Date per KMA; CONIENTS THOUSE 1016R 10174 10141 10006, 10019	CONTENTS INCLUDE 16248, 16396, 16274, 16382	785 EP MIXER DECON	TRACE FL ASD=Initial Handling Date per	RMA; CONTENTS INCLUDE 10587,10586,10588,10589	785 EP MIXER DECON;;CONTENTS INCLUDE	ASD=Initial Handling Date per RMA;CONTENTS	INCLUDE	10317, 10311, 10310, 10312, 10323, 10321, 10320	10634, 10042, 10236, 10319, 10007, 10156	ASD=Initial Handling Date per RMA;CONTENTS	INCEUDE 18239, 19309, 19303, 1932, 1939,	INCLUDE 10634, 10042, 10236, 10319, 10007, 10156	ASD=Initial Handling Date per RMA; CONTENTS	INCLUDE 10182, 10302, 10114, 10314	CONTENTS INCLUDE 10630,10621,10620,10626,10627,10625	CONTENTS INCLUDE 10630,10621,10620,10626,10627,10625	CONTENTS INCILIDE 10619 10618 10628 10603 10629	
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LOCATION/DESCRIPTION	EP-530		DECON CUTTINGS										SPUA	SPDF SLUDGE		LSB-17, WELLS/BORINGS	SPDF	10000707	4 WELL	SPID			CDUE CLINGE TANK 10	SCOORE LAWY		SPUA SUMP	SPDF		SPDF TANK 11 & 12	SPDF TANK 16		SPDF SUMP	SPDF SUMP	RIFS 4 SUBSURFACE	SPDF SUMP
FREE LOO	2		2 2			z		Z		z	z		z	2		z			Z 3			2	2			z	z		<b>z</b>	<b>Z</b>		Z Z	z	<b>z</b> :	
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ADDRESS		0 -15-2	1-91- 0	0 -17-1		D -17-2			0 -39-1		D -40-1		D -40-2	1-17- 0			D -42-1		0 -42-2			D -44-1		7-55- 0		0 -45-1	0 -45-2		D -46-1	2-44-0		D -47-1	0 -48-1	0 -48-2	D -49-1

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COMMENTS	CONTENTS INCLUDE 13448,13434,13577,13600,13419,13511,13486	CONTENTS INCLUDE 10619,10618,10628,10603,10629	ASD=Initial Handling Date per RMA; CONTENTS INCLUDE 10160, 10172, 10138	CONTENTS INCLUDE 13500,13398,13407,13471,13541,13488,13441,13547, 13480	ASD=Initial Handling Date per RMA;CONTENTS INCLUDE 10160,10172,10138	CONTENTS INCLUDE 13500,13398,13407,13471,13541,13488,13441,13547, 13480	ASD=Initial Handling Date per RMA;CONTENTS INCLUDE 10130,10161,10152,10143,10153,10149	CONTENTS INCLUDE 13500,13398,13407,13471,13541,13488,13441,13547, 13480	ASD=Initial Handling Date per RMA; CONTENTS INCLUDE 10140,10137,10131,10132,10170	CONTENTS INCLUDE 13500,13398,13407,13471,13541,13488,13441,13547, 13480	ASD=Initial Handling Date per RMA,CONTENTS INCLUDE 10166,10165,10167,10168,10139,10154	CONTENTS INCLUDE 13448,13434,13577,13600,13419,13511,13486	ASD=Initial Handling Date per RMA;CONTENTS INCLUDE	13448, 13577, 13600, 13419, 13511, 13486	A-59	A-59		A-58	EP OVERFLOW		A-59		LBS 10 " FLP 04/09/91
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LOCATION/DESCRIPTION	WELLS/BORINGS,36198	SPDF SUMP	ESB-17, WELLS/ BORINGS	M1-27,WELLS/BORINGS		LSB-30, WELLS/BORINGS	SPDF	LSB-15,WELLS/BORINGS		LSB-32,WELLS/BORINGS		LSB-35, WELLS/BORINGS		LSB-17, WELLS/BORINGS	i	TRACE FL				•		SPDA	M-10006, WELLS/BORING
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INITIAL	04/02/91	06/15/90	09/18/89	03/22/9	09/18/	03/25/	09/18/	03/22/	09/18/	03/25/	09/18/	03/25/	09/18/	03/25/	-	04/17/90	03/17/93	_	03/19/93	03/01/93	_	04/09/91	04/09/91
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DRUM # CNTR	013600 VCC	010619	013496 WCC 010160 WFO	: 013441 WCC	-52-1 010172 WFO	013500 VCC	-53-1 010143 WFO	2 013541 WCC	-54-1 010132 WFO	2 013471 WCC	-55-1 010166 WFO	2 013419 WCC	-56-1 010161 WFO	2 013448 WCC	042837	011455		042848	042634	1 042866 HLA 2 042324 HLA	042838	2 010659 WF0	013526
ADDRESS DRUM	D -49-2		D -50-2 D -51-1	D -51-2	D -52-1	0 -52-2	D -53-1	0 -53-2	D -54-1	D -54-2	D -55-1	0 -55-2	D -56-1	- 29- 0	E -01-1		E -02-1			E -04-1		E -05-2	E -06-2

PAGE: 10 11/16/93 Rocky Mountain Arsenal For Warehouse 795 November 1993

Wild C	E	95 625 CONTENTS INCLUDES CONTENTS FROM DRUMS	95 620 CONTENTS INCLUDES CONTENTS FROM DRUMS	42992,42991,42990,42993 100 500 95 640 CONTENTS INCLUDES CONTENTS FROM DRUMS	43015,46286,46285 70 340 TRACE OF FL WHEN INSPECTED 2/20/90, NO PUMPING, 71 3 2	95 650 CONTENTS INCLUDES CONTENTS FROM DRUMS 4.4014, 4.208R, 4.208R, 4.208R	45 140	Handli 95 680 CONTENTS INCLUDES CONTENTS FROM DRUMS 42005 42004 42471 42420 42449	25 155	95 620 CONTENTS INCLUDES CONTENTS FROM DRUMS 42430,42433,42996,42997,72998,42917	80 550 95 600 CONTENTS INCLUDES CONTENTS FROM DRUMS 42430,42433,42996,42997,42998,42999,42417	95 575 · 95 95 95 95 95 95 95 95 95 95 95 95 95	75 590 LBS 95 340 CONTENTS INCLUDE 42352,42357,42376,42384,42979,42385,42421,42977	95 550 ASD=Initial Handling Date per RMA. Transfered from drim number 011061	95 615 CONTENTS INCLUDE 42352,42357,42376,42384,42979,42385,42421,42977,	13 76 9" FLP 02/20/90, TRACE REMAINS, OVA=0.4 WHILE PINDENS	95 600 CONTENTS INCLUDES CONTENTS FROM DRUMS 22082, 43011, 43012, 42419, 42981, 42980, 42983, 430	80 550 . Transfered from drum number 005302 95 220 CONTENTS INCLUDES CONTENTS FROM DRUMS 220 220 23011, 23012, 2319, 2381, 23981, 43013	
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	F.I.D P.I.D	24.00 E	145.0 E	0.00	58,00	63.00	17.00	18.00	26.00	110.0	29.00 110.0	31.00 63.00	0.00	0.00	130.0	72.00	103.0	0.00	
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	LOCATION/DESCRIPTION	W					30A01					WELL EP-13A	LSB-17, WELLS/BORINGS			EP-4102			
L 1	FREE LaD	2	<b>z</b> z	<b>z</b> z	z	z	z	z	z	z	22	z z	z z	z	<b>z</b>	<b>z</b>	2	22	
	PROCESS DATE	04/12/93 04/21/93	03/18/93 03/24/93 04/12/93 04/21/93	03/24/93 03/24/93 04/12/93 04/20/93	09/27/89 03/24/93	04/12/93 04/20/93	09/27/89 03/25/93	04/12/93 04/21/93	10/03/89 03/25/93	04/12/93 04/21/93	03/19/93 03/25/93 04/12/93 04/21/93	10/03/89 03/25/93 04/12/93 04/20/93	03/25/91 03/25/93 04/12/93 04/20/93	11/06/92 11/06/92	04/12/93 04/20/93	09/13/89 03/24/93	04/12/93 04/20/93	02/26/93 02/26/93 04/12/93 04/20/93	
1	INITIAL HANDLING	04/12/93	03/18/93 04/12/93	03/24/93 04/12/93	09/27/89	04/12/93	09/27/89	04/12/93	10/03/89	04/12/93	03/19/93 04/12/93	10/03/85 04/12/93	03/25/91 04/12/93	11/06/92	04/12/9	09/13/89	04/12/9	02/26/9:	
	DRUM	۵	۵.	۵۵	۵	۵	Δ.	۵	•	۵	۵۵	۵.	۵.	۵	۵	۰	۵	۵ ۵	
		0%	ე 8	S S	SA	SS	SI	SO	SI	SO	S S	SO 68	SO	80	SO	SI	8	8 8	
BUILDING: 793	ADDRESS DRUM # CNTR CONT	E -07-1 042993 HLA	E -07-2 042852 HLA E -08-1 042991 HLA	E -08-2 042854 HLA E -09-1 042984 HLA	E -09-2 003850 UNK	E -10-1 042987 HLA	E -10-2 011002 WES	E -11-1 042995 HLA	E -11-2 006373 UNK	E -12-1 042996 HLA	E -12-2 042853 HLA E -13-1 042417 HLA	E -13-2 005916 HLA E -14-1 042988 HLA	E -14-2 013459 WCC E -15-1 042977 HLA	E -15-2 042662 WES	E -16-1 042431 HLA	E -16-2 003245 HLA	E -17-1 042980 HLA	E -17-2 042781 UNK E -18-1 042981 HLA	

COMMENTS	ASD=Initial Handling Date per RMA ASD=Initial Handling Date per RMA	CON, CONTENTS IN	te per	ASD=Initial Handling Date per RMA;CONTENTS	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA; CONTENTS	INCLUDE   10045, 10075, 10021, 10057, 10147	ASU-Initial Handling Date per KMA	ASD=101 Clark nardcling Date per King, Contents INCLUDE 10159, 10155, 10162, 10164, 10171, 10146		ASD=Initial Handling Date per KMA;CUNIENIS INCLUDE 10159,10155,10162,10164,10171,10146		TRACE LIQUID 1/W 90-12 ASD=Initial Handling Date	per RMA		ASD=Initial Handling Date/RMA;CONTENTS INCLUDE	10159, 10155, 10162, 10164, 10171, 10145	ASU=INITIAL MANGLING DATE PET KMA	LUNIENIS INCLUDE 10270 10231 10230 10634 10637 10635			TRACE LQ ASD=Initial Handling Date per	RMA; CONTENTS INCLUDE 10634, 10042, 10236, 10319, 10007, 10156		CONTENTS INCLUDE 10619,10618,10628,10603,10629	WET SOIL	CONTENTS INCLUDE	10630,10621,10620,10626,10627,10625	ABANDOMENT OF 3/300, COLLINGS OF OVERORILL &	ASD=Initial Handling Date per RMA; CONTENTS	INCLUDE 10140,10137,10131,10132,10170	ABANDOMENT OF 37309, CUTTINGS OF OVERDRILL &	ANNULUS MAIERIALS ASD=Initial Handling Date per RMA;CONTENTS	INCLUDE 10140,10137,10131,10132,10170	ASD=Initial Handling Date per RMACONTENTS INCLUDE 10011,10008,10018,10090,10010,10017
DRUM Weight	270	650	280	.650	330	940		9	900	630	940	400	260	í	220	009	ķ	0,00	904	150 I BS	2	670		635	450	640	650	ç	080	675		989	625		280
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C.G.I P.I.D L.E.L. PH	BKG BKG	BKG	BKG	BKG	RKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	****	BKG	BKG	מאמ	2	BKG		BKG	BKG	BKG	BKG		BKG			BKG	BKG		BKG
F.1.D	   8.5   0.5	84.00	0.00	98.00	0	98.00	•	00.00	58.00	00.0	58.00	00.0	0.00		00.00	58.00		0.00	19.00	6	9.0	80.00		88 00	25.00	25.00	19.00	;	53.00	150.0	2	28.00	150.0		29.00
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FREE	z			<b>.</b> 2		z z		z			z		2			<b>z</b>		z			z	2			: 2		z		<b>z</b>	2		2	<b>2</b>		2
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INITIAL HANDLING	09/28/89	05/04/93	10/00/80	09/22/89	10,00,00	09/22/85		02/27/90	09/18/89	08/18/93	09/18/89	08/18/9	09/15/89	•	08/18/93	09/18/89		09/28/89	06/12/90		05/15/91	11/08/80		20/ 30/ 20	04/15/00	02/19/93	06/12/90		02/20/6	9/8//00	0/01/60	07/20/9	00/18/80		09/22/8
DRUM TYPE	مه	<b>~</b> ~	۵	. 🕰				Δ.	Δ.	۵	۵	۵	. Δ.			۵		Δ.	۵		Δ.	۵	•			۵			Δ.	•		۵	۵		Δ.
CONT	NS 8	SA S		S A		¥ &		SA			SA		SA			<b>S</b>		SA			SA	40				Y O			8		¥,	So	40		SA
: DRUM # CNTR	001407	001209 UNK 043049 HLA	017040 CTD	010037	707.50	017065 STO 010093 WFO		010355	010155 WFO	807270	010159 WFD	207270	010064 WFO		1 043424 WCC	010162		1 001190 UNK	010620		1 020174 RMA	1.8-2 01024 UED		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 U42636 HLA	010010	010626		1 043372 WES	7777	Z UIUIS/ WFU	1 043373 WES	010160 UED	2	-53-1 010018 WFO
ADDRESS		E -40-1		E -41-2		E -42-1		E -43-1	E -43-2	1-77- 3	E -44-2		F -45-2		F -46-1	E -46-2		E -47-1	E -47-2		E -48-1	, -87- n			- 49'- I	7-49-3			E -51-1		F -51-2	E -52-1	F .52.3		E -53-

PAGE: 12 11/16/93 BUILDING: 795

Rocky Mountain Arsenal For Warehouse 795 November 1993

COMMENTS	ASD=Initial Handling Date per RMA; CONTENTS INCLINE 10130 10161 10152 10143, 10153, 10149	ASD=Initial Handling Date per RMA, CONTENTS	INCLUDE 10011, 10008, 10018, 10090, 10010, 1001/ ASD=Initial Handling Date per RMA:CONTENTS	INCLUDE 10166, 10165, 10167, 10168, 10139, 10154	ASD=Initial Handling Date per RMA,CONTENTS 1NC11DF 10148,10134,10141,10006,10019	ASD=Initial Handling Date per RMACONTENTS	INCLUDE 10011, 10008, 10018, 10090, 10010, 1001	ASD=Initial Handling Date per kma; CUN EN IS INCLUDE 10166,10165,10167,10168,10139,10154	CONTENTS INCLUDES CONTENTS FROM DRUMS 42456,43005,43004,43006,42447	A-58	CUNIENIS INCLUDES CONIENIS FROM DROMS 42448,43001,43002,42456,43003	3" LQ, 2/20/90 ONLY TRACE F.L. FOUND. NO	PUMPING. ASD=Initial Handling Date per RMA	42448,43001,43002,42456,43003		CONTENTS INCLUDES CONTENTS FROM DRUMS 42448,43001,43002,42456,43003		HOLDING TANK SEDIMENT, CONTENTS INCLUDES CONTENTS FROM DRIMS 42535, 42530, 42530, 42531, 42531		HOLDING TANK SEDIMENT, CONTENTS INCLUDES CONTENTS FROM DRUMS 3730, 5470, 42519, 42518		LBS 10"FL PUMPED5/15/90,ASD=Initial Handling Date	per RMA CONTENTS INCLUDE	10480,10518,10479,10425,10454	42430,42433,42996,42997,42998,42999,42417	CONTENTS INCLUDES CONTENTS FROM DRUMS	10480, 10518, 10479, 10425, 10434	CONTENTS INCLUDES CONTENTS FROM DROMS 42992,42991,42990,42993	CONTENTS INCLUDES CONTENTS FROM DRUMS 42863 & 42871	CONTENTS INCLUDES CONTENTS FROM DRUMS	LBS CONTENTS INCLUDES CONTENTS FROM DRUMS
DRUM WE I GHT	400	400	650	3	225	290	9	004	989	640	26	095	450	3	595	250	900	450	240	280	999	7 009		7,5		610	ļ	5	240	999	700 L
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C.G.1 P.I.D L.E.L.	BKG	BKG	BKG		BKG	BKG	:	BKG	<b>B</b> KG	BKG	BKG	BKG	o ya	9	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		2	240			BKG	BKG	8KG	BKG
F.I.D P.1	123.0	29.00	00 27	2	81.00	59.00	;	67.00	67.00	55.00	0.001	20.00		2.00	65.00	100.0	45.00	20.00	70.00	97.00	87.00	50.00		•	0.0	20.00	;	24.00	50.00	45.00	125.0
PROCESS CODE	2	z	2	:	×	z		z	z	<b>z</b> :	z	z	=	Z ·	z	Z	z	z	2	z	z	z			Z	z	;	Z	z	z	Z
DISP PI	Z.	×	2	•	×	N.	•	Z	Z.	Z	Z	×	=	Z	N	Z	Z	Z.	Z	Z	N.	N.		:	Z	N		Z	N.	N	2
LOCATION/DESCRIPTION																						SPDF SUMP				SPDA SUMP SLUDGE					SPDF SUMP
FREE	2	z	2	E	z	2		z	z	z		2		z	z			z		2		<b>z</b>			z	z		2	z	z	<b>z</b>
PROCESS DATE	05/13/93	05/19/93	70/21/02	c/ /c  /co	05/19/93	05/19/93		05/13/93	04/21/93	03/31/93	04/21/93	03/31/93	70, 10, 70	04/2/40	03/31/93	04/21/93	03/31/93	04/26/93	03/31/93	04/26/93	03/31/93	04/28/93			04/21/93	04/28/93		04/21/93	04/27/9	04/20/9	04/27/9
DRUM INITIAL TYPE HANDLING	09/18/89 05/13/93	09/22/89 05/19/93	70/18/80 05/12/01	10/01/1	09/18/89 05/19/93	09/22/89 05/19/93		09/18/89 05/13/93	04/12/93 04/21/93	/ / 03/31/93	04/12/93	10/04/89 03/31/93	50, 67, 70	04/12/93 04/21/93	03/25/93 03/31/93	04/12/93	03/25/93 03/31/93	/ /	03/31/93 03/31/93	' '	03/25/93 03/31/93	04/17/90 04/28/93			04/12/95 04/21/95	05/01/91 04/28/93		04/12/93 04/21/93	03/26/93 04/27/93	04/12/93 04/20/93	04/17/90 04/27/93
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ADDRESS DRUM # CNTR	-53-2 010130 WFO	-54-1 010010 WFO	010 37010 C-73		-55-1 010141 WFO	-56-1 010090 WFO		-56-2 010168 WF0	-01-1 043004 HLA	-01-2 042844 HLA	-02-1 043003	-02-2 006364 HLA		-US-1 U42456 HLA	-03-2 042862 HLA	-04-1 043002	-04-2 042841	-05-1 042528 WFO	-05-2 042893	-06-1	-06-2 042842 HLA	: -07-1 010425 WFO			: -07-2 042999 HLA	F -08-1 010480 WFO		F -08-2 042990 HLA	F -09-1 042863 HLA	F -09-2 042985 HLA	F -10-1 010420 WF0
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PAGE: 13 11/16/93 Rocky Mountain Arsenal For Warehouse 795 November 1993

COMMENTS	42868,10420,10438;10" FL PUMPED 5/15/90, TRACE REMAINS. ASD=1 CONTENTS FROM DRUMS	42982,43011,43012,42419,42981,42980,42983,43013 CONTENTS INCLUDES CONTENTS FROM DRUMS	CONTENTS INCLUDES CONTENTS FROM DRUMS 62095, 42771, 42420, 42449	CONTENTS INCLUDES CONTENTS FROM DRUMS 42863 & 42871	CONTENTS INCLUDES CONTENTS FROM DRUMS 42995, 42994, 42371, 42420, 42449	CONTENTS INCLUDES CONTENTS FROM DRUMS 42864,42861,42860,42859,42858	CONTENTS INCLUDES CONTENTS FROM DRUMS 43015,42986,42984,42985	CONTENTS INCLUDES CONJENTS FROM DRUMS 42864,42861,42860,42859,42858	CONTENTS INCLUDES CONTENTS FROM DRUMS 43014,42988,42987	CONTENTS INCLUDES CONTENTS FROM DRUMS 10442,10441,10471,10474,10472	CONTENTS INCLUDE 42352,42357,42376,42384,42979,42385,42421,42977, 42421,4242,4235,42078,501,105,5078,14845		CONTENTS INCLUDE DRUMS 42352,42357,42376,42384,42979,42385,42421,42977, 42431,42423,42978	HOLDING TANK SEDIMENT, CONTENTS INCLUDES CONTENTS FROM DRIMS 42535, 42531	CONTENTS INCLUDES CONTENTS FROM DRUMS	HOLDING TANK SEDIMENT, CONTENTS INCLUDES CONTENTS EDAM DIBING 42544 62570 62571 62571	CONTENTS INCLUDES CONTENTS FROM DRUMS 42982, 43011, 43012, 42419, 42981, 42980, 42983, 43013	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per KMA ASD=Initial Handling Date per KMA	Handling Date per	ASD=Initial Handling Date per RMA
DRUM Weight	610	210	920	260	630	029	655	069	650	610	009	990 LBS	009	575	290	290	009	280	510 220	220	220
% FILLED	95	32	95	95	55	32	92	92	95	95	32	95	95	8	95	8	95	30	₹ 8	S & S	2 23
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C.G.1 D L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	8KG	BKG	BKG		BKG	BKG	BKG	BKG	BKG		8KG	BKG	BKG BKG	BKG BKG	BKG BKG
F.1.0 P.1.D	103.0	25.00	18.00	50.00	18.00	25.00	45.00	25.00	63.00	95.00	130,0	95.00	130.0	50.00	103.0	50.00	103.0	0.00	0.0	80.0	0.00
PROCESS	z	z	z	2	z	Z	z	z	z	z	z	z	Z	z	2	z	z	2	<b>z</b> z	: 2 2	z z
DISP TION CODE	 	. <b>X</b>	Z.	N.	N.	N	N	N.	N.	N.	<b>2</b>	Z	N.	N.	Z.	N.	NI.	Z.	Z Z	22	Z Z
LOCATION/DESCRIP										SPDA		SPDF SUMP							TR/PE		
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PROCESS Date	04/20/93	04/27/93	04/21/93	04/27/93	04/21/93	04/27/93	04/20/93	04/27/93	04/20/93	04/28/93	04/20/93	04/28/93	04/20/93	/ / 04/26/93	04/20/93	04/26/93	04/20/93		08/16/93 08/19/93	08/19/93	10/06/93 08/19/93
INITIAL HANDLING	04/12/93 04/20/93	04/06/93 04/27/93	04/12/93 04/21/93	04/06/93 04/27/93	04/12/93 04/21/93	03/26/93 04/27/93	04/12/93 04/20/93	03/26/93 04/27/93	04/12/93 04/20/93	05/01/91 04/28/93	04/12/93 04/20/93	04/17/90 04/28/93	04/12/93 04/20/93	' '	04/12/93 04/20/93	' '	04/12/93 04/20/93	09/27/89	09/28/89	10/09/89	08/18/93 10/11/89
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CONT	S	SO	80	SO	SO	8	S	8	20	SI	SO	SI	SO	SO	8	80	SO	SA	¥S ₹	5 S	S &
CNTR	HLA	MCC	HLA	MCC	HLA	HLA	HLA	ξĀ	HLA	WFO	HLA	WFO	HLA	WFO	HLA	WFO	HLA	¥ S	S S	STO	NES A
*	2419				2420	2860				10474	042979	10442	042978			042521		001212	001194	017050	042883
ADDRESS DRUM	-10-2 042419 HLA	-11-1 042868	-11-2 042994	-12-1 042871	-12-2 042420 HLA	-13-1 042860	-13-2 042986	-14-1 042864	-14-2 042989	-15-1 010474	-15-2 04	-16-1 010442 WFO	-16-2 04	-17-1 042535	-17-2 042983	-18-1 04	-18-2 042982		-40-2 00 -41-2 01		
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Rocky Mountain Arsenal For Warehouse 795 November 1993

COMMENTS		ASD=Initial Handling Date per RMA				ASD=Initial Handling Date per KMA	ASD=Initial Handling Date per RMA	Handling Date per		. Transfered from drum number 011163	ing vate per	FROM SUMP CLEANUP ASD=Initial Handling Date Der RMA		TRANSFERRED FROM 090255	FROM EP SUMP CLEANUP	TRANSFERRED FROM 000108	ASD=Initial Handling Date per RMA;CONTENTS INCLUDE 10011,10008,10018,10090,10010	•	ASD=Initial Handling Date per RMA;CONTENTS	ASD=Initial Handling Date per RMA	STREETINGS - AND THE STREET STREET	ASD=Initial Handling Date per KMA, CUNIENIS INCLUDE 10148,10134,10141,10006,10019	SINGINGS - AND was also a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	ASD=INITIAL HANGLING DATE PET RM4, CONTENTS INCLUDE 10148, 10134, 10141, 10006, 10019	INCLUDES DRUMS 10661,10594,10579,10575,10658,10601,10660	10267,10296	42430,42433,42996,42997,42998,42999,42417	INCLUDES CONTENTS FROM DRUMS	10201, 10200, 10209, 10200, 10314, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10317, 10	42430,42435,42996,42997,42998,42999,42417	CONTENTS INCLUDES CONTENTS FROM DRUMS	42446,43001,4300Z,42496,43003 1" TRACE OF FL. NO PUMPING. ASD=Initial Handling
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F.I.D P.I.D	0.00	20.00	0.00	10.00	0.0	0.00	36	0.0	0.00	0.00	0.00	28.00	22.00	0.00	58.00	0.00	59.00	0.00	29.00	0.00	;	81.00	0.00	81.00	26.00	,	0.011	73.00	110.0	5	100.0	0.00
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COCATION/DESCRIPTION (		DRILL MUD, DISP.	ברסויות	EP 4102		36167	CHILING													BLDG 785 SPILL,	VERMIC				SOUTH PLANT DECON AREA			HLA OFFPOST WELL	#AP-2			
FREE LQD	<b> </b> _ 2	: z	z	<b>&gt;</b> -	z	2	<b>z</b> 2	z 2	: <b>z</b>	z	z	<b>z</b> :	E >	· z	z	z	z	z	z	z		z	z	Z	2		z	z	z	:	<b>z</b> z	2
PROCESS DATE	10/06/93	10/08/93	08/23/93	10/08/93	08/23/93	09/03/93	08/16/95	09/05/95	09/03/93	11/06/92	09/03/93	07/21/93	05/24/75	08/23/93	07/21/93	08/23/93	05/19/93	08/23/93	05/19/93	10/04/89 08/23/93		09/18/89 05/19/93	08/23/93	09/27/89 05/19/93	04/29/93	•	04/12/93 04/21/93	04/29/93	04/21/93		04/26/93	10/03/89 04/26/93
INITIAL HANDLING	08/18/93	09/28/89	08/18/93	09/21/89	08/18/93	09/12/89	10/03/89	10/03/89	09/20/89	/ /	09/22/89	07/21/93	04/21/04	08/23/93	07/21/93	08/23/93	09/27/89	08/18/93	09/22/89	10/04/89		09/18/89	08/18/93	09/27/89	03/19/91		04/12/93	03/29/91	04/12/93		02/17/93	10/03/89
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DRUM #	043102	090195	043423	003194	043455	006511	090229	090002	002045	042659	010088	043397	0,0271	043610	043398	043583	010011	043420		-55-1 090262		-55-2 010134	043099	-56-2 010019	-01-1 010601		-01-2 042998	-02-1 016288	-02-2 042997		-03-1 042649 -03-2 043001	-04-1 003983 UNK
ADDRESS	F -44-1		F -45-2	F -46-1	F -46-2		F -47-2					F -50					٠.		F -54	-55		F -55	F -56		G -01		, 0 5	9- 5	9-0		9 9	0-0

Date per RMA CONTENTS INCLUDES CONTENTS FROM DRUMS 42424 43005 43006 43006 8 42447	INCLUBES CONTENTS FROM DRUMS 16306, 16319, 16282, 16277, 16243	20% Ld ASD=Initial Handling Date per RMA,CONTENTS INCLUDES CONTENTS FROM DRUMS	10175,10003,10015 INCLUDES CONTENTS FROM DRUMS	10200,10200,10201,0211,0211,0201,001,001	INCLUDES DRUMS 10661, 10594, 10579, 10575, 10658, 10601, 10660	1026/,10296 CONTENTS INCLUDES CONTENTS FROM DRUMS 10428,10439,10429,10360;9" FL PUMPED 5/15/90,	s d	CONTENTS INCLUDES CONTENTS FROM DRUMS 10428, 10439, 10429, 10360	INCLUDES DRUMS 10661, 10594, 10579, 10575, 10658, 10601, 10660	10207, 10275 CONTENTS INCLUDES CONTENTS FROM DRUMS 42844, 42841, 42860, 42858	INCLUDES DRUMS 10661,10594,10579,10575,10658,10601,10660 10267,10296	CONTENTS INCLUDES DRUMS 14258 14210 14290 14313 14203 14305 14311	_	REMAINS. ASD=Ini CONTENTS INCLUDES DRUMS 16258.16310.16290.16313.16293,16305,16307,16311		LEFT. ASD=Initia CONTENTS INCLUDES DRUMS 16278.16304.16347.16350.16280.16273	CONTENTS INCLUDES CONTENTS FROM DRUMS 42864,42861,42860,42859,42858
069	029	290	750	930	610	410	200	029	009	909	240	860	550 LB	920	940 LB	780	750
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04/12/93	03/28/91	09/21/89	04/09/91	04/12/93	03/28/91	04/17/90	03/28/91	05/01/91	03/28/91	03/26/93	04/09/91	04/06/93 03/28/91	04/17/90	03/28/91	04/11/90	03/29/91	03/26/93 04/27/93
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	SO P 04/12/93 04/21/93 N 57.00 BKG 95 690 CONTENTS INCLUDES 424004	SO P 04/12/93 04/21/93 N HLA OFFPOST WELL IN N 80.00 BKG 11 95 670 INCLUDES CONTENTS SA P 03/28/91 04/29/93 N HLA OFFPOST WELL IN N 80.00 BKG 11 95 670 INCLUDES CONTENTS SA P 03/28/91 04/29/93 N HLA OFFPOST WELL IN N 80.00 BKG 11 95 670 INCLUDES CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS CONTENTS 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14506,14309,16282,16277,162	SO P 04/12/93 04/29/93 N HIA OFFPOST WELL IN N 80.00 BKG 11 95 670 CONTENTS INCLUDES CONTENTS SOUTHER STORY ASDOCK, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 43006, 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	COMMENTS	CONTENTS INCLUDE 16298,16320,16283,16330,16317,16294,16299,16285, 16301	HOLDING TANK SEDIMENT, CONTENTS INCLUDES CONTENTS FROM DRIMS 4.2545 4.2547 4.2547 4.2548 4.2521 4.2531	CONTENTS INCLUDE 16298, 16320, 16283, 16330, 16317, 16294, 16299, 16285, 16301	COSTITUTE INCLUDES CONTENTS FROM DRUMS 10.80 10518 10.70 10.25 10.54	CONTENTS INCLUDE 16298,16320,16283,16330,16317,16294,16299,16285,	CONTENTS INCLUDES CONTENTS FROM DRUMS	COTENTS INCLUDES DEMMS 14278 14207, 14477 14245 14278	PUMPED 14" FL ON 2/20/90.HAD DRUM ISOLATED TO NEC BLDG 796.CONTENTS INCLUDES DRUMS 10175, 10003, 10015	CONTENTS INCLUDES DRUMS 16278 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378 16378	3" LIQUID, CONTENTS INCLUDES CONTENTS FROM DRUMS 3730,5470,42519,42518		ASD=Initial Handling Date per RMA	Handling Date per		ASD=Initial Handling Date per KMA	Handling Date per	FROM 000174	ASD=Initial Handling Date per RMA		KANSFERKEU FRUM UGGGYS		INCLUDES DRUMS 10661,10594,10579,10575,10658,10601,10660	10267,10296	INCLUDES CONTENTS FROM DRUMS 16281,16286,16289,16296,16288,16314,16319	TRACE OF LG ASD=Initial Handling Date per RMA	
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C.G.1	L.E.L.	BKG	BKG	BKG	-	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG	BKG	Š	BKG	8KG 8KG	
	P.1.D																										
	F.1.0	52.00	25.00	52.00	50.00	52.00	50.00	48.00	50.00	48.00	97.00	0.0	52.00	15.00	0.0	3 8	0.0	00.0	0.00	80	3.5	0.0	26.00	1	73.00	0.0	,
PROCESS	CODE	z	z	z	z	Z	Z	<b>z</b>	z	2	z	<b>z</b> 2	z 2	<b>. 2</b> ,	Z:	<b>z</b> 2	Z Z	· <b>z</b>	z	<b>z</b> ;	<b>z</b> 2	: <b>z</b>	z	:	z Z	<b>z</b> z	:
	CODE	N.	¥.	Z	N	<u> </u>	N.	N.	N.	Z.	X.	2 2	. 2	Z	Z	2 :	ž 2	<b>.</b>	Z	<b>Z</b> :	Z 2	2	Z	;	<b>Z</b>	2 2	:
	LOCATION/DESCRIPTION	ARAPAHOE WELL OFFPOST		ARAPAHOE WELL OFFPOST#AP3	SPDA SLUMP SLUDGE	HLA OFFPOST WELL #AP-2	SPDA SUMP SLUDGE	HLA OFFPOST WELL	7	HLA OFFPOST WELL	EP-44 DRILLING FLUID	300/01	31./21						FROM SPDF				SOUTH PLANT DECON AREA		HLA OFFPOST WELL #AP-2	23222/EP 5302	
FREE	CO .	z	z	<b>z</b>	z	Z	z	z	z	2	Z	<b>z</b> 2	z 2	: <b>z</b>	<b>z</b> :	<b>z</b> 2	z	: 2	z	<b>z</b> :	Z 2	: =	z		z	z z	
PROCESS	DATE	04/30/93	04/26/93	04/30/93	04/28/93	03/29/91 04/30/93	04/27/93	04/30/93	09/21/89 04/26/93	03/25/91 04/30/93	04/26/93	10/06/93	10/08/93	10/08/93	04/30/93	09/03/93	26/20/60	08/23/93	08/20/93	08/23/93	08/24/95	08/23/93	04/29/93		03/29/91 04/29/93	04/26/93	
INITIAL	HANDL ING	03/19/91 04/30/93	' '	03/19/91 04/30/93	05/01/91 04/28/93	03/29/91	05/01/91 04/27/93	03/29/91	09/21/89	03/25/91	10/03/89	08/18/93	09/28/89	10/03/89	03/25/91	09/21/89	09/04/09	08/23/93	02/27/90	08/18/93	08/25/95	08/18/93	03/19/91		03/29/91	04/02/91	
DRUM	TYPE	۵	•	۵	۵	۵	Δ.	•	۵	۵	۵	۵.۵		. 🕰	Δ.	۵.	۰ ۵	ـ مـ	۵	۵.	۵ ۵	ے ۔	•		_	۵ ۵	
	CONT	SI	80	SA	SI	SA	SI	SA	SI	SA	ರ	08 8	, d	SA	SA	S t	y d	S S	SA	SA	8 8	s s	SA	į	<b>S</b>	у S	;
	ADDRESS DRUM # CNTR	-14-1 016283 HLA	-14-2 042530 WFO	-15-1 016320 HLA	-15-2 010518 WFO	-16-1 016299 НГА	-16-2 010485 WFO	-17-1 016273 HLA	-17-2 010175 WFO	-18-1 016278 HLA	-18-2 003730 HLA	-43-2 043101 MCC	013035	005947	016269		-49-2 014019 EBA	043561	010186	043421	-54-2 043613 HLA -55-2 0/3/09 UCC	043404	010579	;	-02-2 016314 HLA	-03-2 016246 HLA -04-2 006399 HLA	, , ,
	ADD	5	9		9	G -1	9	9	9	9	9	7 7					יי פע			<u>۔</u> ق		ט פ			∓ <b>≖</b>	T T	

	COMMENTS	CONTENTS INCLUDES CONTENTS FROM DRUMS 10428,10439,10429,10360;7" FL PUMPED 5/15/90, TRACE REMAINS. A	CONTENTS INCLUDES CONTENTS FROM DRUMS	INCLUDES DRUMS 10661, 10594, 10579, 10575, 10658, 10601, 10660 10267, 10296	INCLUDES CONTENTS FROM DRUMS 16281,16286,16289,16296,16288,16314,16319	INCLUDES DRUMS 10661, 10594, 10579, 10575, 10658, 10601, 10660 10267, 10296	INCLUBES DRUMS 10661, 10594, 10579, 10575, 10658, 10601, 10660 10267, 10296	CONTENTS INCLUDES DRUMS 16258,16310,16290,16313,16293,16305,16307,16311	-	CONTENTS INCLUDE 16298,16320,16283,16330,16317,16294,16299,16285, 16301	CONTENTS INCLUDES CONTENTS OF DRUMS 13039, 10177, 10297	CONTENTS INCLUDE 16298,16320,16283,16330,16317,16294,16299,16285, 16301	CONTENTS INCLUDE 16298,16320,16283,16330,16317,16294,16299,16285, 16301	CONTENTS INCLUDES DRUMS 16278,16304,16347,16350,16280,16273	CONTENTS INCLUDES DRUMS 16278, 16304, 16347, 16350, 16280, 16273	
	WE I GHT	980	510	069	200	029	750	920	720 LBS	655	240	730	220	920	510	
9	FILLED	95	95	95	92	25	35	95	25	ጽ	95	55	95	95	93	
	Æ	13	80	1	9	∞	1	10	7	=	6	11	•	9	<b>£</b>	
	L.E.L.	BKG		BKG	BKG	BKG	BKG	BKG	8KG	BKG	BKG.	BKG		BKG	BKG	
	F.1.D P.1.D	80.00	50.00	26.00	73.00	26.00	26.00	58.00	58.00	52.00	67.00	52.00	52.00	48.00	48.00	
	CODE CODE	z	z	2	z	Z	z	z	z	z	z	z	Z	Z	z	
2		<b>2</b>	N.	N.	Z	Z.	N.	2	×	N.	ĸ	N.	N.	ž	ĭ	
	LOCATION/DESCRIPTION	SPDF SUMP	SPDA SLUMP SLUDGE	SOUTH PLANT DECON AREA	HLA OFFPOST WELL #AP-2	SPDA SOIL & WATER	SPDA	HLA OFFPOST WELL #AP-2	ARAPAHOE WELL-OFFPOST#AP3	ARAPAHOE WELL OFFPOST#AP3	SPDA SOIL & WATER	HLA OFFPOST WELL #AP-2	ARAPAHOE WELL#AP-3	ARAPAHÖE WELL OFFPOST #A3	HLA OFFPOST WELL #AP-2	
	LOD	z	z	z	Z	<b>2</b> .	2	z	z	z	z	2	z	z	2	
	DATE LOD	04/28/93	04/27/93	04/29/93	04/29/93	04/29/93	04/29/93	04/30/93	04/30/93	04/30/93	04/30/93	04/30/93	04/30/93	04/30/93	04/30/93	
	TYPE HANDLING	04/17/90 04/28/93	05/01/91 04/27/93	03/19/91 04/29/93	03/29/91 04/29/93	05/01/91 04/29/93	03/28/91 04/29/93	03/25/91 04/30/93	03/19/91 04/30/93	03/19/91 04/30/93	05/01/91 04/30/93	03/29/91 04/30/93	03/19/91 04/30/93	03/19/91 04/30/93	03/25/91 04/30/93	
	TYPE	۵	۵	۵.	<u> </u>	<u> </u>	۵	۵	۵.	۵	۰	۵	<u> </u>	۵	۵	
	CONT	SI	SI	SA	SA	SO	SA	SA	SA	<b>SA</b>	SO	SA	SA	SA	SA	
	ADDRESS DRUM # CNTR CONT	H -05-2 010428 WFO	н -06-2 010489 ИF0	н -07-2 010594 иго	H -08-2 016296 HLA	н -09-2 010296 иго	н -10-2 010660 ИFO	H -11-2 016311 HLA	H -12-2 016310 HLA	H -13-2 016330 HLA	H -14-2 010297 WFO	H -15-2 016301 HLA	H -16-2 016317 HLA	H -17-2 016350 HLA	H -18-2 016304 HLA	Total: 453 Total: 453

PAGE: 1 11/16/9

Rocky Mountain Arsenal For Warehouse 796 November 1993

COMMENTS	1			per RMA 11.5" FL DECANTED 1-22-90 ASD=Initial Handling	Date per RMA 12" FL PUMPED 1-22-90 ASD=Initial Handling Date	per RMA 7" FL PUMPED 1-22-90 ASD=Initial Handling Date	per RMA 9,5" FL PUMPED 1-22-90 ASD=Initial Handling Date	per המא 10,5" FL 1-22-90 ASD=Initial Handling Date per	RMA 12" FL PUMPED 1-22-90 ASD=Initial Handling Date		Handling Date per RMA 25" FL PUMPED 1-22-90 ASD=Initial Handling Date	per RMA 10.5" FL PUMPED 1-22-90 ASD≃Initial Handling	Date per RMA 4.5" FL PUMPED 1-22-90 ASD=Initial Handling Date	per RMA TRACE OF FL. NO PUMPING. ASD=Initial Handling	Date per RMA TRACE OF FL. NO PUMPING. ASD=Initial Handling	Date per KmA	20" LQ ASD=Initial Handling Date per RMA		per RMA 2" FL PUMPED 1-24-90 ASD=Initial Handling Date	per RMA 10" FL PUMPED 1-24-90 ASD=Initial Handling Date	per KMA PUMPED 4" LIQUID 2-12-90 ASD=Initial Handling	מים עם היא
DRUM Weight																						
% FILLED	809	24	09	54	24	80	2	24	24	26	8	2	78	8	80	80	9	76	%	02	88	94 84
<b>₹</b>	~ ~	12	12	~	•	7	2	12 7	2	12	12	7	12	12	12	12	7	2	12	~	7.5	<b>~ ~</b>
C.G.1 L.E.L.	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG
F.I.D P.I.D	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	· 0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	9.9 0.0	0.00 2.2	0.00 BKG	0.00 BKG	0.00	0.00 1.1	0.00 5.9	0.00 38.2	0.00 BKG	0.00 BKG 0.00 BKG
PROCESS CODE	22	z	z	Z	Z	z	z	2 2	2	z	z	z	z	z	z	z	z	z	z	z	z	zz
DISP P	N N	2	Z	Z	N	Z	Z	ZZ	N	N.	Z	Z	Z	N	Z	Z	Z	Z	Z	Z	Z	N N
LOCATION/DESCRIPTION	AP-1 SOIL CUTTINGS AP-1 SOIL CUTTINGS		SPDF		SPDF	AP-1 SOIL CUTTINGS	AP-1 SOIL CUTTINGS	AP-1 SOIL CUTTINGS	AP-1 SO CUTTINGS	AP-1 SOIL CUTTINGS	AP-1 DRILL FLUID	AP-1 SO CUTTINGS	AP-1	AP-1 SOIL CUTTINGS	AP-1 SOIL CUTTINGS	EP-5101		IRA-4	AP-1 SOIL CUTTINGS		WELL CUTTINGS 01082	26-021
FREE	<b>&gt;</b> >	<b>*</b>	<b>&gt;</b> -	>-	>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b> >	>	>	>	>	>	>-	>	>-	>		<b>&gt;</b>	<b>&gt;</b> -	>	<b>&gt;</b> >
PROCESS DATE	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89	09/18/89	09/18/89	09/18/89 09/18/89	09/18/89	09/18/89 09/18/89 09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89	10/05/89		09/18/89 09/18/89	09/18/89 09/18/89	09/13/89 09/13/89	09/15/89 09/15/89 09/18/89 09/18/89
INITIAL	09/18/89 09/18/89	09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89	09/18/89 09/18/89	09/18/89 09/18/89	09/18/89	09/18/89	09/18/89	09/18/89	09/18/89	09/18/89	09/18/89	09/18/89	10/05/89	09/18/89	09/18/89	09/18/89	09/13/89	09/15/89 09/18/89
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ADDRESS DRUM # CNTR	-01-1 016131 HLA -02-1 016125 HLA	-03-1 010151 WFO	-04-1 010142 WFO	-05-1 010169 WFO	-06-1 010145 WFO	-07-1 016130 HLA	-08-1 016132 HLA	-09-1 011301 WES -10-1 016128 HLA	-11-1 016123 HLA	-12-1 016157 HLA	-13-1 016140 HLA	-14-1 016122 HLA	-15-1 016151 HLA	-16-1 016163 HLA	-17-1 016162 HLA	-18-1 006367 HLA	-19-1 020007 RMA	016074	-21-1 016164 HLA	-22-1 016129 HLA	-23-1 005807 UNK	-24-1 016070 HLA -25-1 011320 WES
AD	<b>4 4</b>	⋖	•	∢ .	•	<	<	∢ ∢	⋖	∢	∢	⋖	⋖	⋖	⋖	⋖		<		⋖	⋖	∢ ∢

COMMENTS	9" FREE LIQUID DECANTED 1-24-90 ASD=Initial Handling Date per RMA	OH TO ACD-Initial Landling Date and DAM	בי איני וימו יימו יימו איני איני איני		RI/FS2 9" LIQUID PUMPED 1-25-90	SD=Initial	Handling Date per	)		DRUM WAS MISTKN FOR #16375 RINCORRETLY	T KE	2" LG. ONLY TRACE OF FL, NO PUMPING READ.	ASD=initial Mandling Date per KMA	1" FREE LQ, NO PUMPING REQD. ASD=Initial	Handling Date per RMA	18" PUMPED 2-13-90. ASD=Initial Handling Date			21" PUMPED 2-15-90, TRACE F/L REMAINS.	ASD=Initial Handling Date per RMA	21.5" PUMPED 2-15-90, TRACE F/L REMAINS	ASP-III CIAL DAIRLING DAIR NAS	1" FL NO PUMPING REQ	24" PUMPED 2-19-90 ASD=Initial Handling Date per	אמא 19" PUMPED 2-15-90 ASD=Initial Handling Date per	RMA	TRACE Lo ASD=Initial Handling Date per KMA	TRACE LO ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	10" PUMPED 1-23-90 ASD=Initial Handling Date per	RMA	10" PUMPER 1-23-OR ASD=Initial Handling Date per		TRACE LIQUID  On pluper 1-22-00 Ach-Initial Handling Date her	O" FUMPED 1-22-70 ASD-1111 tigt handting bate per
DRUM ED WEIGHT															•			_			_						_	_	_	_		_			_
% FILLED	   12	22	3 2	1.7	2	3 6	07	282	35	8		2	2	100		94	84	50	2		30	. 56	8	78	36	,	9	9	8	2	0.7	2 2	3	23	8
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C.G.I	BKG	BKG	R G	BKG	RKG	R G	BKG	BKG	BKG	BKG		BKG	RKG	BKG		BKG	BKG	BKG	BKG		BKG	RKG	BKG	BKG	BKG	;	8KG	BKG	BKG	BKG	7	מ עני מ		BKG	BAG
F.1.0 P.1.0	0.00 BKG	0.00 BKG	0.00 BKG		O.O. BKG		0.00	0.00 BKG	0.00	0.00 BKG		0.00 BKG	0	0.00 BKG		0.00 BKG	0.00 BKG	0.00	0.00		0.00 BKG	0.00 BKG			0.00 BKG			0.00 BKG		0,00 BKG		0.00 BKG		0.00 BKG	0.00 BKG
PROCESS CODE	z	. z:	2	: Z	2	: 2	: 2	2	z	z		z	2	: 2		z	2	z	z		z	2	: 2	2	z		z	z	z	z	2	2 2	E ,	z:	Z
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LOCATION/DESCRIPTION		IRA-5		EP4102 DRILL	CUTTINGS UELL 01082	FP3502	EP4102	EP4102	l i	AP-1 DRILLING FL		AP-1 SOIL CUTTINGS	CELL CAON DETLI MED	Lion on the		WELL E400 DRILL MUD	IRA SO CUTTINGS				WELL E40P, DRILL MUD	U073 1 130	DECON MUD	WELL E400	AP DRILL FLUIDS		AP-1 DRILL FLUID			AP-1 SOIL CUTTINGS		AP-1 COLI CHITINGS	AP-1 SUIL CULLINGS	EP-53C	
FREE LGD	<b>&gt;</b>	<b>&gt;</b> >				- >				<b>&gt;</b>		<b>&gt;</b>		- >-		<b>&gt;</b>	>		<b>&gt;</b>		<b>&gt;</b>	>		<b>&gt;</b>	>		<b>&gt;</b>			<b>&gt;</b>		- >		<b>&gt;</b> :	
PROCESS Date	09/18/89	09/18/89			00/21/80							09/28/89 09/28/89	00/28/80			09/28/89 09/28/89	00/28/89 00/28/89	09/28/89			09/28/89 09/28/89	00/28/80			09/28/89 09/28/89					09/18/89		09/16/09		09/18/89	09/18/89
INITIAL HANDLING	09/18/89	09/18/89	00/21/80	09/21/89	00/22/80	10/06/89	10/04/89	09/21/89	09/28/89	09/28/89		09/58/89	08/86/00	09/28/89		09/28/89	08/86/00	09/28/89	09/28/89		09/28/89	08/86/00	09/28/89	09/28/89	09/28/89		09/28/89	09/28/89	09/18/89	09/18/89	0,00	09/18/89	ko /oı /kn	09/18/89	98/81/60
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CNTR	HLA				1							ΗĽ		¥ ¥		HLA	V.IH				HLA	5			HLA			DOM 1				E H			× WFO
DRUM #	016126	016084	003857	003246	808200	002000	0024200	003243	002211	016167		016181	702107	016179		002248	014005	002246	002166	2	002171	200000	002200	002215	016171		016180	013154	005847	016134	į	006578	016124	006354	01013
ADDRESS D	A -26-1 0		- 62		. 2E. 1	1 - 22 -	-30-		-41-1	-43-1		A -44-1 0	, ,		-	A -47-1 0	1.87		-50-1	-	A -51-1 (	1.53.	-54-1		A -55-1 (		-56-1	A -58-1	-01-1	-01-2	;	B -02-1	7-20-	B -03-1 (	-03-2

Rocky Mountain Arsenal For Warehouse 796 November 1993

BUILDING: 796								November 1995	ر د (۱				
ADDRESS DRUM # CNTR	D CONT T	DRUM 1 TYPE !	INITIAL PR HANDLING DA	PROCESS FF DATE LO	FREE LOD LO	LOCATION/DESCRIPTION	DISP P CODE	PROCESS CODE	F.I.D P.I.D	C.G.I L.E.L.	₹	% DRUM FILLED WEIGHT	COMMENTS
B -04-1 005754 HLA	     	ے ا	09/18/89 09/	09/18/89	   _⊁		2.	2	0.00 BKG	BKG	•	61	3" PUMPED 2-7-90 ASD=Initial Handling Date per RMA
B -04-2 010157 WFO	SL	۰	09/18/89 09/18/89		<b>≯</b>	SPDF	Z	z	0.00 BKG	BKG	12	29	11. PUMPED 1-22-90 ASD=Initial Handling Date per PMA
B -05-2 010158 WFO	ร	۵	09/18/89 09/18/89		<b>&gt;</b> -		×	2	0.00 BKG	BKG	12	54	The PUMPED 2-7-90 ASD=Initial Handling Date per PMA
B -06-2 010144 WFO	SL	۵	09/18/89 09/18/89		S	SPDF	Z.	z	0.00 BKG	BKG	12	К	23. PUMPED 2/7/90 ASD=Initial Handling Date per
8 -07-2 016133 HLA	SF	۵	09/18/89 09/18/89		⊁ ¥	AP-1 SOIL CUTTINGS	N.	z	0.00 BKG	BKG	_	02	nor PUMPED 1-23-90 ASD=Initial Handling Date
B -08-2 016127 HLA	<b>ي</b>	۵	09/18/89 09,	09/18/89	· -		Z	z	0.00 BKG	BKG	7	02	Tim PUMPED 1-23-90 ASD=Initial Handling Date per RMA
B -09-2 016065 HLA B -11-2 006405 HLA	៥ ន	<u> </u>	09/18/89 09, 10/04/89 10,	09/18/89 10/04/89	<b>&gt;</b> >		Z Z	<b>z</b> z	0.00 BKG 0.00	BKG BKG	8.5	30	ONLY TRACE OF FL, pH TAKEN ASD=Initial Handling
B -12-2 090285 UNK B -13-2 016139 HLA	ខ្ល	۵.	10/04/89 10, 09/18/89 09,	10/04/89 09/18/89	× -≺	PE/LG. AP-1 SOIL CUTTINGS	Z Z	<b>Z Z</b>	0.00 0.00 BKG	BKG BKG	~ ~	90 54	Date per KMA ASD=Initial Handling Date per RMA, 20"FL 12" PUMPED 1-23-90 ASD=Initial Handling Date per
B -14-2 016161 HLA	<u>اي</u>	ے	09/18/89 09,	09/18/89	<b>∀</b>	AP-1 SOIL CUTTINGS	Z	z	0.00 BKG	BKG	12	06	NET TRACE OF FL. ASD=Initial Handling Date per
B -15-2 016158 HLA	ะ	۵	09/18/89 09/18/89		<b>∀</b>	AP-1 SOIL CUTTINGS	Z	z	0.00 BKG	BKG	12	100	KMA Loop Liquid, NO PUMPING REQD. ASD=Initial
B -16-2 016159 HLA	ร	۵	09/18/89 09/18/89		¥ }	AP-1 SOIL CUTTINGS	NI.	z	0.00 BKG	BKG	12	87	namuling Date per KmA TEL PUMPED 1-22-90 ASD=Initial Handling Date ner RMA
B -17-2 011319 WES B -18-2 016169 HLA	ร ร	۵.۵.	09/18/89 09 09/18/89 09	09/18/89 09/18/89	>> ->	26-01 AP DRILLING	ZZ	<b>z</b> z	0.00 BKG 0.00 BKG	BKG BKG	12	87 65	4.5" PUMPED 1-22-90 ASD=Initial Handling Date
-19-1	SF	۰		09/21/89		EP3502	Z	2		BKG	12	07	
-19-2 016090	ದ 2		09/18/89 09	09/18/89	<u>~</u> ×	IRA-11	2 2	2 2	0.00 10.5	BKG BKG	ر د	84	
016071	_ਰ ਨ			09/18/89		IRA-4	Z	· z :		BKG	! <b>~</b> \$	87	and leave leiting and the contract of arrange
B -21-1 005921 UNK	ᅜ	۵.	09/21/89 09	09/21/89	<b>-</b>		Z	z	0.00 BKG	3 Y C	<u>y</u>	•	PUMPED 7" LIMOID 2-12-70 ASD-1111 Clar manacing Date per RMA
B -21-2 016121 HLA	S	<u> </u>	09/18/89 09	09/18/89	s ~	SP-1 SO CUTTINGS	N.	2	0.00 BKG	BKG	٥.	92	8" PUMPED 1-24-90 ASD=Initial Handling Date per RMA
B -22-1 002194 HLA B -22-2 016165 HLA	ខ្ល	مم	09/21/89 09 09/18/89 09	09/21/89 09/18/89	<b>3</b> ≻≻	WELL 35065	2 2	2 Z	0.00 BKG 0.00 14.5	BKG BKG	7	80 80 80	1" OF LQ. NO PUMPING REQD. ASD=Initial Handling
271200 1-26-	ĩ	c	00/21/80 00	00/21/80	u >	ED 2.101	3	2	0 00 BKG	RKG	Ç	2.9	Date per RMA
8 -23-2 016036 HLA	አ ሄ	۰ ۵		09/21/89		IRA-9	Z Z	: z	0.00 7	BKG BKG	2 ~	8 8	
-24-1 003823	ત્ર ર	۵.		09/21/89	<b>—</b> >	EP3502	2 :	z	0.00 BKG	BKG BYG	7 12	10	
B -24-2 016041 HLA B -25-1 003237 HLA	ನ ಶ	<b>2</b> 0	09/15/89 09	09/17/89	-	IKA-9 FP4102	<u> </u>	z <b>z</b>	0.00 PKG	BKG BKG	<b>.</b> e	23 8	
-25-2 016155	_서 ス	ـ مـ		09/18/89	- <b>&gt;</b> -	AP-1	Z	: 🗷 🕟	0.00 BKG	BKG G	12	06	1/2 SOIL CUTTINGS, 1/2 DRILL FLUIDS. TRACE FL, NO PUMPING. ASD=Initial Handling Date per RMA

COMMENTS	2" PUMPED 1-25-90 ASD=Initial Handling Date per	אאן 8" FL, ASD=Initial Handling Date per RMA			50% LQ ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	2" LIQUID PUMPED 2-21-90 ASD=Initial Handling	Date per RMA	•	-		6" L@ ASD=Initial Handling Date per RMA		Lo ASD=Initial Handling Date per	I" FL ASD≕initial Handling Date per KMA		6" L@ ASD=Initial Handling Date per RMA		4" LQ. ASD=Initial Handling Date per RMA	5.5" PUMPED 1-25-90 ASD=Initial Handling Date	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	o" of Asu=initial Handling Date per KmA		4.5" F.L. PUMPED 2-19-90. ASD=Initial Handling	Date per RMA		3" FREE LIQUID ASD=Initial Handling Date per RMA			8.5" FL PUMPED 2-19-90 ASD=Initial Handling Date	RMA	12" FL PUMPEU 2/13/90. ASU=Initial Handling Date		Ctof seilbrou loitimitate 000 2000 dans in miss	16" FL FUMPED 2/13/90 ASD=INICIAL MANALING DATE per RMA		4" FL PUMPED 2/15/90. ASD=Initial Handling Date	4. PUMPED 2-19-90 ASD=Initial Handling Date per	RMA
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P.1.0	BKG		BKG	BKG	200		BKG		BKG	BKG	BKG	BKG				BKG		BKG		BKG	9	BKG	BKG	BKG		8	BKG	2	BKG	BKG	;	BKG	BKG	2	BKG.	BKG	BKG	BKG	
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LOCATION/DESCRIPTION			EP 4101						EP4102	EP3502	EP35D2		EP5302			CUTTINGS		EP 35D2 DRILL CUTTINGS				AP-1 DRILL FLUID	EP-53C DRILL	CONTENTS FROM DRUM		WELL E40D	EP3502	WELL E40D				AP-1 DRILL FLUID	23221/EP5301,		AP-1 DRILLING FL	EP3502	AP-1 DRILLING FL		
FREE	>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>≻</b>		<b>&gt;</b>		<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b> :						<b>&gt;</b>	<b>&gt;</b>			-		<b>&gt;</b>		<b>&gt;</b>			<b>-</b>			<b>-</b>	<b>&gt;</b>		<b>-</b>	<b>&gt;</b>		<b>&gt;</b>	
PROCESS Date	09/18/89	10/05/89	09/21/89	09/21/89	09/22/80	10/04/89	09/22/89		09/25/89	09/21/89	09/21/89	10/03/89	10/04/89	10/04/89	10/04/89	09/22/89	10/04/89	09/22/89	10/04/89	09/55/89		8/11/01	09/22/89	11/08/89						11/10/89		09/28/8	10/03/89	0.00	09/28/8		09/28/89	10/03/8	
INITIAL HANDLING	09/18/89	10/05/89	09/21/89	09/21/89	09/25/89	10/04/89	09/25/89		09/22/89	09/21/89	09/21/89	10/03/89	10/04/89	10/04/89	10/04/89	09/22/89	10/04/89	09/22/89	10/04/89	09/22/89		10/11/89 10/11/89	09/22/89 09/22/89	11/08/89		09/28/89	11/09/89	09/28/89	09/28/89	11/10/89		09/28/89 09/28/89	10/03/89		09/28/89 09/28/89	10/03/89	09/28/89	10/03/89 10/03/89	
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Rocky Mountain Arsenal	For Warehouse 796	

COMMENTS	8" PUMPED 2-15-90 ASD=Initial Handling Date per RMA	4" F.L. PUMPED 2-15-90 ASD=Initial Handling Date	per name PUMPED 2/15/90. ASD=Initial Handling Date per RMA	TRACE FL. NO PUMPING REQD. ASD=Initial Handling Date per RMA		1" Lo. NO PUMPING REOD. ASD=Initial Handling Date per RMA	5.5"F/L PUMPED ON 02/15/90 ASD=Initial Handling	Date per KMA DRUM SMPLD 10/2/89,22" PUMPED 2-15-90 Ash.:i+i+i Handling Date ner PMA	22" F/L PumPED ON 02/15/90 ASD=Initial Handling	Date per KNA DRUM SMPLD 10/2/89, 22" PUMPED 2-15-90	RACE REMA	Handling Date per RMA PRUM SMPLD 10/2/89, 10" PUMPED 2-19-90	ASD=initial Handling Date per NMA ASD=initial Handling Date per RMA 10" PUMPED 2-15-90 ASD=Initial Handling Date per	RMA DECANTED MORE THAN 6" SLUDGE, DRUM WAS SAMPLED	10/2/09 ASD-IIIItat manding bace per one 22" PUMPED 2-15-90 ASD-Initial Handling Date per PMA		1" PUMPED 1-24-90 ASD=Initial Handling Date per PMA	1" FREE LIQUID, UNABLE TO PUMP 1"
DRUM ED WETGHT																		
FILLED	<b>4</b> 8	30 68	76	100	52	100	10 85	45	35	35	72	9	82	30	33	10	36 87	24 72 80 90 50
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C.G.1 L.E.L.	BKG BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG BKG	BKG BKG	BKG BKG BKG BKG
F.1.D P.1.D	0.00 BKG 0.00 BKG	0.00 BKG 0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG 0.00 BKG 0.00 BKG 0.00 BKG
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FREE	<b>&gt;</b> >	<b>&gt;-</b> >-	<b>&gt;</b>	>-	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b> >	>-	<b>&gt;</b>	>	<b>&gt;</b>	>	<b>&gt;</b> >	>	>	<b>&gt;&gt;</b> .	<b>&gt;</b> >	<b>&gt;&gt;&gt;&gt;</b>
PROCESS DATE	09/28/89 10/03/89	09/28/89 10/04/89	09/28/89	09/28/89 09/28/89	09/21/89 09/21/89	09/28/89 09/28/89	09/13/89 09/12/89 09/28/89 09/28/89	09/27/89 09/27/89	09/28/89 09/28/89	09/27/89 09/27/89	09/28/89 09/28/89	09/25/89	09/28/89 09/28/89	09/22/89 09/22/89	09/28/89 09/28/89	09/22/89	09/18/89 09/18/89 09/11/89 09/11/89	09/18/89 09/15/89 09/18/89 09/15/89
INITIAL HANDLING	09/28/89 10/03/89	09/28/89 10/04/89	09/28/89	09/28/89	09/21/89	09/28/89	09/13/89 09/28/89	09/27/89	09/28/89	09/27/89	09/28/89	09/25/89	09/28/89	09/22/89	09/28/89	09/22/89 09/13/89	09/18/89 09/11/89	09/18/89 09/15/89 09/18/89 09/15/89
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ADDRESS	B -47-2 B -48-1	B -48-2 B -49-1	B -49-2	8 -50-2	B -51-1	B -51-2	8 -52-1 8 -52-2	B -53-1	B -53-2	B -54-1	B -54-2	8 -55-1	B -56-1 B -56-2	B -57-1	B -57-2	B -58-1 C -01-1	C -01-2 C -02-1	C -02-2 C -03-1 C -03-2 C -04-1 C -04-2

2.5" PUMPED 1-24-90 ASD=Initial Handling Date	per RMA 6. PUMPED 1-24-90 ASD=Initial Handling	KMA 1.5" PUMPED 1-24-90 ASD=Initial Handling Date	1.5" PUMPED 1-24-90	ONLY TRACE OF FL. ASD=Initial Handling	RMA 7" PUMPED 1-24-90 ASD=Initial Handling Date	RMA 12.5" PUMPED 2-7-90 ASD=Initial Handling Date	per KMA 7" PUMPED 2-7-90 ASD=Initial Handling Date PMA	RMA ASD=Initial Handling Date per RMA 8" PUMPED 2-7-90 ASD=Initial Handling Date per	RMA 4" Lg PUMPED 1-24-90 ASD=Initial Handling Date	per RMA	9" PUMPED 2-1-90 ASD=Initial Handling Date RMA	6" PUMPED 2-1-90 ASD=Initial Handling Date per		RI/FS II, 5713, 4" LIQUID PUMPED 2-12-90	Handling Date per RMA	RI/FSZ, 5/10, 2" PUMPED 2-1-90 1" FREE LIQUID PUMPED 1-26-90 ASD=Initial Handling Date per RMA									
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RMA TRASH 37			WELL 02A03	RM 87-2 36-026	DECON SLUDGE	DECON PAD		SOIL CUTTING DECON PAD	WELL # 078	WELL 22031				WELL 02057		WELL 02057	EP4102	DRILL CUTTINGS	EP4101	EP-3501	EP4102	EP-44	DRILL CUTTINGS	EP 41	EP-144
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C -05-1 005449 UNK	C -06-1 005622 HLA	C -07-1 005450 UNK	-08-1 005448	-09-1 002408	-11-1 005614	C -12-1 005617 UNK	C -13-1 005618 UNK	C -14-1 011146 WES C -15-1 005621 UNK	C -16-1 005747 UNK	-17-1 005756	-19-1 003192	C -19-2 003852 HLA C -20-1 003191 HLA	C -20-2 003984 HLA	-21-1 005713	00000 7-17-	090147 003795	-23-1 006409	-23-2 003154	-24-1 003864 -24-2 003152	-25-1 003860	-25-2 003244	-26-1 003731	-28-2 005199	-27-2 003088	-28-2 090256
	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 Y IN N 0.00 BKG BKG 11 46	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 88 -07-1 005450 UNK SL P 09/15/89 09/15/89 Y	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 88 -07-1 005450 UNK SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 88	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85  -06-1 005622 HLA SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 88  -07-1 005450 UNK SL P 09/15/89 09/15/89 Y WELL 02A03 IN N 0.00 BKG BKG 7 88  -08-1 005448 UNK SL P 09/15/89 09/15/89 Y RM 87-2 IN N 0.00 BKG BKG 7 85  -09-1 002448 UNK SL P 09/12/89 09/12/89 Y RM 87-2 IN N 0.00 BKG BKG 7 80  -10-1 01144 WFS SL P 09/12/89 09/12/89 Y 36-026 IN N 0.00 BKG BKG 10 90	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 88 -07-1 005450 UNK SL P 09/15/89 09/15/89 Y WELL 02A03 IN N 0.00 BKG BKG 7 88 -09-1 005448 UNK SL P 09/15/89 09/15/89 Y RM 87-2 IN N 0.00 BKG BKG 11 80 -10-1 011141 WES SL P 09/12/89 09/15/89 Y RM 87-2 IN N 0.00 BKG BKG 10 90 -11-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON SLUDGE IN N 0.00 BKG BKG 12 66	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85  -06-1 005622 HLA SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 11 46  -07-1 005426 UNK SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 88  -08-1 005448 UNK SL P 09/15/89 09/15/89 Y RM 87-2 IN N 0.00 BKG BKG 11 80  -10-1 011141 WES SL P 09/15/89 09/15/89 Y 36-026  -11-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON SLUDGE IN N 0.00 BKG BKG 12 66  -12-1 005617 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 11 46 -07-1 005450 UNK SL P 09/15/89 09/15/89 Y WELL 02A03 IN N 0.00 BKG BKG 7 88 -09-1 005448 UNK SL P 09/15/89 09/15/89 Y 36-026 -11-1 005614 UNK SL P 09/15/89 09/15/89 Y 36-026 -11-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON SLUDGE IN N 0.00 BKG BKG 12 66 -12-1 005618 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 -13-1 005618 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 Z6	-05-1 005449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 09/15/89 Y HLL 02A03 -07-1 005450 UNK SL P 09/15/89 09/15/89 Y HLL 02A03 -10-1 001144 HES SL P 09/15/89 09/15/89 Y RM 87-2 -11-1 005614 UNK SL P 09/15/89 09/15/89 Y BECON SLUDGE -11-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON SLUDGE -12-1 005615 UNK SL P 09/15/89 09/15/89 Y DECON PAD -13-1 005618 UNK SL P 09/15/89 09/15/89 Y DECON PAD -14-1 011146 HES SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005617 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005619 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 005621 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056551 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/89 O9/15/89 Y DECON PAD -15-1 0056418 UNK SL P 09/15/	-05-1 0056429 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 11 46 -07-1 005622 HLA SL P 09/15/89 09/15/89 Y WELL 02A03 IN N 0.00 BKG BKG 7 88 -08-1 005448 UNK SL P 09/15/89 09/15/89 Y MELL 02A03 IN N 0.00 BKG BKG 7 85 -10-1 011141 WES SL P 09/15/89 09/15/89 Y DECON SLUDGE IN N 0.00 BKG BKG 12 66 -11-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -12-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -14-1 011146 WES SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -14-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -15-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -15-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -16-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -16-1 005621 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 7 66	-05-1 005429 UNK St. P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA St. P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 88 -07-1 005620 UNK St. P 09/15/89 09/15/89 Y HELL 02A03 IN N 0.00 BKG BKG 7 88 -08-1 005648 UNK St. P 09/12/89 09/15/89 Y HELL 02A03 IN N 0.00 BKG BKG 7 88 -10-1 011141 WES St. P 09/12/89 09/15/89 Y DECON SLUDGE IN N 0.00 BKG BKG 10 90 -11-1 005614 UNK St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -12-1 005617 UNK St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -14-1 011146 WES St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -14-1 011146 WES St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -14-1 011146 WES St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 7 78 -15-1 005621 UNK St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 7 78 -15-1 005756 WLA St. P 09/18/89 Y WELL 22031 IN N 0.00 BKG BKG 7 78	-05-1 005649 UNK St. P 09/15/89 09/15/89 Y RNA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA St. P 09/15/89 09/15/89 Y RNA FRASH 37 IN N 0.00 BKG BKG 11 46 -07-1 005622 HLA St. P 09/15/89 09/15/89 Y WELL 02A03 IN N 0.00 BKG BKG 7 88 -09-1 002408 UNK St. P 09/15/89 09/15/89 Y RN 87-2 IN N 0.00 BKG BKG 11 80 -10-1 011141 WES St. P 09/15/89 09/15/89 Y 36-026 -11-1 005614 UNK St. P 09/15/89 09/15/89 Y BECON SLUDGE IN N 0.00 BKG BKG 12 66 -12-1 005614 UNK St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 -13-1 005617 UNK St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 C 100 -14-1 011146 WES St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 7 66 -15-1 005621 UNK St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 7 66 -15-1 005756 HLA St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 7 7 78 -17-1 005756 HLA St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 7 7 78 -17-1 005756 HLA St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 7 7 78 -17-1 005756 HLA St. P 09/15/89 09/22/89 Y WELL 22031 IN N 0.00 BKG BKG 7 7 78 -17-1 005756 HLA St. P 09/12/89 09/22/89 Y WELL 22031 IN N 0.00 BKG BKG 7 7 78	-05-1 0056429 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA SL P 09/15/89 09/15/89 Y WELL D2AO3 -09-1 005642 HLA SL P 09/15/89 09/15/89 Y WELL D2AO3 -10-1 00144 UNK SL P 09/15/89 09/15/89 Y WELL D2AO3 -11-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 11 80 -12-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -12-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -13-1 005614 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -14-1 011144 WES SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -15-1 005617 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -15-1 005617 UNK SL P 09/15/89 09/15/89 Y WELL Z2031 IN N 0.00 BKG BKG 7 66 -16-1 005621 UNK SL P 09/15/89 09/15/89 Y WELL Z2031 IN N 0.00 BKG BKG 17 78 -17-1 005524 UNK SL P 09/15/89 09/15/89 Y WELL Z2031 IN N 0.00 BKG BKG 17 76 -17-1 005524 UNK SL P 09/15/89 09/15/89 Y WELL Z2031 IN N 0.00 BKG BKG 17 77 -10-1 005621 UNK SL P 09/15/89 09/15/89 Y WELL Z2031 IN N 0.00 BKG BKG 17 77 -10-1 001919 HLA SL P 09/22/89 09/22/89 Y WELL Z2031 IN N 0.00 BKG BKG 11 779	-05-1 0056449 UNK SL P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 11 46 -06-1 005652 HLA SL P 09/15/89 09/15/89 Y WELL 02A03 -101-1 01144 WES SL P 09/15/89 09/15/89 Y RM 87-2 -101-1 01144 WES SL P 09/15/89 09/15/89 Y RM 87-2 -101-1 01144 WES SL P 09/15/89 09/15/89 Y RM 87-2 -101-1 01144 WES SL P 09/15/89 09/15/89 Y RECON PAD IN N 0.00 BKG BKG 10 90 -11-1 005644 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 -12-1 005645 UNK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 8 26 -14-1 01146 WES SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 7 66 -15-1 005645 UNK SL P 09/15/89 09/15/89 Y BECON PAD IN N 0.00 BKG BKG 7 66 -16-1 005747 UNK SL P 09/15/89 09/15/89 Y WELL 22031 -19-1 003192 HLA SL P 09/15/89 09/22/89 Y WELL 22031 -19-2 003852 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-2 003852 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-1 003191 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-1 003191 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-1 003191 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-1 003191 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-1 003191 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-1 003191 HLA SL P 09/22/89 O9/22/89 Y WELL 22031 -19-1 003191 HLA SL P 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0056420 UMK SL P 09/15/89 09/15/89 Y HELL 02A03 IN N 0.00 BKG BKG 17 88 -08-1 005448 UMK SL P 09/15/89 09/15/89 Y RH 87-2 IN N 0.00 BKG BKG 17 86 -10-1 011141 MES SL P 09/12/89 09/12/89 Y BECON SLUGGE IN N 0.00 BKG BKG 10 90 -11-1 005614 UMK SL P 09/12/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 -12-1 005617 UMK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 7 66 -14-1 011146 MES SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 7 66 -15-1 005651 UMK SL P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 7 76 -15-1 005524 UMK SL P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 11 79 -19-2 003852 HLA SL P 09/12/89 09/22/89 Y WELL 22031 IN N 0.00 BKG BKG 11 70 -19-2 003852 HLA SL P 09/12/89 09/22/89 Y WELL 22031 IN N 0.00 BKG BKG 11 70 -20-1 003191 HLA SL P 09/21/89 09/22/89 Y WELL 22031 IN N 0.00 BKG BKG 11 70 -20-1 003191 HLA SL P 09/21/89 Y WELL 22037 IN N 0.00 BKG BKG 11 70 -20-1 003191 HLA SL P 09/21/89 O9/22/89 Y WELL 02057 IN N 0.00 BKG BKG 11 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 11 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 11 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 11 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 11 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL P 09/21/89 Y WELL 02057 IN N 0.00 BKG BKG 10 77 -20-1 003191 HLA SL	-05-1 005449 UMK SL P 09/15/89 09/15/89 Y RNA TRASH 37 IN N 0.00 BKG BKG 7 85 - 106-1 005552 HLA SL P 09/15/89 09/15/89 Y IN N 0.00 BKG BKG 7 86 - 107-1 005552 HLA SL P 09/15/89 09/15/89 Y WELL D2A03 IN N 0.00 BKG BKG 7 86 - 106-1 005450 UMK SL P 09/15/89 09/12/89 Y 36-026 IN N 0.00 BKG BKG 7 86 - 10-1 011141 WES SL P 09/15/89 09/12/89 Y 36-026 IN N 0.00 BKG BKG 10 90 - 11-1 005614 UMK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 - 11-1 005614 UMK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 - 11-1 005614 UMK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 - 11-1 005614 UMK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 - 11-1 005614 UMK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 - 11-1 005614 UMK SL P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 66 - 11-1 005614 UMK SL P 09/15/89 09/15/89 Y WELL 20331 IN N 0.00 BKG BKG 17 78 - 11-1 005747 UMK SL P 09/15/89 09/15/89 Y WELL 20331 IN N 0.00 BKG BKG 11 73 - 11-1 005747 UMK SL P 09/15/89 09/22/89 Y WELL 20331 IN N 0.00 BKG BKG 11 77 - 11-1 005747 UMK SL P 09/15/89 09/22/89 Y WELL 20331 IN N 0.00 BKG BKG 11 77 - 11-1 005747 UMK SL P 09/22/89 09/22/89 Y WELL 20331 IN N 0.00 BKG BKG 11 77 - 11-1 005747 UMK SL P 09/22/89 09/22/89 Y WELL 20331 IN N 0.00 BKG BKG 11 77 - 11-1 005747 UMK SL P 09/22/89 09/22/89 Y WELL 20331 IN N 0.00 BKG BKG 11 77 - 11-1 005747 UMK SL P 09/22/89 09/22/89 Y WELL 20331 IN N 0.00 BKG BKG 11 77 77 77 77 77 77 77 77 77 77 77 77	-05-1 005459 UJK St. P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA St. P 09/15/89 09/15/89 Y RM 18A-2 -07-1 0056450 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -01-1 005450 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -10-1 011141 MES St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005644 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005644 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005644 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005645 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005645 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005654 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005654 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005654 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005654 UJK St. P 09/15/89 09/15/89 Y RM 87-2 -11-1 005654 UJK St. P 09/15/89 O9/15/89 Y RM 87-2 -11-1 005654 UJK St. P 09/15/89 O9/15/89 Y RM 87-2 -11-1 005654 UJK St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005755 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y RM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y HM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y HM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y HM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y HM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y HM 81-2 -11-1 005759 HLA St. P 09/15/89 O9/15/89 Y HM 81-2 -11-1 005759 HLA St. P 09/1	-05-1 005420 UNK St. P 09/15/89 09/15/89 Y RNA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005452 UNK St. P 09/15/89 09/15/89 Y WELL 02A03 -07-1 005450 UNK St. P 09/15/89 09/15/89 Y WELL 02A03 -07-1 005450 UNK St. P 09/15/89 09/15/89 Y WELL 02A03 -07-1 005450 UNK St. P 09/15/89 09/15/89 Y WELL 02A03 -07-1 005450 UNK St. P 09/15/89 09/15/89 Y WELL 02A03 -07-1 005450 UNK St. P 09/15/89 09/15/89 Y BR 87-2 -11-1 005614 UNK St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 17 86 -11-1 005614 UNK St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -11-1 005614 UNK St. P 09/15/89 09/15/89 Y DECON PAD IN N 0.00 BKG BKG 12 64 -11-1 005514 UNK St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 17 78 -11-1 005554 UNK St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 17 78 -11-1 005554 UNK St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 17 78 -11-1 005754 UNK St. P 09/15/89 09/15/89 Y WELL 22031 IN N 0.00 BKG BKG 17 78 -12-2 003852 ULA St. P 09/15/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 17 75 -22-2 003753 UNK St. P 09/15/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 17 77 -22-1 005773 UNK St. P 09/25/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 17 77 -22-2 003759 UNK St. P 09/25/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 17 77 -22-2 003759 UNK St. P 09/25/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 17 77 -22-2 003759 UNK St. P 09/25/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 17 77 -22-2 003759 UNK St. P 09/25/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 17 77 -23-1 006409 UNK St. P 09/25/89 09/25/89 Y WELL 22031 IN N 0.00 BKG BKG 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-23-2 005954 UNK St. P 09/12/89 09/12/89 7 WELL 22031 IN N 0.00 BKG BKG 11 30 -23-2 005954 UNK St. P 09/12/89 09/12/89 7 WELL 200549 UNK St. P 09/12/89 09/12/89 7 WELL 200549 UNK St. P 09/12/89 09/12/89 7 WELL 200549 UNK St. P 09/12/89 09/12/89 7 WELL 200549 UNK St. P 09/12/89 09/12/89 7 WELL 200549 UNK St. P 09/12/89 09/12/89 7 WELL 200549 UNK St. P 09/12/89 09/12/89 7 WELL 200549 UNK St. P 09/12/89 10/12/89 7 WELL 200549 UNK St. P 09/12/89 10/12/89 7 WELL 200549 UNK St. P 09/12/89 10/12/89 7 WELL 200549 UNK St. P 09/12/89 10/	-05-1 005429 UMK S1 P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 85 -06-1 005622 HLA S1 P 09/15/89 09/15/89 Y RMA TRASH 37 IN N 0.00 BKG BKG 7 86 -07-1 005429 UMK S1 P 09/15/89 09/15/89 Y WELL 02A03 -09-1 005429 UMK S1 P 09/15/89 09/15/89 Y WELL 02A03 -11-1 005542 UMK S1 P 09/15/89 09/15/89 Y BA 87-2 -11-1 005542 UMK S1 P 09/15/89 09/15/89 Y BECOM RUDGE IN N 0.00 BKG BKG 7 86 -11-1 005542 UMK S1 P 09/15/89 09/15/89 Y BECOM RUDGE IN N 0.00 BKG BKG 7 86 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0114/1 MES SL P 09/15/89 09/15/89 7 RM 87-2 -101-1 0114/1 MES SL P 09/15/89 09/15/89 7 RM 87-2 -101-1 0114/1 MES SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005615 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005615 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-2 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 -11-1 005515 UMK SL P 09/15/89 09/15/89 7 RM 87-1 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0.00 BKG BKG T 2 -10-1 011/41 MES SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 2 -11-1 005614 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 2 -11-1 005617 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-1 005617 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-1 005575 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-1 005575 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-1 005575 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-1 005575 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-1 005757 UJK SL P 09/15/89 09/15/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-2 003852 UJK SL P 09/15/89 09/21/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-2 003858 UJK SL P 09/15/89 09/21/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-2 003858 UJK SL P 09/21/89 09/21/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-2 003858 UJK SL P 09/21/89 09/21/89 Y BECOM PAD IN N 0.00 BKG BKG T 7 -15-2 003858 UJK SL P 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COMMENTS	21" FREE LIQUID PUMPED 1-26-90 ASD=Initial	Handling Date per RMA 16" FREE LIQUID PUMPED 1-26-90 ASD=Initial	Handling Date per RMA	10% Em, 11/10 11 R1/FS 11 4" PIMPEN 2-6-90				1" PUMPED 2-6-90 ASD=Initial Handling Date per	RMA	0. 1. C 434 III		81/FS 11 DIMPED 1" 110 2-12-00	12" LQ, P1-F52 ASD=Initial Handling Date per RMA	RI/FS II, PUMPED 1" LIQ 2-12-90	2" LQ,RI/FS2				1" FREE LIG. ASD=Initial Handling Date per RMA	-				4" LQ ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	2.5" FREE LIQUID PUMPED 2-19-90 ASD=Initial	Handling Date per RMA	Time to Dimber 2-15-00 Acharmitial Handling	DIT TIES FORFED E-12-70. ASP-ITTICIAL MAINLING	Date per KMA 1º Lo ASD=Initial Handling Date per RMA		5.5" FREE LIQUID PUMPED 2-19-90 ASD=Initial	Handling Date per RMA	ASD=Initial Handling Date per RMA	20% LQ, 40% SL ASD=Initial Handling Date per RMA	30% SL, 10% LQ ASD=Initial Handling Date per RMA	24" F.L. PUMPED ON 2-15-90 ASD=Initial Handling	Date per RMA 1/2 CUTIINGS, 1/2 DRILL FL, DRUM SAMPLED	
DRUM D WEIGHT																							670 LBS																
% FILLED	82	75	5	<b>2 %</b>	8 8	8	5	93	8	₹ 8	t 6	2 6		22	8	•	3 5	<b>Q</b> (	04	,	8 8	3	8	S	2	<u>8</u>	:	đ n	`	80	2	8	!	9	9	40	œ	35	;
₹.	8 12	12	Ę	2 ∝	, Ç		~	7	ı	<u></u> 5	2 ,	- ^	11.5	~	=	•	o 1	٠,	9	,		۰ م	9	7	'n	œ	. ;	= ,	>	12	! œ	, =		10	12	٥	Ξ	7	
C.G.1 L.E.L.	BKG BKG	BKG	270	א ה ה	K C	BKG	BKG	BKG		פאני פאני	2 4	R C	BKG	BKG	BKG	2	BKG.	BKG	BKG	3	9 KG	BKG	BKG	8KG	BKG	BKG		מאק מאני	5	BKG	RKG	BKG	!	BKG	BKG	BKG	BKG	BKG	!
F.I.D P.I.D	0.00 BKG 0.00 BKG	0.00 BKG	O OO BKG					0.00 BKG		0.00			0.00 BKG		0.00 BKG				0.00 BKG		0.00 BKG	0.00		0.00 BKG		0.00 BKG		0.00 0.00		0-00 BKG		0.00 BKG		.0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG	
PROCESS CODE	zz	z	2	: 2	: <b>z</b>	z	z	z	:	zz	2 2	2 2	z	Z	Z	2	Z:	z:	z	:	z :	Z :	z	z	Z	Z		z 2	Ē	z	: 2	: 2		z	z	z	z	z	:
DISP	22	Z	2	. Z	Z	Z	N.	Z	:	Z 2	2 2	Z Z	Z	Z	Z	:	Z :	<b>Z</b> ;	2	:	Z :	2	2	Z	2	Z	;	Z 3	=	Z	2	. Z		Z	Z	X.	Z.	Z	:
LOCATION/DESCRIPTION	0 0 0		UEI 1 01070				WELL E40D		,	LW/PE, 2-006, GW	TD /DE /1 0	WELL 02057	WELL 1101081	02037	WELL 01080 WELL	COTTINGS	UKILL CULLINGS	7,50	CONTENTS OF 2165 &	2170	EP-3302		WELLS/BORINGS, LSB10				***************************************	WELL 2/00!			T-44 FP-5302	L9/TR						AP-1	
FREE	<b>&gt;</b> >	>	>				<b>&gt;</b>	<b>&gt;</b>		- >				<b>&gt;</b> :				<b>-</b>						<b>&gt;</b>				- >		<b>&gt;</b>					<b>&gt;</b>	<b>≻</b>		<b>&gt;</b>	
PROCESS DATE	09/22/89 09/21/89	09/21/89	09/22/80	09/22/89	09/22/89	09/25/89	09/22/89	09/22/89	, 00, 00	09/20/09	09/20/80	09/22/89	09/22/89	09/22/89	09/22/80	מפי בני טט	(0/77/60	09/22/89	48/01/11	70,01,11	04/11/11	05/20/91	16/12/50	10/03/89	10/04/89	10/03/89	,0,00	10/02/09		10/03/89	10/03/89	10/03/89		10/03/89	10/03/89	10/03/89	10/11/89	09/18/89	
INITIAL HANDLING	09/22/89	09/21/89	09/22/80	09/22/89	09/22/89	09/25/89	09/22/89	09/22/89		09/50/09	00/20/80	09/22/89	09/22/89	09/22/89	09/52/89	00/00/00	09/22/69	11/10/89	48/01/11	00,01,11	11/10/09	05/20/91	05/21/91	10/03/89	10/04/89	10/03/89	. 60, 69	10/03/09	2011	10/03/89	10/03/89	10/03/89		10/03/89	10/03/89	10/03/89	10/11/89	09/18/89 09/18/89	
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DRUM # CNTR	003839 HLA 003126 HLA	003196 HLA	005797 LINK	005793	005895	006384	002237	002575 UNK	727700		003368	005719	005894	005715	002856 UNK	00200	0/0000	006238		22177	003173	010242		005942	006363	005943 UNK	0		2	006366 UNK	006385	005946		006411	005463 UNK	006360	016147 HLA	016135 HLA	
ADDRESS	c -29-1 c -29-2	c -30-2	C -31-1			C -34-1		C -35-1		r -36-1		C -37-1		C -38-1		20- 2		2-04- 2						C -45-1		c -46-1		C -47-1		C -47-2		C -48-2				c -50-2	C -51-1	c -51-2	

COMMENTS	22" PUMPED 2-15-90 ASD=Initi R	12" F.L. PUMPED 2-22-90. ASD=Initial Handling Date her RMA	DRUM SAMPLED 10/2/89, 18" F.L. PUMPED 2-15-90 ASTRINITIAL HANDLING Date nor RMA	14. PUMPED 2-15-90 ASD=Initial Handling Date per		16" FREE LIQUID PUMPED 2-15-90 ASD=Initial Handling Date ner RMA		4" F.L. ASD=Initial Handling Date per RMA		14" F.L. PUMPED ON 2-15-90. ASD=Initial Handling Date per RMA	TRACE FL. ASD=Initial Handling Date per RMA	NO F.L. FOUND 2/19/90 UNLESS & BOTTOM OF DRUM &	FROZEN ASD=Initial Handling Date per RMA	RI/FS 11, TRACE OF FLUID 2/15/90	i	DRUM SMPLD 10/2/89 25" FLP 2-15-90 ASD=Initial	המניל ושל המים למי היים	10.5" F.L. PUMPED 1-24-90 ASD=Initial Handling	Date per RMA	Ach-Initial Bandling Date nor DWS	מיני ומו ייני ומו ייני ומו מיני לני לני לני לני לני לני לני לני לני	10" OF LIQUID ASD=Initial Handling Date per RMA	2-8-90	ASD=Initial Handling Date per RMA	2.5" F.L. PUMPED 1-24-90 ASD=Initial Handling	Date per RMA	y" r.L. rumreu 2"1"yu	18 of 110110 Achainstial Handling Date ner RMA	2" F I DIMPED 1-24-90 ASD=Initial Handling Date		10" OF LIQUID ASD=Initial Handling Date per RMA	nariat riig
DRUM Weight																																
% FILLED		20	39	38	95	45	35	2:	8	38	100	8	;	8	<b>&amp;</b>	90	82	15	5	<u>,</u>	- <b>C</b>	88	95	į	2 2	Ĺ	<u>-</u> 6	₹ %	3 %	5	26	8 .
₹		9	12	12	~	12	12	~ 1		7	∞	∞	;	<b>9</b>	=	0	<b>c</b> 0	12	<u>.</u>	.: :	- «	; ~	7	;	2 ⁷ .7	;	= ,	~ ^	- 1	-	Ξ,	_
C.G.1 L.E.L.		BKG	BKG	BKG	BKG	9KG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	2	אל ה ה	מ ער פר	BKG	BKG		BKG BKG	Š	אני פעני	אל ה	ם מעט	2	BKG	BKG
F.1.D P.1.D		0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00	U.UU BKG	0.00	0.00 3	0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG		0.00 BKG			0.00 BKG 0.00 BKG		0.00	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG
PROCESS CODE		z	z	z	2	z	z	z	Z	z	ž	z		z	z	2	2	z	:	2 :	2 2	: 2	2		<b>z</b> z	:	<b>z</b> :	<b>z</b> :	2 2	E	z	z
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LOCATION/DESCRIPTION					WELL E40D SL		WELL E40D SL/LQ				PE/LQ BOOT WASH	WATER			T-44 EP-53D2	GW 1270	SULLTING S 770-95			36-107 SO CUITING	CO CHITTINGS 33-000	ממי בכי במשווות מי	36038 CUTTINGS & SL		N-6,N-24 36-020		DECON PAD	36-101	WELL U40//	20-05	P	33-007
FREE		<b>&gt;</b>	<b>&gt;</b> - ·	<b>&gt;</b> -	<b>&gt;</b>			<b>&gt;</b> :		<b>&gt;</b>	<b>&gt;</b>	>-			>-			· <b>&gt;</b> -		<b>-</b> >					<b>&gt;</b> >		<b>-</b> ;		<b>-</b> >		<b>&gt;</b> ;	
INITIAL PROCESS HANDLING DATE		01/31/90 01/31/90	09/21/89 09/21/89	10/03/89 10/03/89	09/27/89 09/27/89	10/03/89 10/03/89		01/31/90 01/31/90	09/52/89 09/52/89	10/11/89 10/11/89	09/28/89 09/28/89	10/03/89 10/03/89				09/25/89 09/25/89	00/12/80 00/12/80				09/13/69 09/13/69				09/15/89 09/15/89 09/11/89				9/51/60 68/51/60		09/15/89 09/15/89	09/12/89 09/12/89
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ADDRESS DRUM # CNTR		C -52-1 016200 HLA	C -52-2 003131 UNK	C -53-1 090224 UNK	-53-2	C -54-1 090227 UNK		016224	C -55-2 005962 UNK	C -56-1 016138 HLA	C -56-2 003024 UNK	C -57-1 017039 STO		-57-2 005711	006386	C -58-2 001848 UNK	-01-1 01120R			-02-1 011302	-02-2 005624	D -03-1 090022 WES	011008		D -04-2 016083 HLA D -05-1 011220 UES		-05-2 005625	-06-1 011229			D -07-2 005623 HLA	-08-1 011251

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I COMMENTS	1.5" F.L. PUMPED 2-12-90 ASD=Initial Handling	Date per RWA (1) FREE LIQUID), NO PUMPING NECESSARY.	ASD=Initial Handling Date per KmA ASD≃Initial Handling Date per RMA	NO PUMPING NECESSARY, ASD=Initial Handling Date	per RMA	11.5" F.L. PUMPED 1-24-90 ASD=Initial Handling	Date per RMA 12" F.L. PUMPED 2-7-90 ASD=Initial Handling Date	רבו היא היא היא היא היא היא היא היא היא היא	10" F.L. PUMPED 2-12-90		1" Liq ASD=Initial Handling Date per RMA	10% LIQ ASD=Initial Handling Date per RMA		PUMPED 8" 2/12/90 ASD=Initial Handling Date per	XAA		7.5" F.L. PUMPED 2-12-90 ASD=Initial Handling	Date per KMA	ACD=Initial Handling Date nor DNA	אניים ביים ביים ביים איניים אי						2" Lq	1" F.L. PUMPED 2-12-90 ASD=Initial Handling Date	RMA		Date per KMA	12" F.L. PUMPED 2-12-90 ASD=Initial Handling	Date per RMA		1-1264	TRACE FL
DRUM D WEIGHT																																			
% FILLED	87	20	20	9	83	79	49	81	65	50	30	30	100	99	7	5	99	æ	3 5	5 6	30,	61	20	52	22	30	26	ļ	ર	,	6,		₩ £	3	0,7
F. I.	~	12	9.5	7		12	12	7	٥		12	7	10	7	^	-	7	5		. 2	-	12	7	=	7	7	7	Ş	2	71.5	=		~ ~		10 7.5
C.G.I	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	2	9	BKG	RKG	arc.	BK C	BKG	BKG	BKG	BKG	BKG	BKG	BKG	Š	BKG	RKG	BKG		BKG RKG	2	BKG BKG
F.1.D P.1.D	0.00 8.5	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0,00		0.00 BKG	0 00 8KG			0.00 BKG			0.00 BKG		0.00 BKG			U.UU BKG	O OO BKG	0.00 BKG		0.00 BKG		0.00 BKG 0.00 BKG
PROCESS	2	2	z	Z	z	z	z	2	z	z	z	Z	z	z	a	<b>.</b>	z	2	: 2	: 2	: 2	2	z	2	2	2	2		z	2	: 2		<b>z</b> z	2	<b>z</b> z
DISP	Z.	Z	N.	Z	Z	N	Z	Z	Z	ĸ	Z	×	Z	ĸ	2	<u> </u>	ĸ	2	2	2	<b>.</b> .	N	Z	N	ĸ	Z	Z.	:	Z	2	. Z		2 2	5	ž z
LOCATION/DESCRIPTION		SO CUTTING & SL		33009 SO CUTTING/SL	36-008 SO CUTTINGS		DECON PAD		DECON PAD	06A05			EP-4102	DECON PAD	EB-6102 DB111	CUTTINGS	DECON PAD	FP-7501	75-43 77-I		WELL E40D	EP4102	WELL E40D	EP4102		WELL 25050		-		FP4102			EP4102 796 PF 10 COOLER	1	EP 44 EP35
FREE	+	>	>			<b>&gt;</b>	>	>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	>		<b>&gt;</b>	>	· >	· >-	· >-	>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>		-	>			<b>&gt;</b> >		<b>&gt;</b> >
INITIAL PROCESS HANDLING DATE	09/15/89 09/15/89	09/12/89 09/12/89		09/12/89 09/12/89		09/12/89 09/12/89	09/15/89 09/15/89							09/15/89 09/15/89	09/12/80 09/12/80	-1 07 07 1E/03	09/15/89 09/15/89	09/12/89 09/12/89					09/22/89 09/22/89	09/22/89 09/22/89	09/22/89 09/22/89		09/22/89 09/22/89		09/22/80 09/22/89	09/22/89 09/22/80			09/22/89 09/22/89 09/22/89 09/22/89		09/22/89 09/22/89 09/22/89 09/22/89
	09/1	09/1	10/0	09/1	09/1	09/1	09/1	09/1	09/1	09/1	09/1	09/1	09/1	09/1	1/00		09/1	1/60	9	00/1	09/2	09/2	09/2	09/5	09/5	09/2	09/2	Ş	7/40	09/2	09/2		09/2 09/2		09/2 09/2
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ADDRESS DRUM # CNTR	D -08-2 005451 UNK	D -09-1 011248 WES		-10-1 011245		-11-1 090026	D -11-2 005615 UNK		-12-2 005616	011344	-14-1 005966	-14-2 003787	-15-1	-15-2 005620	D -16-1 003180 HIA		D -16-2 005619 UNK	D -17-1 003495 UNK	006359	-18-1 003092	002210	-19-2 003231	D -20-1 002201 HLA	D -20-2 003197 HLA	-21-1		-22-2 090148	72 1 000447	U23-1 UVU114 UNK	D -23-2 003241 HIA	090113		D -24-2 003176 HLA D -25-1 002113 HLA		D -25-2 090149 HLA D -26-1 003792 HLA

Rocky Mountain Arsenal For Warehouse 796 November 1993

Controlled Note		COMMENTS							ASD=Initial Handling Date per KMA	1" PUMPED 2/12/90 ASD=Initial Handling Date per			3" F.L. PUMPED 2-12-90	1" F.L. PUMPED 2-12-90				20% LQ ASD=Initial Handling Date per RMA		1" F.L. PUMPED 2-12-90 ASD=Initial Handling Date	per RMA		ONLY TRACE OF FL. ASD=Initial Handling Date per	KMA	oted mailbook loitiefeloo Ach-1-1 mo	C" F.L. FUMPEU C-1-YU ASU-INITIAL MANALING DATE	Der KMA 21 F. I. DIMDEN 2-12-00	7.740 4H T 1 DIMPER 2 4 00	5718. 1" F.L. PUMPED 2-6-90	3/14, 3" F.L. FUMPED 2-0-90	7" F.L. PUMPED ON 2-20-90 ASD=Initial Handling	ā	5" F.L. PUMPED ON 2-20-90 ASD=INITIAL NAMEDING	Zir E i Dilling 2-15-00 ASD-Initial Handling Date	TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER TOWER		4" F.L. PUMPED 2-15-90 ASD=Initial Handling Date	per RMA		3" F.L. PUMPED 2-15-90 ASD=Initial Handling Date	ASD=Initial Handling Date per RMA	2" LQ. DRUM HAD ONLY TRACE OF FL. ASD=Initial	Handling Date per RMA
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Rocky Mountain Arsenal For Warehouse 796 November 1993

COMMENTS	12" F.L.PUMPED ON 2/15/90. ASD=Initial Handling	Date per RMA 1" FL ASD=Initial Handling Date per RMA 12" F.L. PUMPED 2-15-90 ASD=Initial Handling	Date per RMA ASD=Initial Handling Date per RMA	ONLY TRACE OF F.L. FOUND 2/15/90, NO PUMPING	ASD=Initial Handling Date per RMA		RMA FOUND 2/15,	per RMA 20" F.L. PUMPED ON 2-15-90. ASD=Initial Handling Date per RMA		16" F.L. PUMPED 2-15-90 ASD=initial Handling	QUID	5% FREE LIQUID ASD=Initial Handling Date per RMA	10% FREE LIQUID ASD=Initial Handling Date per	RMA		1" F.L. PUMPED 1-29-90 ASD=Initial Handling Date	per RMA				6" F.L. PUMPED 1-29-90 ASD=Initial Handling Date	per RMA 20" F.L. PUMPED 1-29-90 ASD=Initial Handling	Date per RMA 2" F.L. PUMPED 1-29-90 ASD=Initial Handling Date per RMA
% DRUM FILLED WEIGHT	99	85 54	20	8 <u>6</u>	09	c	. 28	30	100 52	25	100	20	30 30		9 2 2	26	87	86	. 58	25	72	30	84
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C.G.1 L.E.L.		G 7 G 12									BKG 8		BKG 7 BKG 1;		BKG 7		7	BKG 7	BKG 1	BKG 7 BKG 1	BKG 7	BKG 1	BKG 7
	BKG	BKG BKG		BKG BKG	BKG		BKG	BKG		3 8KG							à						
F.I.D P.I.D	0.00	0.00 0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BK6	0.00	0.00	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG 0.00 BKG		0.00 BKG	0.00 5 0.00 5	6	0.00 BKG	0.00 BKG	0.00 BKG 0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG
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LOCATION/DESCRIPTION	BASE			EP-5302 EP-5302 T-44	EP-5302 T-44			WELL E40D	EP-44 WELL 24166		T-44 EP5302		36-044 SO CUTTINGS WELL 02A03		36-098 SO CUTTING	36-102 36101 SO CUTTINGS &	SL SITTING	36048 SO CUTTING &	St EP-4102 DRILL	COLLINGS 33010 EP-4102 DRILL	CUTTINGS		
FREE	>	<b>&gt;</b> >	>	<b>&gt;</b> >	<b>&gt;</b> :	- >	· >	<b>&gt;</b>		<b>&gt;</b>	>		<b>&gt;</b> >			- >		- >-	>	<b>&gt;</b> >	<b>&gt;</b>	>	<b>&gt;</b>
PROCESS Date	10/04/89	02/01/90 10/03/89	10/03/89	10/03/89 10/03/89	10/03/89 10/03/89	10/03/89	02/01/90	10/04/89	10/03/89 09/29/89	10/03/89 09/29/89	10/03/89	09/12/89	09/12/89 09/13/89		09/12/89	09/12/89	00/47/00	09/12/89	09/12/89	09/12/89 09/11/91 09/12/89 09/12/89	09/11/89 09/11/89	09/13/89 09/13/89	09/12/89 09/12/89
INITIAL	10/04/89	02/01/90 10/03/89	10/03/89	10/03/89 10/03/89	10/03/89 10/03/89	10/05/69 10/05/69	02/01/90 02/01/90	10/04/89 10/04/89	10/03/89 10/03/89 09/29/89 09/29/89	10/03/89	10/03/89 10/03/89	09/12/89	09/12/89 09/13/89	•	09/12/89	09/12/89		09/12/89	09/12/89 09/12/89	09/12/89 09/12/89	09/11/89	09/13/89	09/12/89
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ADDRESS	D -47-2	D -48-2 D -49-2	D -50	D -51-2 D -52-2	0 -53-2				D -56-2 D -57-1	D -58-1			E -01-2			E -03-1		т - 0-	E -05	е -05 20-3	E -06	E -07	

	BUILDING: 796							٠	November 1993	1993				
	ADDRESS DRUM # CNTR	R CONT	DRUM TYPE	INITIAL HANDLING	PROCESS FR DATE LG	FREE LOD L	LOCATION/DESCRIPTION	DISP P	PROCESS CODE F	F.I.D P.I.D	C.G.1 L.E.L.	¥.	% DRUM FILLED WEIGHT	COMMENTS
	E -08-1 005459 UNK	รเ	۵	10/03/89 10	10/03/89	    -		Z.	2	0.00 BKG	BKG	11	09	NO PUMPING NECESSARY ASD=Initial Handling Date per RMA
	E -08-2 003242 HLA	S	۵	09/12/89 09/12/89		ъ ъ	EP-4102 DRILL CUTTINGS	N.	Z	0.00 BKG	BKG	12	43	
	E -09-1 003145 HLA	ร	۵	09/13/89 09/13/89		ъ ъ	EP-4101 DRILL CUTTINGS	N.	2	0.00 BKG	BKG	12	30	
	E -09-2 006528 HLA	SL	۵	09/12/89 09/12/89		≻	SOIL CUTTINGS &	X.	z	0.00 BKG	BKG		09	NO FL FOUND
	E -10-1 003142 HLA	S	. م	09/13/89 09/13/89		> ш с	EP4101 DRILL CUTTINGS	Z	2	0.00 BKG	BKG	12	07	
	E -10-2 006513 HLA	SF	Δ.	09/12/89 09/12/89		• 33 C ≻	WELL 36167 SO CUTTING/SL	×	z	0.00 BKG	BKG	7	80	ASD=Initial Handling Date per RMA
	E -11-1 011212 WES E -11-2 003877 HLA	당 당 장	۵۵	09/12/89 09 10/03/89 10	09/12/89 10/03/89	·M ->->-	36-041 SO CUTTINGS	ZZ	2 2	0.00 BKG 0.00 BKG	BKG BKG	12	100 40	ONLY TRACE F.L. ASD=Initial Handling Date per RMA
•	E -12-1 011311 WES E -12-2 003166 HLA	2 2	۵ ۵	09/12/89 09/12/89 09/12/89 09/12/89		≻≻	36-047 SO CUTTING EP41D7	z z	<b>z</b> z	0.00 BKG 0.00 BKG	BKG BKG	7.5 12	100 91	3" F.L. PUMPED 1-29-90 ASD=Initial Handling Date
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	E -14-1 003793 HLA E -14-2 003659 UNK	2 2	۵,۵	09/12/89 09 09/12/89 09	09/12/89	ш ≻ ≻	EP-35	ZZ	2 Z	0.00 BKG 0.00 BKG	BKG BKG	7 _	80	1 INCH FREE LIQUID ASD=Initial Handling Date per PMA
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	E -15-1 U11185 WES	7 0	<b>.</b> 0	09/15/89 09		- >-	30002 FP-4102	£ 2	z <b>z</b>		BKG	. ~	45	
	-16-2 003140		۵.				EP-4101	Z	z		BKG	12	78	
	005968		۵.					Z	Z	0.00 BKG	BKG	~;	2 8	ASD=Initial Handling Date per RMA
	-17-2 003013		۵			<b>-</b> :	EP41	Z ;	z		BKG KG	2,	€ 8	tu er bimben 1/20/00 Ash≘tnitial Handling Date
	E -18-1 005965 UNK	ช	Δ.	09/12/89 03	09/12/89	<b>-</b>		Z.	z	0.00 BKG	9	0	7,5	per RMA
	E -18-2 003171 HLA	l SL	۰	09/12/89 09/12/89		<b>.</b>	EP-4102 DRILL	Z	<b>z</b> ·	0.00 BKG	BKG	<b>∞</b>	ъ	
	E -19-1 003981 HLA	TS 1	۵					Z	Z		BKG	10	02	1" Lo ASD=Initial Handling Date per RMA
	090146		۵				WELL 25050	Z	Z	0.00 BKG	BKG	<u>~</u>	<b>%</b>	RI/FSZ, Z" F.L. PUMPED 2-2-90
		าร เ	<b>a</b>	09/27/89 09	09/27/89	<b>&gt;</b>		z	z	0.00 BKG	BKG	<b>x</b> 0	L <del>,</del>	5" F.L. FUMPED 2-17-50 ASD-INICIAL NAMED DATE per RMA
	002200		۵.		09/22/89	<b>-</b> ≻		Z	<b>z</b> :	0.00 BKG	BKG	۲,	78	01.00 11 / 11 F 1 PIMPER 2.10.00
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	002204		۵		09/27/89	<u> </u>	WELL E40D	Z :	<b>z</b> :		BKG	٠,	0, 60	
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Rocky Mountain Arsenal For Warehouse 796 November 1993

COMMENTS	10" F.L. PUMPED 2-1-90 ASD=Initial Handling Date	10" F.L. PUMPED 2-19-90 ASD=Initial Handling						10% L@ ASD=Initial Handling Date per RMA		13" F.L. PUMPED 2-12-90 ASD=Initial Handling Date per RMA	2" LQ ASD=Initial Handling Date per RMA	24" F.L. PUMPED 2-12-90	28" F.L. PUMPED 2-1-90 ASD=Initial Handling Date	per RMA PH NOT TAKEN, NO MOISTURE ASD=Initial Handling		1" F.L. PUMPED 2-2-90 ASD=Initial Handling Date Der RMA				2" LQ ASD=Initial Handling Date per RMA	1" F.L. PUMPED 2-19-90 ASD=Initial Handling Date	per RMA 9" F.L. PUMPED 2-2-90 ASD=Initial Handling Date	per RMA	TRACE OF LQ ASD=Initial Handling Date per RMA	15" F.L. ASD=Initial Handling Date per RMA	3" LQ ASD=Initial Handling Date per RMA	3" F.L. PUMPED 2-2-90 ASD=Initial Handling Date	per RMA TEACH OF BIMPING NECESSARY, ASDEINITIAL	Handling Date per RMA	1" F.L. PUMPED 2-1-90 ASD=Initial Handling Date Der RMA		1" LQ ASD≂Initial Handling Date per RMA	DMA D1/FC 2" F 1 PIMPED 2-2-90 ASD=Initial	Handling Date per RMA
% DRUM FILLED WEIGHT	09	02	06	10	8	100	90	20	30	30	2	30	20	100	ı	82	71	30	09	30	26	92	<b>;</b>	100	53	22	2	100	2	26	71	26	2 %	ŧ
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C.G.I L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	RKG	ļ	BKG	BKG	BKG	BKG	270	2	BKG	BKG	BKG	9 KG	n n
F.1.0 P.1.0	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG			0.00 BKG			0.00 BKG	0.00	0.00 BKG	0.00 5	0.00 BKG		0.00	0.00 BKG		0.00 BKG		0.00 BKG	O OO BKG			0.00 BKG		0.00 BKG	000		0.00 4		0.00 BKG	0.00 BKG	
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DISP F CODE	Z	N.	2	Z	Z	Z	Z	N	Z	Z.	N.	ĸ	Z	Z		Z	N	N.	Z	ĭ	N I	2	:	N	Z	Z	ĸ	2	<u> </u>	Z	Z	<b>Z</b>	2 2	Z
LOCATION/DESCRIPTION	WELL E40D 4/87				22033	WELL 02403	T-44 ER-53D1		T-44 2322/EP5301		WELL E40D	RAIN WATER, COOLER	יא, יה	DECON PAD.PE.SL.PE		DRILL MUD	EP-53C	WELL E400	Eb-44			nei i E400					DRILL MUD			AP-1 SOIL CUTTINGS	WELL E400		WELL E400	
FREE	>-	<b>&gt;</b>	<b>&gt;</b>	>		>			>			<b>&gt;</b>	>	>		<b>&gt;</b>		<b>&gt;</b>				>		<b>&gt;</b>		<b>&gt;</b>		>		<b>&gt;</b>		<b>&gt;</b>		
INITIAL PROCESS HANDLING DATE	09/27/89 09/27/89	09/25/89 09/25/89	09/27/89 09/27/89	09/22/89 09/22/89		09/22/89 09/22/89	09/27/89 09/27/89			09/25/89 09/25/89	09/28/89 09/28/89	09/25/89 09/20/89	09/28/89 09/28/89	09/22/89 09/22/89		09/28/89 09/28/89	09/25/89 09/25/89		09/25/89 09/25/89		09/27/89 09/27/89	08/86/00/08/86/00	71 EQ1 Q7 Q71 EQ1 Q7	09/27/89 09/27/89			09/28/89 09/28/89	08/20/00/08/20/00	9/21/69 U9/21/0	09/28/89 09/28/89	09/27/89 09/27/89			U9/28/89 U9/28/89
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DRUM # CNTR	1 002202 HLA	2 006337 UNK	1 003875 HLA	.2 005782 UNK		005486	1 006370 HLA	003545	·1 006371 HLA	.2 090117 UNK	-1 002206 HLA	003502	-1 090214 UNK	.2 005661 FBA		-1 002225 HLA	-2 090116 UNK	002231	090185	006358		A 10 222.4 ULA		-2 090208 WF0		-2 002117 UNK	-1 002223 HLA	0000	-2 UYUZUY WFU	-1 016156 HLA	-2 002110 HLA	016154	002198	-1 090216 UNK
ADDRESS	E -24-1	E -24-2	E -25-1	E -25-2				E -27-2	E -28-1		E -29-1	E -29-2	E -30-1	F -30-2		E -31-1	E -31-2	E -32-				- 77.			E -35-1		E -36-1		E -30-2	E -37-1		E -38-1	E -38-2	

COMMENTS	TRACE OF LQ, 1" F.L. PUMPED 2-12-90 ASD=Initial	nandling Date per kma 37 F.L. 2-19-90 ASD=Initial Handling Date per DAMA	nrn H.F.L. PUMPED 2-2-90 ASD=Initial Handling Date	pel nam ASS=Initial Handling Date per RMA DECANTED 1" OF FL ON 2/15/90 ASD=Initial	Handling Date per RMA 1" FL ASD=Initial Handling Date per RMA		per non Handling Date ber RMA	5" F.L. PUMPED ON 2/15/90 ASD=Initial Handling Date per RMA		TRACE FL ASD=Initial Handling Date per RMA	1" F.L. PUMPED 2/15/90 ASD=Initial Handling Date per RMA			TRACE (1/2") FL. ASD=Initial Handling Date per	81 E 1 DIMBER 2/15/00 ASD-[pi+in] Undipe	O' r.L. romrev 2/12/70. ASV-IIIIII al nandiing Date per RMA	i" FL. ASD=Initial Handling Date per RMA	13" F.L. PUMPED 2/15/90	ASD≃initial Handling Date per KMA 18∥ SIHDGE 16∥ E.L. PUMPEN 2-15-00 ASD≡Initial	Handling Date Der RMA	ial Handling Date per RMA	15" F.L. PUMPED 2-15-90 ASD=Initial Handling	vate per KMA 5" F I pumbEn 1-26-00 ASD≡Initial Handling Date :	Der RMA	10% FREE LIQUID						TRACE OF FL, NO PUMPING REQD. ASD=Initial Handling Date per RMA
DRUM WE1GHT									962																						
% FILLED	87	79	88	95 97	10	89	9	89	8	100	26	80	100	20	7,	2	8	9 8	2 G	,	100	22	ĸ	3	40	8	20	100	9	100	95
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C.G.I L.E.L.	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	8KG	BKG	8KG	BKG	BKG	8KG	BKG	070	2	BKG	BKG	BKG BKG	2	BKG	BKG	BKG	2	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.1.0 P.1.0	0.00 BKG	0.00 BKG	0.00 BKG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 BKG	0.00	0.00	00.00	6	3	0.00	0.00	0.00 0.00 8KG		0.00	0.00 BKG	O O O	200	0.00 BKG	0.00 BKG		0.00 BKG		0.00 BKG	0.00 1
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LOCATION/DESCRIPTION	AP-1								TRACE LQ		BLDG 794, PROC CTR GENRATD							DECON TRAILER	CONTAMINATED WATER		RMA RED TANK, DECON				WELL 02A03	EP5302 DRILL	EP-3502	EP-3502	36-163	EP-3502	36-048
FREE	>	<b>&gt;</b> -	<b>&gt;</b>	<b>&gt;</b> >		<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b> -			<b>&gt;</b>	<b>&gt;</b>	>	<b>&gt;</b>	>				- >			<b>&gt;</b>	>	-		<b>&gt;</b>	<b>&gt;</b>			<b>&gt;</b>	<b>&gt;</b>
PROCESS G DATE	09/27/89 09/27/89	09/28/89 09/28/89	09/27/89 09/27/89	02/01/90 02/01/90 10/05/89 10/05/89	03/29/90 03/29/90	9 10/05/89	03/59/90 03/59/90	10/05/89 10/05/89			9 11/08/89			0 03/13/90	10/0//80 10/0//80				06/10/70 0		03/00/50 03/00/50	09/29/89 09/29/89	08/11/80 00/11/80	10/51/10	09/13/89 09/13/89	9 09/13/89		9 09/13/89	9 09/12/89	9 09/13/89	7 09/12/89
INITIAL HANDLING	09/27/8	09/28/8	09/27/8	02/01/9	03/59/9	10/05/89	03/29/9	10/05/8	03/21/90	03/21/90	11/08/89	03/21/90	03/21/90	03/13/90	10/0//8	0/10/01	03/13/90	10/04/89	06/10/20		03/06/6	09/59/8	8/11/00		09/13/8	09/13/89	09/12/89	09/13/89	09/12/89	09/13/89	09/12/87
DRUM TYPE	۵	•	۵	۵. ۵.	۵	Δ.	۵	۵	۵	٩	•	۵.	Δ.	•	٥	L	۵	٠.	۵ ۵	•	۵	Δ.	۵	-	۵	Δ.	•	Δ.	۵.	<u>α</u>	<u>α</u>
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JRUM 1	016183	226500	016176	011477	013304	005469	013251	005476	013202	013229	090363	013224	013204	013316	27000	070C#.	013233	000566	002434		010503	090221	.76606	1000	005477	006402	003838	003972	006519	003985	011266
ADDRESS DRUM #	E -39-2 (	E -40-1 (	E -40-2 (	E -41-2 (	E -43-1 (	-43-2	E -44-1 (	E -44-2 (		46-1	-47-2		-50-1	-55-1	, 622.3	3-66-	-56-1	-29-5	E -57-1 (	, ,	E -58-1 (	-58-2	F -01-1 002241		-01-2	F -02-1 (	-02-2	-03-1		-04-1	-04-2

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COMMENTS	TRACE LIQUID. NO PUMPING REGD. ASD=Initial	המומרוווץ טערפי ליפו הוא							13" FL PUMPED 1/25/90 ASD=Initial Handling Date per RMA		23" FL PUMPED 1/25/90 ASD=Initial Handling Date per RMA		1" FL PUMPED 1/25/90 ASD=Initial Handling Date									MUDDY, TRACE FL 1/19/90 ASD=Initial Handling Date per RMA			13" PUMPED 2/7/90 ASD=Initial Handling Date per RMA	NO FL. ASD=Initial Handling Date per RMA	PUMPED 1-27-90. ASD-IIIICIAL BANGLING	4" FL PUMPED 2/15/90. ASD=Initial Handling Date	
DRUM WEIGHT																													
% FILLED	8	52	ις 1	8	7,7	82	12	8	61	86	33	62	26	100	100	100	20	69	9 9	6	જ	80	24	80	61	82	9	5 8 8	
. ₹	12	_	۲;	12	12	2	12	7	9	12	12	1	12		12		12	15	<b>~</b> ;	2 9	71	٥	=	7	12	;	=	10	
C.G.1 L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BK G	BKG BKG	
F.I.D P.I.D	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG		0.00 BKG		0.00 BKG	0.00 BKG					0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 2	0.00 BKG	0.00 BKG 0.00 BKG	
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DISP P	2	×	Z.	Z	Z	ĸ	Ż	ĸ	Z	×	Z	N.	×	×	Z	Z.	Z	Z	Z	2	2	N.	2	Z	ĸ	Z ;	Z.	Z Z	
LOCATION/DESCRIPTION	33-007	EP-4102 DRILL		EP-4101 DRILL CUTTINGS	EP-35D2 DRILL FL,CUTTINGS	EP-4102	DRILLING FL, CUTTINGS	EP-4102		EP-41		EP-41		36-041	EP 5302 DRILL	DRILL CUTTINGS 36-040	EP-41	EP41D2	36-047	EP-4102	EP-41D1 DRILL CUTTINGS		EP-4102 DRILL CUTTINGS	30019	SO/LQ	36-037 SO CUTTINGS	so/ra	DRILL CUTTINGS	
FREE	>	>	<b>&gt;</b> :		<b>&gt;</b>	<b>&gt;</b>		>		<b>&gt;</b>			<b>&gt;</b>	<b>&gt;</b>		2				<b>&gt;</b> :		<b>&gt;</b>	<b>&gt;</b>		<b>&gt;</b>		<b>-</b>	<b>≻</b> ≻	
PROCESS Date	09/15/89 09/15/89	09/12/89 09/12/89	09/15/89	09/12/89	09/12/89 09/12/89		09/12/89	09/13/89	09/13/89	09/13/89	09/13/89 09/13/89	09/13/89 09/13/89	09/13/89	09/12/89 09/12/89	09/13/89	09/12/89 09/12/89		09/12/89	09/12/89		09/12/89	09/15/89 09/15/89	09/12/89 09/12/89		09/13/89	09/12/89 09/12/89	09/13/89	09/12/89 09/12/89 11/08/89 11/08/89	
INITIAL HANDLING	09/15/89	09/12/89	09/15/89	09/12/89	09/12/89	09/13/89	09/12/89	09/13/89	09/13/89	09/13/89	09/13/89	09/13/89	09/13/89	09/12/89	09/13/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/15/89	09/12/89	09/15/89	09/13/89	09/12/89	09/13/89	09/12/89 11/08/89	
DRUM TYPE	۵	۵	۵	۵	Δ.	۵	۵	۵		۵	۵	۵	۵	۵	Φ.	۵	۰	۵	۵	۵	Δ.	۵	۵	۵	۵	Δ.	۵.	۵.	
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ADDRESS DRUM # CNTR	F -05-1 011254 WES	F -05-2 003178 HLA	011253	-06-2	F -07-1 003968 HLA		-08-1 003790	F -08-2 003181 HLA	-09-1 003193	F -09-2 003097 HLA	-10-1 003209	-10-2 003095	F -11-1 003206 UNK		006393	F -12-2 011213 WES		003163	-14-1 011307		-15-1 003147	F -15-2 016001 HLA	F -16-1 003210 HLA	F -16-2 017061 STO		F -17-2 011014 WES	-18-1 002381	F -18-2 003203 UNK F -19-1 010233 WFO	,

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COMMENTS	2.5" F.L. PUMPED 2-19-90 ASD=Initial Handling Date per RMA	TRACE FL ASD=Initial Handling Date per RMA		TRACE FL ASD=Initial Handling Date per RMA	ING NECESSARY	per kmA 5" FL PUMPED 1/25/90 ASD=Initial Handling Date per RMA	CALLY TRACE OF 10 UNEW INSPECTED 1/17/90	ASD=Initial Handling Date per RMA	TDACE EL ASDEInitial Handling Date Der RMA			_	HLA/ESE, 2" LQ ASD=Initial Handling Date per KMA		PMPED 3" FL, TRACE REMAINING ASD=Initial			ASD=Initial Handling Date per RMA	PUMPED 5/14/90. TRACE FL REMAINS. ASD=Initial Handling Date per RMA	-	6" FL PUMPED 5/14/90, TRACE REMAINS ASD=INITIAL Handling Date per RMA		4" FL PUMPED 5/14/90, TRACE FL REMAINS ASD=Initial Handling Date per RMA		14" FL PUMPED 5/14/90, IRACE REMAIN ASD=Initial Handling Date per RMA	23" F.L. PUMPED 2-2-90 ASD≃Initial Handling Date per RMA		
DRUM			•								390 LBS			385 LBS	600 LBS		882 LBS		670 · LBS		570 LBS		965 LBS		410 LBS		330 LBS	
% (FILLED WI	83	100 20	8 8	88	8	82	25	3	32	3 12	42 3				90 80		20 32 6	(	8 8 8	30		52			2	5	0,4	20
¥	12	10	۰,	2 0	٠.	12	12	j.	2	7	12.3	] 	~		<b>~ =</b>	:	12 12	;	8 <del>2</del>	12	<del>-</del>	æ	6	æ	12	12	12	12
C.G.I L.E.L.	BKG 1	BKG 1 BKG 7	BKG			BKG 1	BKG			אני מאני			BKG	BKG	9 C		BKG BKG		BKG BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.I.D P.I.D 1	0.00 BKG	0.00 0.00 BKG		2 4 2	BKG	0.00 BKG		BKG	BKG	0.00	2		BKG		0.00 BKG		0.00 BKG 0.00		0.00	0.00 50	0.00	0.00	0.00	0.00 80	0.00	0.00 2	00.00	0.00 3
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DISP P CODE	Z.	N N	Z.	<u> </u>	2 2	N	Z.	Z	Z.	Z 2	2 2	=	X	Z.	<b>Z</b> 3	=	z z		Z Z	ž	Z	N	Z.	N	Z.	NI N	×	Z
LOCATION/DESCRIPTION		SPDF EP-53D2 T-44 DRILL	SPDF SLUDGE	CDDF	Ide		WELL E40D		WELL E400		WELL E40D			SPDF SUMP	44	בייות ביי	26-030 SPDF		WELL E40D	WELL E400	SPDF TANK 16	MELL E400		WELL E400 DRILL MUD		WELL E400 DRILL MUD	SUMP	WELL E40D
FREE LQD	-	<b>&gt;</b> >		<b>-</b> >		>-	>		>	<b>&gt;</b> >	- >				> >		<b>&gt;</b> >		<b></b>		<b>&gt;</b>		<b>&gt;</b>		<b>-</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>
PROCESS Date	09/27/89	02/23/90 10/03/89		09/22/89		09/21/89	09/27/89	09/21/89			00/70/00			05/15/90	10/03/89	JV/C1/CD	09/27/89		09/28/89	09/28/80		09/28/80		09/28/89		09/28/89	04/17/90 04/17/90	09/28/89 09/28/89
INITIAL HANDLING	09/27/89	02/23/90 10/03/89	04/02/90	09/22/89	09/27/89	09/21/89	09/27/89	09/21/89	09/27/89	02/23/90	09/2//89	04/04/30	09/27/89	06/12/90	10/03/89	08/51/50	09/27/89		09/28/89 03/15/90	09/28/80	02/23/90	00/28/80	02/23/90	09/28/89	04/04/90	09/28/89	04/17/90	09/28/8
DRUM TYPE	۵ م	۵۵	۵	۵. د	۰.	۵	۵	۵	۵	٠ ـ	۵. ۵	_	۵		۵۱	<u>-</u>	م م	-	۵.	۵	. م	۵	۵.	Δ	۰.	۵	۵	۵.
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 ADDRESS DRUM # CNTR	-19-2 003980 HLA	-20-1 010567 WFO -20-2 006392 HLA	010547	005828	-22-1 010545 WF0 -22-2 011013 WES	010012	002232	-24-1 010102 WFO	002203	010455	002207	-26-1 010425 WF0	-24-2 002224 HLA		003881	010574	-28-2 011278 WES	cccolo	-29-2 002216 HLA -30-1 010345 WF0	A 10 27000 C -07.	010502	A IU 081000 C-15	-32-1 010451 WFO	1017101	-33-1 010433 WFO	-33-2 002240 HLA	-34-1 010392 WFO	-34-2 002242 HLA
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COMMENTS	1" F.L. PUMPED 2/22/90. ASD=Initial Handling	20 d ASD_initial Handling Date per RMA	אסט-זווו כופר שפוטרוווס ספרפ לענו איט	4" F.L. PUMPED 2-19-90 ASD=Initial Handling Date Der RMA	AP-1, 10" F.L. PUMPED ON 2-19-90. ASD=Initial	RI/FSZ, DLA, 6" F.L. PUMPED 2-1-90	10" FL PUMPED 2-19-90 ASD=Initial Handling Date	Jei Kma 1" LQ ASD=Initial Handling Date per RMA 6" PUMPED 1-25-90 ASD=Initial Handling Date per	KMA POP PUMPED 2/15/90. ASD=Initial Handling Date ner RMA		•	TRACE FL ASD=Initial Handling Date per RMA		TRACE FL ASD=Initial Handling Date per RMA											20" PUMPED 2-15-90 ASD=Initial Handling Date per PMA		30" LQ PUMPED 5/14/90. TRACE FL REMAINS. ASD=Initial Handling Date per RMA	1/2" FL. ASD=Initial Handling Date per RMA
DRUM WEIGHT										580 LBS	700 LBS		460 LBS		240 LBS	630 LBS			525 LBS 570 LBS				20 LBS	575 LBS			150 LBS	
LED	95	0.70	<b>-</b>	<b>8</b> /	2	82	02	30	20	95 58	75 75					85 6			9 60						20	02	20 1!	06
i	<b>6</b> 	•	-		_	80		мо		σ.	<b>υ</b> Γ	) <b></b>	· [4]			٠. ٣	٠.	ω .	" <del>∠</del>	5	•	ω.	-, ,			,-		•
C.G.1 L.E.L. PH	<b>유</b>	<b>О</b>		8.5	9	∞	9.5	12	8.5				. ~			'n	_	Ξ,				9		o		Ξ.	1	∞ .
	BKG	BKG	D Y G	BKG	BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	4.0	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG BKG	-	BKG	BKG	BKG
F.I.D P.I.D	0.00	0.00 BKG	0.00	0.00 60	0.00	0.00 BKG	00.00	0.00 BKG 0.00 BKG	0.00	0.00	0.00	8 6	0.0	0.0	8 6	0.00	0.00	0.0	9.0	0.00	0.00	0.00	0.00	8.6	0.00 BKG	00.00	00.00	00.00
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DISP PF	N.	Z:	Z	Z	Z	Z.	×	z z	×	×	Z :	Z Z	: =	2	<b>Z</b> 2	Z Z	Z	Z :	ZZ	2	<b>Z</b>	Z	2	2 2	Z	N.	N	Z.
LOCATION/DESCRIPTION		Net 1000 00/1 (init		WELL E40D	SPDF TANK 16 SO	WELL 25053 WELL	CLOIMES			ARAPAHOE WELL	LSB-35, WELL/BORINGS				RIFS 4, SITE 02	RI/FS 4, SITE 02				•			WELLS/BORINGS,36199			20K GAL FRAC TANK, N	LYN	
FREE	>	<b>&gt;</b> >		<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b> >	<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b> >	- >	- <b>&gt;</b>	<b>-</b>	> >	- >	<b>&gt;</b>		<b>-</b> -	· <b>&gt;</b>	<b>≻</b>	<b>-</b>	<b>&gt;</b>	<b>-</b> >	· >-	<b>&gt;</b>	<b>≻</b>	<b>&gt;</b>
INITIAL PROCESS HANDLING DATE	02/01/90 02/01/90			09/28/89 09/28/89	10/20/89 10/20/89	09/28/89 09/28/89	10/20/89 10/20/89	10/03/89 10/03/89 09/21/89 09/21/89	10/20/89 10/20/89	03/19/91 03/19/91	_	04/05/91 04/05/91 03/20/90 03/20/90	_	_	03/29/91 03/29/91				03/25/91 03/25/91 03/25/91 03/25/91		_			04/09/91 04/09/91 05/30/90 05/30/90		03/20/90 03/20/90	03/15/90 03/15/90	03/13/90 03/13/90
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ADDRESS DRUM # CNTR	F -35-1 010444 WFO		-56-1 010515	F -36-2 002239 HLA	F -37-1 010324 WFO	F -37-2 005952 UNK	F -38-1 010304 WFO	F -38-2 006361 HLA F -39-1 010180 WFO	F -40-1 010303 WFO	F -41-1 016326 HLA	013478	F -45-1 0162/6 HLA E -72-2 012271 UCC	016263	013238	F -45-1 016352 HLA	016331	-46-2 013225	-47-1 016260	F -48-1 016264 HLA F -40-1 016270 HIA	-49-2 013205	-50-2 013226	-51-1 016240	-52-1 013633	F -53-1 016275 HLA	-54-1 010173	F -54-2 010544 WFO	F -55-1 011530 WES	F -55-2 013249 WCC

Rocky Mountain Arsenal For Warehouse 796 November 1993

COMMENTS	per RMA	21 110 01/552	10-/14 7		non oten mailback faitimined to to the maintenance	SAMPLED 10/24/71 ASD=Initial manding bace per RMA					BARRELL 5806, 4.5" F.L. PUMPED 2-8-90		•		8" F.L.PUMPED ON 2-15-90 ASD=Initial Handling Date per RMA		13" F.L. PUMPED ON 2-20-90 ASD=Initial Handling Date ber RMA		10% LIQ ASD=Initial Handling Date per RMA		5" PUMPED 1-25-90 ASD=Initial Handling Date per RMA				ASD=Initial Handling Date per KMA 4" Fi piMpFp 1-25-90 ASD=Initial Handling Date	per RMA		S 1" FL PUMPED 5/14/90, IRACE REMAINING		ASD=Initial Handling Date per KMA S 3" FL PUMPED 5/14/90. TRACE FL REMAINS.	
DRUM WE I GHT																								230 LBS				888 LBS	420 LBS	350 LBS	<b>.</b>
% FILLED	37	6	8 5	3 5	2 8	3	26	39	52	<u>.</u>	82	25	55	63	92	8	09	100	07	8	82	8	2	30	8,	3	2	<u>6</u>	2	07	!
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C.G.I L.E.L.	BKG	2	פעפ פעפ	מאק מאק	אני פער	BKG	BKG	BKG	BKG	9	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	27.0	2	BKG	BKG	BKG	BKG	
F.1.0 P.1.D	0.00 BKG		.00 BKG	0.00 BKG		00.0	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	00.	00.00	0.00	0.00 BKG		.00 BKG	0.00	0.00 BKG	0.00	2/0 00 0		0.00 BKG	8.	0.00	00.00	
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DISP N CODE	<u>2</u>	:	Z :	Z :	Z ;	Z	<u> </u>	N.	2 3	<b>Ξ</b>	Z	×	N.	Z	Z	Z	Z	Z	Z	NI	Z	Z	N.	Z	7	Z 	Z	Z	Z	2	•
LOCATION/DESCRIPTION	EP-4101 DRILL	CUTTINGS	WELL 01082	36-047			BORE 23235 EP21A GROUT	EP-4101 DRILL CUTTINGS	WELL 01079	EP-41DZ DRILL CUTTINGS	DRILL CUTTINGS WELL	EP-4101 DRILL	COLLINGS EP-4101 DRILL	DRILL CUTTINGS		SPOF		SPDF	TANK 3 SPDF		TANK 3 SPDF	SPDF	SPDF TANK 3	SPDF				SPDF	SPDF	SDDF TANK #15	2 t
FREE	>				-		<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b> :		<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>		<b>&gt;</b>		· <b>&gt;</b>		· >-				<b>≻</b>			-		<b>-</b>	<b>&gt;</b>	>	
PROCESS DATE	09/13/89 09/13/89				09/15/89	10/05/89 10/05/89	09/13/89 09/13/89	09/12/89 09/12/89		9/12/89	09/13/89 09/13/89	09/13/89 09/13/89	09/13/89 09/13/89	9 09/13/89	10/20/89 10/20/89	08/20/00		0 03/20/60			9 09/21/89	0 04/02/90			20, 50, 00	V9/12/89 V9/21/89		0 04/25/90	04/04/30 04/04/30	06/36/00/06/36/70	04/62/70
INITIAL HANDLING	09/13/80		09/15/89	09/12/89	09/15/89	10/05/8	09/13/8	09/12/8	09/13/89	09/12/89	09/13/8	09/13/8	09/13/8	09/13/89	10/20/8	03/20/90	10/20/8	03/20/90	09/21/89	04/02/90	09/21/89	04/02/90	09/21/89	03/16/90	0,10,00	8/12/60	09/21/89	04/52/90	04/04/9	0/36/0	04/63/7
DRUM TYPE	۵	. (	Δ.	٠ ۵	۵.	۵	۵	۵	م	۵.	Δ.	۵	۵	۵	۵	۵	۵.	۵	۔ م	۵.	۵	۵	۵	۵	4	<u>-</u>	۵	Δ.	۵	c	<b>L</b>
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ADDRESS DRUM # CNTR	-12-2 OUZ150 HI A			011312	090187	-14-2 005923 UNK	-15-1 090190 HLA	-15-2 003148 HLA	005757	-16-2 003165 HLA	-17-1 005806 UNK	-17-2 003128 HLA	-18-1 003133 HLA	-18-2 003149 HLA		-10-2 010/21 UED	010315	-20-2 010500 UED	010176	010546		-22-2 010430 WFO		010543		-24-1 010014 WFO	-24-2 010004 WFO		-25-2 010422 WFO	27 4 040EZ4	-26-1 UIU5/1 WFU
ADD				ق			, G	Ġ	Ġ			9	9													G		·	9		و

COMMENTS		INSPECTED IN 785E, 1/2" FL. ASD=Initial Handling		ASS=Initial Handling Date per KMA TRACE OF FL, NO PUMPING DONE. ASD=Initial	Handling Date per RMA ASD=Initial Handling Date per RMA 20" F.L. PUMPED 1-26-90 ASD=Initial Handling	Date per RMA 20" F.L. PUMPED 2-1-90 ASD=Initial Handling Date	per RMA		3" F.L. PUMPED 2-9-90 ASD=Initial Handling Date	per RMA 30% LIQ, 8" F.L. PUMPED 1-26-90 ASD=Initial Handling Date ner BMA	F.L. PUMPED 2-9-90 ASD=Initial Handling Date	KEN Jac	5" F.L. PUMPED 2-9-90		ASD=Initial Handling Date per RMA		1" F.L. PUMPED 1-26-90 ASD=Initial Handling Date ner RMA		TRACE OF FL, NO PUMPING. ASD=Initial Handling	Date per KMA	NO PUMPING READ. ASD=Initial Handling Date per RMA	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1.5" F.L. PUMPED 1-2/-90 ASD=Initial Handling Date per RMA			4" F.L. PUMPED 1-27-90 ASD=Initial Handling Date
DRUM WEIGHT	570 LBS		535 LBS																							
FILLED	20	20	2	85	100 05	3	33	31	88	92	26	78	2	80	22	8	82	80	8	02	9	88	<b>7</b> 5	ድ ሂ	2.5	89
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C.G.1 L.E.L.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	20.0	BKG	9	RKG	8KG	BKG	BKG	8KG	BKG	BKG	BKG	. K	BKG.	BKG	BKG	BKG	BKG BKG	BKG
F.I.D P.I.D	00.00	0.00	0.00 BKG	00.00	0.00		0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.00 3.0	O OO BKG					0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG			0.00 BKG	0.00		0.00 BKG
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LOCATION/DESCRIPTION			794 PROCESSING	CENTER	DECON, RMA RED TANK	TS	DRILL DECON WATER &	SL EP-41; DRILL	COLLINGS	Co/so		SOUTTING LITTING	מעורר כסו וועפט	36033		33007		EP-35 DRILL CUTTINGS	ל ב'			EP-4101	•	000	53-009 EP-4101 DRILL	5500
FREE	>	>	>	>	<b>&gt;</b> >		>	>	>	>-	>	· >			>		<b>&gt;</b>	<b>&gt;</b>	>		· <b>&gt;</b>	<b>&gt;</b>			- >-	<b>&gt;</b>
INITIAL PROCESS HANDLING DATE	03/15/90 03/15/90	03/13/90 03/13/90	11/13/89 11/13/89	02/01/90 02/01/90	03/09/90 03/09/90	09/13/89 09/13/89	09/08/89 09/08/89	09/13/89 09/13/89	09/01/89 09/01/89	09/13/89 09/13/89	09/01/89 09/01/89	08/21/00 08/21/00					09/11/89 09/11/89	09/12/89 09/12/89	09/11/89 09/11/89	00/12/80 00/12/80	09/11/89 09/11/89	09/13/89 09/13/89	09/11/89 09/11/89		09/11/89 09/11/89	09/11/89 09/11/89
DRUM TYPE	_	۵.	۵	۵	۵ ۵	. 4	۵	۵	<u> </u>	۵	۵	۵	۰ ۵	۵.	۵	۵	۵	۵	٩	٥	۵.	۵	<u>α</u>	Δ.	<u> </u>	۵
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ADDRESS DRUM # CNTR	-56-1 011526 WES	-56-2 013230 WCC	-57-1 090445 WFO	-57-2 011480 WES	-58-2 010505 WF0	002236	-02-1 003857 HLA	-02-2 003093 HLA	-03-1 005638 UNK	-03-2 006338 HLA	-04-1 005680 UNK	27.02.00	-04-2 003973 HLA -05-1 005636 UNK	011177	005974	011255		-07-2 003796 HLA	-08-1 011231 WES	.08.2 04121/ UES	-09-1 011263 WES	-09-2 003190 HLA	011304	003175	-11-1 011260 WES -11-2 003130 HLA	-12-1 011209 WES
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DRUM WEIGHT COMMENTS	i LBS 12" FL. LIQ PUMPED 5/14/90, TRACE FL REMAINS. ASD=Initial Handling Date ner RMA	LBS	per RMA ) IRS TRACE OF FL ASD=Initial Handling Date per RMA	LB TRACE FL ASD=Initial Handling Date per RM	LBS TRACE	LBS	LBS		LBS	LBS	:	LBS IKACE FL ASU=Initial Handling Date per	D LBS 6" FL PUMPED 5/14/90, IRACE REMAINING ASD=Initial Handling Date Der RMA	PUMPED 6" LIQ 2-12-90 ASD=Initial Handling Date	1	LBS	LBS		6	LBS		TRACE FL ASD=Initial Handling Date per KMA O LBS 3" FL PUMPED 5/14/90, TRACE FL REMAINS.	ASD=Initial Handling Date	TRACE OF F.L. ASD=Initial Handling Date per RMA	rBS		LBS	8" F.L. PUMPED 2-12-90 ASD=Initial Handling Date	per RMA 15.5" F.L. PUMPED 2-19-90. ASD=Initial Handling	Date per RMA 15: PUMPED ON 2-12-90, TRACE REMAINS. AP-1	LBS STATE IN THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	0 LBS
	395	785 430	072			260	830		900	430			430			565	410	,		365		069			260		220					780
% FILLED	09	100 25	100	85	30	2	5 5 5	2	8	99	,	25	9	62	,	9	95	ş	2	40	,	 8 %		82	100	Ω.	<u>6</u>	2	75	55	2	8
₹.	12	8 <b>~</b>	œ	9	Ξ	12	= ;	2	~	9	ı	_	5	10	,	15	12	ç	2	12		10	!	9	7	9.5	_	9.5	7	8.5	∞	9
C.G.1	BKG	BKG BKG	RKG	BKG	BKG	BKG	BKG	B P F	BKG	8KG	;	BKG	BKG	BKG		BKG	BKG	2	9 2	BKG		<b>1</b> 00	ļ	BKG	BKG	8KG	BKG	BKG	BKG	BKG	20.0	BKG
F.1.D P.1.D	00.00	0.00 BKG 0.00	1 00 1	00.0	0.00	0.00	0.0	0.00	0.00 1	0.00		0.00 5.0	0.00	0.00 BKG	;	0.00	0.00	6	0.00	0.00		e. 8.8			0.00 3.0		0.00 4.0	0.00	0.00	0.00	0.00	0.00
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DISP P CODE	Z.	Z Z	2	: 2	: Z	×	Z	<u>z</u>	N.	Z		Z	N.	×		Z,	K	;	Z	×		Z 2	•	<b>*</b>	Z	Z	Z	Z	×	Z	N.	ĸ
LOCATION/DESCRIPTION	SPDF	SPDA BULK HOLDING TANKS	¥0d5	SPDF	313A SUMP				SPDA BULK HOLDING	SPDF TANK 16			SPDF TANK 16			SPDF SUMP	SPDF SUMP	1	SPDF			SPDF				SPDF TANK 6	SPDF SUMP			SPDF SO CUTTINGS	RIFS 4 WELL #R402002	
FRE Lob	-	<b>&gt;</b> >	>	- >	- >-	<b>&gt;</b>		<b>-</b>	<b>&gt;</b>	>-		>	<b>&gt;</b> -	>		<b>&gt;</b>	<b>&gt;</b>		<b>-</b>	>		<b>&gt;-</b> >		>	>	<b>&gt;</b>	<b>&gt;</b>		>	<b>&gt;</b>		<b>&gt;</b>
PROCESS DATE	04/04/90	05/07/90 05/07/90 05/15/90 05/15/90	05 707 700				03/14/90	03/15/90	06/20/50 06/20/50	02/23/90 02/23/90		05/01/50	02/23/90 02/23/90	09/22/89 09/22/89		04/17/90 04/17/90	04/17/90 04/17/90		04/04/90 04/04/90	03/16/90 03/16/90		02/23/90	04/04/30	02/01/90		10/20/89		10/20/89	10/20/89 10/20/89	10/20/89	03/28/91	03/19/91
INITIAL	04/04/90	05/07/90 05/15/90	05 707 700	04/15/20	06/15/90	03/15/90	03/14/90	03/15/90	08/01/90	02/23/90		05/01/00	02/23/90	09/22/89		04/17/90	04/17/90		04/04/90	03/16/90		02/23/90	04/40/40	02/01/90	06/12/90	10/20/89	06/115/90	10/20/89	10/20/89	10/20/89	03/28/91	03/19/91
DRUM TYPE	۵	۵ ۵	•	_ 0		_ م	۵	۵.	Δ.	۵	,	۵	۵.	۵		۵	Δ.		Δ.	۵	•	۵.	L	۵	۵	۵	۵	۵	۵	<u> </u>	۵	<u>a</u>
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ADDRESS DRUM # CNTR	G -26-2 010418 WFO	G -27-1 010564 WFO G -27-2 010595 WFO	27010	6 -28-1 010300 WF0	-29-1 010532	-29-2 010336	G -30-1 010240 WFD	-30-2	G -31-1 010578 WFO	G -31-2 010507 WED			G -32-2 010504 WFO	G -33-1 010020 WFO		G -33-2 010395 WFO	G -34-1 010416 WFO		G -34-2 010437 WFD	C -35-1 010366 UFD		G -35-2 010390 WF0	-90-1 01030 <del>4</del>				-38-1 010622	-38-2 010301	G -39-2 010327 WFD	-40-2 010325	-41-2 016378	G -42-1 016245 HLA

Rocky Mountain Arsenal For Warehouse 796 November 1993

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	DRUM													ng Date		, RMA	:	Initial																	
	2" FL, CONTENTS OF 10427 & 11428 ADDED TODRUM 5/14/90 ASD=Initial Handling Date per RMA											¢		12" Lo PUMPED 5/14/90 ASD=Initial Handling Date		TOACE OF 51 ASD=Initial Handling Date per RMA		En er minnen 5/1//00 TOARE DEMAINS ASDEIDIFIA	er RMA				27" EL DIMPED 5/16/90 TRACE EL REMAINS.	ASD=Initial Handling Date per RMA					12" FL PUMPED 5/14/90. TRACE FL REMAINS. ASD=Initial Handling Date per RMA		11" PUMPED 5/14/90, TRACE FL REMAINS.		24" FL PUMPED 5/14/90, TRACE FL REMAINS. ASD=Initial Handling Date ber RMA		
COMMENTS	2" FL, CONTENTS OF 5/14/90 ASD=Initial													12" LQ PUMPED 5,	VIII DA					•									-			-			
DRUM	480 LBS	<b>FBS</b>			200 LBS				290 LBS		190 LBS		210 LBS	350 LBS		200 182				350 LBS	372		205 1 85		370 LBS	210 LB.			480 LBS	470 LBS	460 LBS	640 1 RS		620 LBS	
% FILLED	20	82	& i	<u>ያ</u> :	ሪ የ	2 5	2 5	21	32	8	32	80	30	65	9	38	<u></u>	3	6	ĸ	,	<b>3</b> 6	S 5	R	<b>بر</b>	30	2	20	2	80	2	100	38	9	52
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C.G.I L.E.L.	BKG	BKG	BKG	BKG.	8KG	BKG	BKG	BKG	8KG	BKG	BKG	BKG	BKG	BKG	-	BKG BKG	אַנ פעני	9 KG	BKG	BKG	ì	BKG	 	9 8 8	BKG	BKG	BKG	BKG	BKG	BKG	BKG	270	BKG	BKG	BKG
F.I.D P.I.D	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 BKG	0°0,	0.00 BKG	0.00	0.00		0.0	9.0	0.00	0.00	0.00	6	0.00	9.0	0.00	00.00	0.00	0.00 BKG	0.0	0.00	0.00	0.00	270 00 0		O OO BKG	0.00 40
PROCESS CODE I	z	2	z	z	<b>z</b> :	<b>z</b> :	Z i	z	z	z	z	2	z	z		z	2:	Z:	z	Z	:	Z :	<b>z</b> :	Z	z	z	z	z	<b>2</b>	z	z		zz	2	· Z
DISP P CODE	N	×	2	Z	2	Z	2	Z	Z	Z	Z	2	×	Z		Z	Z :	<b>Z</b>	<b>Z</b>	N.	;	2	Z :	Ξ.	Z	Z	Z	Z	Z.	2	Z,		Z Z	2	. <u> </u>
LOCATION/DESCRIPTION			M1-09.WELLS/BORINGS		LSB-34, WELLS/BORINGS	M1-07, WELLS/BORINGS		LSB-4, WELLS/BORINGS		IRA-6	HLA OFFPOST WELL	#AP-2 EP-44	HLA OFFPOST WELL	#A7.2						HLA OFFPOST WELL	#AP-2	SO & PVC SHAVINGS	LSB-35,WELLS/BORINGS		HLA OFFPOST WELL	#AP-2	EP-3502					6 6 6 7 8	EPSSUZ	SMITTING	DRILL DECON WATER &
FREE LaD	-	>	<b>&gt;</b> -	>	<b>&gt;</b>	<b>&gt;</b>			<b>&gt;</b>				<b>&gt;</b>	<b>&gt;</b>				>		<b>-</b>			<b>&gt;</b> :		<b>&gt;</b>	<b>&gt;</b>	<b>~</b>	<b>X</b>			· <b>&gt;</b>		<b>-</b> -		- <b>-</b> -
PROCESS Date	03/15/90	04/05/91	04/05/91	04/09/91	04/02/91			04/09/91	03/29/91	09/15/89	03/28/91	09/52/89		03/15/90 03/15/90		03/25/91 03/25/91	04/17/90 04/17/90		03/14/90	03/29/91				03/15/90	1 03/28/91	03/16/90		03/15/90		02/15/00			9 09/12/89 0 03/16/90	00/11/00	
INITIAL	03/15/90	04/05/91	04/05/91	04/09/91	04/02/91	03/25/91	.03/29/91	04/09/91	03/29/91	09/15/89	03/28/91	09/25/89	03/28/91	03/15/90		03/25/91	04/11/90	03/25/91	03/14/90	03/29/91		03/15/90	04/02/91	03/15/90	03/28/91	03/16/90	10/03/89	03/15/90	03/15/90	02/15/00	03/15/90		09/12/89	00,11,00	8/80/60 8/8/8/8
DRUM	۵	۵	۵.	۵	۵	۵	۵	۵	4	۵	۵	۵	_	۵		۵.	<u>α</u>	Δ.	۵.	۵		۵	۵	Δ.	۰	۵	۵.	۵	Δ.	•	<b>-</b>	1	<u> </u>		<b>.</b> •
CONT	S	ß	SF	S	ร	ร	S	ร	S	SA	ร	2	ะเร	ร		SF	R	ร	ĸ	S			SF		SL				8		2 2		ಜ ಜ		정정
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DRUM #	011521	016241	013578	016272	013386	013514	016254	013490	016252	016037	016287	000183	016308	011524		016257	011457	016255	011439	016318		011531	013401	011516	016295	011534	003845	011517	011514	1111	011513		003969 011515	,	011010 00 <b>3867</b>
ADDRESS D	G -42-2 0	-43-1		-44-1	-44-5	-45-1	-42-5	-46-1	-46-2	-47-1	-47-2	1-87-	6 -48-2	6 -49-1		0 -49-2	-50-1	G -50-2 (	-51-1	6 -51-2		-52-1		-53-1	6 -53-2	1-75-1	-54-2	1.55-1		,	6 -57-1		G -57-2 G -58-1	6	G -58-2 H -01-2

COMMENTS		2" FL NO PUMPING. ASD=Initial Handling Date per	F.L. PUMPED 1-27-90 ASD=Initial Handling Date	per kma 25 F.L. PUMPED 1-27-90 ASD=Initial Handling	Date per KMA	TRACE OF FL PUMPED 1-27-90 ASD=Initial Handling Date per RMA	4" LQ ASD=Initial Handling Date per RMA	6" F.L. PUMPED 1-27-90 ASD=Initial Handling Date	per RMA	Date per RMA	1" LIQUID. NO PUMPING. ASD=Initial Handling Date	per KMA 10% FREE LIQUID ASD=Initial Handling Date per	AEX.				10.5" PUMPED 2/10/90 ASD=Initial Handling Date	per RMA 2" PUMPED 1-25-90 ASD=Initial Handling Date per		20% LQ ASD=Initial Handling Date per RMA 15" PUMPED 1-25-90 ASD=Initial Handling Date per	RMA 5" DIMDED 1-25-00 ASD≡lnitial Handling Date ber	RMA		ASD=Initial Handling Date per RMA 11" FL PUMPED 5/14/90, TRACE FL REMAINING	ASD=Initial Handling Date per RMA	TRACE FL ASD=Initial Handling Date per RMA	ועשרב גר אים דווורומי חמותיווו משוב הבו		TRACE FL ASD=Initial Handling Date per RMA	TRACE FL A	TRACE LQ, NO PH TAKEN ASD=Initial H
DRUM WE1GHT																		•					<b>603 LBS</b>	400 LBS		680 LBS		575 LBS			
% FILLED 1	30	45	89	88	8	06	30	<b>%</b> %	: :	70	20	30	2	7 6	5 2	, <u>e</u>	2	76	i	22.5	55		2	ድ		25		3 2			06
₹.	12	12	7.5	~	7.5	_	2	~ ~		_	7	10	5	2 2	ī 5	ī <del>C</del>	9.5	12	,	12	-	•	6	12		∞ 5	2 ;	= =	: _	- ∞	
C.G.1 L.E.L	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		2	BKG	BKG	270	R C	2 2	RG	BKG	BKG	;	8KG 8KG	RYG	2	BKG	BKG		8KG	9 6	B B G G	BKG	BKG	BKG
F.I.D P.I.D	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG		0.00 BKG		0.00 BKG	0.00 7	0.00 BKG	00 00 0	0.00 BKG				0.00 BKG		0.00 BKG 0.00 BKG	0 00 876		00.00	0.00		0.00		0.00 0.00 3.00 3.00		0.00 1.0	
PROCESS CODE	2	2	2	2	z	z	z	<b>z</b> z		E	z	z	2	: 2	2 2	z	: z	z	:	2 2	2	:	z	z		<b>z</b> 2	<b>z</b> :	2 2	: 2	: Z	<b>z</b>
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LOCATION/DESCRIPTION	DRILL DECON WATER &	SL GROUT & H20			36-097	36-104		36-102	001111110	SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH THE SOUTH			UE11 01077	#רבר סוסו.	CD-7.101	FP4.1	SPDF TANK 10 & 11			SPDF TANK 5			SPDF TANK #6			SPDA		SPUT SUMP			DECON PAD
FREE	>	<b>&gt;</b>	>	<b>&gt;</b>	>		>	<b>&gt;</b> >	- >		<b>&gt;</b>	>	>		- >	- >	<b>&gt;</b>	>		<b>&gt;</b> >	>		<b>&gt;</b>	>		<b>&gt;</b> >		<b>-</b>			z
INITIAL PROCESS HANDLING DATE	09/08/89 09/08/89	09/01/89 09/01/89	09/01/89 09/01/89	09/11/89 09/11/89	09/11/89 09/11/89	09/11/89 09/11/89		09/11/89 09/11/89		60/11/60 60/11/60	09/13/89 09/13/89	09/13/89 09/13/89	00/12/80 00/12/80					09/21/89 09/21/89		09/21/89 09/21/89 09/21/89 09/21/89	08/12/00 08/16/00	01/21/01/01/21/01	04/25/90 04/25/90	04/17/90 04/17/90				06/15/90 06/15/90			
DRUM TYPE	_	<u> </u>	•	۵	۵	۵	۵	۵ ۵		<b>.</b>	۵	۵	٥	۵ ۵	ء د		۵.	۵		۵ ۵	٥	_	•	۵		۵ ۵		<u>.</u> Ф	. 🕰	. م	. م
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ADDRESS DRUM # CNTR	H -02-2 003863 HLA	H -03-2 005975 UNK	H -04-2 005973 UNK	H -05-2 090021 UNK	H -06-2 011269 WES	-07-2 011178	-09-2 006362	H -10-2 011306 WES		662110	H -13-2 005749 UNK	H -14-2 003822 HLA		-15-2 005781	771200 6 24	-18-2 005144		H -21-2 010183 WFO		H -22-2 010030 WFO H -23-2 010178 WFO	O30 C00010 C-7C- U	700010 7-47	H -25-2 010562 WFD	H -26-2 010440 WFD		-27-2 010565	2/CNIN 7-87-	H -29-2 010616 WFO H -30-2 010617 UFO	-31-2 010585	-32-2 010584	

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	nitial	NING	ASD=Initial						TESTING	TEST		RMA			er RMA	INS.	NS.	Ach-Initial	720-1111-12V		SI.		٠s.	
	per RMA 6" F.L. PUMPED 2-19-90, B-LEVEL ASD=Initia	Handling Date per KMA 12" LO PUMPED 5/14/90, TRACE FL REMAINING	ASU-Initial Handling Date per Kma 3" FL PUMPED 5/14/90. TRACE REMAINS. ASD-Initial Handling Date per RMA						14.5 CKD ADDED DURING SOLIDIFICATION TESTING	15.5 CKD ADDED DURING SOLIDIFICATION TEST		1" FL. ASD=Initial Handling Date per RMA			TRACE La ASD=Initial Handling Date per RMA	26" FL PUMPED 5/14/90, TRACE FL REMAINS	ASD=Initial Handling Date per KMA 25" FL PUMPED 5/14/90. TRACE FL REMAINS	ASD=Initial Handling Date per RMA	PE RMA		1" FL PUMPED 5/14/90. TRACE FL REMAINS	ASD=Initial Handling Date per RMA	2" FL PUMPED 5/14/90, TRACE FL REMAINS. ASD=Initial Handling Date per RMA	-
COMMENTS	per RMA 6" F.L. PUMPED 2				"	10	σ.		14.5 CKD ADDED D	15.5 CKD ADDED C		1" FL. ASD=Initi	so	S	S TRACE LO ASD=Ini							ASD=Initial Hand	S 2" FL PUMPED 5/' ASD=Initial Hand	
DRUM Weight		390 LBS	615 LB.		<b>582 LBS</b>	520 LB	340 LBS	520 LBS					<b>665 LBS</b>		830 LBS	270 LBS	190 LBS		242 LBS	315 LBS	540 LBS		595 LBS	
% FILLED 1	29	2	92	100		82			20	20	20	100					30		04		09		° 8	
. PH	10	12	9	7	=	9	12	9	10.5	Ξ		9	=	12	9	11	=		Ξ	-	7		12	
C.G.1 L.E.L	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8KG	BKG	Š	BKG	BKG	BKG		BKG	
F.I.D P.I.D	0.00 BKG	00.0	0.00	0.00 6.0	0.00 2.0	0.00	0.00	0.00	0.00 BKG	0.00 BKG	0.00 BKG	0.0	0.0	0.00	0.00	00.00	0.00	6	00.0	00.00	0.00		0.00	
PROCESS CODE	2	2	z	2	z	z	Z	2	2	z	z	z	z	z	Z	z	z	:	z	Z	z		Z	
DISP F	2	Z	Z	N	N	Z	Z	Z	ĸ	2	N	Z	Z	Z	Z	Z.	N	:	<u>z</u>	Z	Z		N.	
LOCATION/DESCRIPTION		SPDF SUMP	SPDF	SPDF SUMP	SPDF SUMP	ARAPAHOE WELL	LSB-25, WELLS/BORINGS	,	T-44,23222/EP-53A2,D	R COI T-44 EP-53D2 DRILL	EP 5301													
FREE	>	>	<b>&gt;</b> -	>		<b>&gt;</b>	>-	>	z	<b>&gt;</b>	<b>&gt;</b>	>	>	<b>&gt;</b>	>	>	>-	:	<b>-</b>	>	<b>&gt;</b>		<b>&gt;</b>	
PROCESS Date	09/21/89	04/17/90	04/04/90	06/11/90	06/11/90	03/19/91	04/02/91	04/02/91	10/03/89	10/03/89	09/25/89	03/21/90	05/30/90	03/15/90		03/16/90	03/16/90		03/15/90	03/15/90	03/16/90		03/15/9(	
INITIAL HANDLING	09/21/89 09/21/89	04/17/90 04/17/90	06/06/50 06/06/60	06/12/90 06/12/90	06/15/90 06/15/90	03/19/91 03/19/91	04/02/91 04/02/91	04/02/91 04/02/91	10/03/89 10/03/89	10/03/89 10/03/89	09/25/89	03/21/90 03/21/90	05/30/90	03/15/90	03/14/90	03/16/90	03/16/90 03/16/90		03/15/90 03/15/90	03/15/90 03/15/90	03/16/90 03/16/90		03/15/90 03/15/90	
DRUM TYPE	_	۵	۵	۵.	_	۵	۵	۵	۵	۵	۵	۵.	۵	۵	۵	۵	۵	,	۵.	۵	۵.		Δ.	
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ADDRESS DRUM # CNTR	-34-2 010009 WFO	-35-2 010431 WF0	-36-2 010354 WFO	-37-2 010624 WF0	-38-2 010631 WFO	-42-2 016346 HLA	-43-2 013476 WCC		-45-2 006400	-46-2 006396 HLA		-49-2 013203 WCC	-50-2 013295	-51-2 011512	-52-2 011430	-53-2 011520	-54-2 011529 WES		-55-2 011522 WES	-56-2 011519 UFS	H -57-2 011453 WES		H -58-2 011497 WES	Total: 690 Total: 690
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	COMMENTS					Handling Date per	ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA			per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA						ASD=Initial Handling Date per RMA	POLY LIDS DAMAGED ASD=Initial Handling Date per					ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA			Handling Date per	<b>Handling Date per</b>	Handling	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA		<b>Handling Date per</b>	Handling Date per	Handling Date per RMA	6263, PHASE 2 ASD=Initial Handling Date per RMA	
	DRUM WE I GHT	55						82	8																																			
;	* FILLED	100	100	8	9	2	100	8	8	8	100	8	100	100	100	9	82	100	100	65	100	8	100		100	8	9	8	8	8	8	20	100	20	ನ	100	19	8	9	8	8	S.	<u>5</u>	8
	C.G.I J.E.L. PH	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8KG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
	F.I.D P.I.D	0.00		0.00 5.0	0.00		0.00 BKG	0.00	00.0	0.00 BKG	0.00	0.0	0.00 BKG	0.00 BKG	0.00	0.00	0.00 14	0.00 BKG	0.00	0.00	0.00 BKG		0.00 BKG		0.00 BKG				0.00 BKG					0.00 BKG	0.00	0.0	0.0	0.00		0.00 BKG	0.00		0.00 BKG	0.00
	PROCESS CODE	2	z	Z	Z	z	z	z	z	z	z	z	z	z	Z	z	2	z	z	2	2	z	z		z	z	z	z	z	z	z	Z	z	z	z	z	z	z	z	z	z	<b>z</b>	<b>z</b> :	Z
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	LOCATION/DESCRIPTION		BORING 36191							PE		BORING 36188			SOLID WASTE LAB		COOLER TRASH	WELL 23226			WELL 24197	FLOOR SWEEP & TRASH				TRASH ALSO			WELL SAMPLING ROPE & GARB			•	BUNKER 733-C	TRASH INCLUDED					BASE SEAL				DECON CLOTHING	SIIE 1001PW01
	FREE LaD	2	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	z		z	z	Z	Z	z	z	z	z	z	z	z	z	z	z	z	z	z	z	Z:	z
	PROCESS DATE	08/29/91					09/21/89	09/06/91	09/06/91			09/56/89		09/52/89	_			09/25/89	09/08/89	68/90/60	09/22/89								09/11/89							10/04/89	10/03/89	10/05/89		_				68/50/60
	INITIAL HANDLING	08/29/91	09/56/89	09/20/89	09/56/89	09/56/89	09/21/89	09/06/91	16/90/60	09/13/89	09/56/89	09/56/89	09/25/89	09/25/89	09/08/89	10/05/89	68/90/60	09/22/89	09/08/89	68/90/60	09/22/89	11/06/89	11/01/89	•	09/11/89	09/01/89	09/25/89	09/07/89	09/11/89	09/25/89	09/22/89	09/11/89	09/50/89	07/07/89	10/11/89	10/04/89	10/03/89	10/05/89	09/20/89	09/02/89	10/04/89	10/03/89	09/21/89	48/cn/4n
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	CNTR	SK	MCC	HLA	22	EBA	WFO	NK	SK	NK	DOM.	MCC	SNK	HLA	ONK	ŠK	HLA	HLA	H_A	Η̈́	H	Š	WFO		SK	Š	ONK.	Š	SK	SK	Š	SK	CNK	Š	SNE	Š	NK	Š	HLA	CNK	Š	CNK	¥	¥
	DRUM #	040468	013070	002047	013089	014037	010038	040622	040629	005884	013055	090192	090167	00200	006575	000152	003754	00900	006527	003641	003961	090354	090329		006564	006204	002055	000420	000483	002058	090093	000625	004758	004850	090297	000156	000022	005201	260060	000449	000158	000021	006263	004105
	ADDRESS DE			_		Ξ.	_	CC-03-1 0	cc-05-1 0	Ξ.	CC-44-2 0	CC-48-2 0			-04-1		-27-1	D -53-2 00						;	-13-1		E -42-2 0			EE-46-2 0		-03-1	-02-5	-06-1		F -12-1 0	_	-16-1	-51-2	FF-06-1 0		F-15-1	-03-1	0 2-/0- 9

Rocky Mountain Arsenal For Warehouse 797 November 1993

COMMENTS	ASD=Initial Handling Date per RMA	Handling Date ner	Handling Date per	Handling Date per	Handling Date per							ASD=Initial Handling Date per RMA		ASD=Initial Handling Date ner PMA		ASD=Initial Handling Date nor DWA		ASD=Initial Handling Date per RMA			ASD=Initial Handling Date ner DWA		Ach-Initial Mandling Date non DWA		
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	N 0.00	N 0.00		00.00	•		N 0.00	00.00 N	N 0.00	N 00.00	N 00.00	N 0.00	00.00 N	00.00 N	N 00.00	00°00 N	00.00	N 0.00		N 0.00	N 0.00	N 0.00	00 0	:	
DISP PROCESS	2	z	2	2	N		Z	z	2	z	z	2	z	z	Z	2	2	Z		æ	2	N	2		
D LOCATION/DESCRIPTION CO		STEAMER TRASH			OLY LIDS &	RINGS	PPE & TRASH	· ·	WATER SAMPLING	LAB TRASH	DECON TRAILER BASE		DECON TRAILER BASE	BASE	PE, TR, VISQUINE		DECON TRAILER	BASE	SEC 1					•	
FREE	z	z	z	z	z		z	z	z	z	z	z	z	z	Z	z	z	z		z	z	z	z		
PROCESS DATE	10/05/89	10/05/89	10/04/89	10/05/89	11/07/89		09/02/89	09/20/89	09/11/89	08/31/89	08/31/89	09/55/89	08/31/89	09/01/89	09/29/89	09/01/89	08/31/89	08/31/89		08/31/89	09/53/89	08/31/89	09/01/89	•	
INITIAL	10/05/89	10/05/89	10/04/89	10/05/89	11/07/89		09/02/89	09/20/89	09/11/89	08/31/89	08/31/89	09/53/89	08/31/89	09/01/89	09/53/89	09/01/89	08/31/89	08/31/89		08/31/89 08/31/89	09/55/89	08/31/89	09/01/89		
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DRUM # CNTR	980000			000150 UNK	009355 WFO			003862 UNK	000628	006558 HLA		000052			000097 UNK	090010 UNK	005242 UNK	005136 UNK		005385	000191	006571 UNK	005960 UNK	63	63
ADDRESS				G -15-2	G -16-2		G -29-2	G -52-1	<b>GG-01-1</b>	66-02-1	66-03-1	66-03-2	GG-04-1	66-29-1	Н -14-2	H -32-2	HH-03-2	. HH-05-2	;	HH-11-2 005385	HH-12-2	HH-19-2	HH-30-2	Total:	Total:

Rocky Mountain Arsenal For Warehouse 798 November 1993

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	COMMENTS		ASD=Initial Handling Date per RMA	INITIAL HIGH P.P.M. ASD=INITIAL HANGLING DATE Der RMA	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			Handling Date per	ASD=Initial Handling Date per RMA	:	ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA		Handling Date per	ASD=Initial Handling Date per RMA			•									,									AND The stand and broad leisting	ASD≐Initial mandling bate per kmA	0+00 mm; [Fine];	nandting bate per	AsD≕initial handring Date pei KmA
		· I	ASD=	INITIAL Der RMA	ASD=		ASD=			ASD=	ASD=		ASD=			ASD=		ASD=	ASD=																					•	ASU		ASC	Asu
	% DRUM FILLED WEIGHT	70	09	15	15	100	8	08	īV	80	90	80	80	8	06	2	<b>8</b> 0	8	80	8	8	80	}	80	8	8	8	06	0 i	8 8	2 8	2 8	2 8	2 6	2 6	2 6	2 5	2 6	8 5	2 6	⊋ 8	₹ 8	2 2	2
	L. PH																																											
	C.G.1 D L.E.L.	BKG	_	<b>≥</b>	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8KG	BKG	BKG	BKG	RKG		8KG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	5 KG	אָר היי	9 6 9 7	2 2	2 6	9 6	אל ה	ם מ מ	8KG	BKG	BKG	B KG	BKG
	F.I.D P.I.D		0.00 BKG	0.00 VO UN	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG										0.00 BKG	0.00 BKG	0.00 BKG				0.00 BKG	0.00 BKG	0.00 BKG						0.00 BKG		0.00 BKG	_		0.00		00.0		0.00 BKG			0.00 BKG
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	DISP I	2	Z	Z	N	Z	Z	N.	N.	Z	×	Ľ	Z	Z	Z	Z	X	2	Z	Z	Z	2	:	Z	Z	ĸ	Z	×	Z	Z	Z ;	Z :	Z :	Z :	Z 2	Z :	Z ;	Z :	Z :	Z :	Z	Z	Z :	Z
	LOCATION/DESCRIPTION		PPE INCLUDED	BORE 3504	BORE 3556				CUTTING WELL 36166			WELL #04076		23A08	23341					F-4	N-16	1108 -114 SOLI	CUTTINGS	F-6	N-22	F-10	N-23	N-23 ·	N-1	N-1	IRA-6	IRA-6	N-13	N: 13	IKA-0	IKA-O	C-X :	7-N	- ·	F-11	ı	2-N	•	
	FREE LaD	ı			z				z			2	2	z	z	z	z	z	2	z	z		2	z										z :					_	<b>z</b> :	_	_	z	
	PROCESS Date			08/30/89	08/30/89				09/08/89		09/27/89			09/27/89		09/28/89	09/28/89	09/28/89						09/15/89	09/15/89		09/15/89																	09/27/89
	INITIAL HANDLING	09/08/89	09/08/89	08/31/89	08/30/89	09/11/89	09/11/89	09/08/89	09/08/89	09/27/89	09/27/89	09/15/89	09/15/89	09/27/89	09/27/89	09/28/89	09/28/89	09/28/89	09/28/89	09/15/89	09/15/89	08/86/00	02/50	09/15/89	09/15/89	09/11/89	09/15/89	09/15/89	09/15/89	09/15/89	09/15/89	09/15/89	09/15/89	09/15/89	75/CI/VU	09/11/89	68/51/60	09/15/89	09/12/89	09/15/89	09/15/89	09/15/89	09/27/89	09/27/89
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	CNTR			HLA	H	_				_	_		CNK		NES .		MCC .						Ę	¥ H	H																			S WES
)	DRUM #	005500	005880	900060	090003	011219	011224	005521	006504	001369	001340	005704	001330	011027	011024	001280	013116	001202	001203	016004	016009	200710	360010	016002	016015	016013	016008	016007	016051	016049	016032	016031	016023	016024	016055	016054	016046	016047	016053	016055	016030	016029	001255	011023
	ADDRESS D	-01-1		-03-1	-04-1	-05-1	-06-1	-07-1		-00-	-10-1	-11-1	-12-1	-13-1	-14-1	-15-1	-16-1	-17-1	-18-1	10-1	-20-1		1-17-	-22-1	A -23-1 (	-24-1	-25-1	-26-1	-27-1	-28-1	-29-1	-30-1	-31-1	A -32-1	-33-1	-34-1	-32-1		-37-1	-38-1	-39-1	_	_	A -42-1

Rocky Mountain Arsenal For Warehouse 798 November 1993

COMMENTS	ASD=Initial Handling Date per RMA SAMPLED 08/09/91			ASD=Initial Handling Date per KMA ASD=Initial Handling Date nor DMA	Handling Date per	200	ASD=Initial Handling Date per RMA										Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per KMA					Handling Date per	Handling Date	ASD=Initial Handling Date per RMA			Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	1	ASU=Initial Handling Date per KMA	
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C.G.I P.I.D L.E.L. PH	BKG BKG BKG BKG	BKG	BKG	BKG BKG BKG BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG BKG	BKG BKG		BKG	BKG BKG	BKG	BKG	BKG	BKG	BKG BKG	9	BKG	BKG BKG	2 BKG	BKG	_	BKG	BKG	8KG	8KG	BKG	BKG.	BKG	BKG	BKG	BKG	BKG 7	5 Y C	10 BKG	5 4
PROCESS CODE F.1.D	N 0.00	00.00 N	20.00		00°0	0.00 N	N 0.00	N 0.00	00.00 N	00°0	8.0	00.00		N 0.00	N 0.00	N 0.00	0 0 N	0.00 N	0.00 N	N 0.00		20.0		N 0.00	N 0.00	N 0.00	0°00	0°00	0.00 N				•			0°00 N	0 0 2 2		2	2
DISP LOCATION/DESCRIPTION CODE	BORING 36188 IN BORING 36191 IN		1	WELL 2017U IN	2	BORING 36190 IN	-		BORING 36190 IN		BORING 56187 IN	BORINGS 3460. 3461A. IN	•		NI	NI .	21	PE ALSO IN		BORES 3421/3415 IN	ves.	36003	BURE 3493/3496 IN	ING 36189		BORING 36-187 IN	21		SOLID LAB WASTE IN		E 2204030018		ALS0	2		TING	WELL #04077 IN	22070#	WELL #040// ED-21A DODE 22225 1V	VIT
FREE	<b>z</b> z											: Z					z					2 :															<b>z</b>			
PROCESS DATE	09/27/89		09/21/89								08/5//80								_	08/30/80	74,00	09/12/89	08/30/89	09/58/89													09/15/89		78/51/40	
INITIAL HANDLING	09/27/89	09/27/89	09/21/80	09/21/09	09/27/89	09/27/89	09/27/89	09/27/89	09/27/89	09/27/89	08/27/80	09/27/89		09/27/89	09/28/89	09/08/89	09/28/89	09/08/89	09/15/89	08/30/80	74,00	09/17/89	08/20/87	09/28/89	09/11/89	09/28/89	09/11/89	09/13/89	09/08/89	09/13/89	09/08/89	09/13/89	09/27/89	09/13/89	09/27/89	09/11/89	09/15/89	02/11/07	09/11/89	60/C1/60
DRUM	~ ~	۵.	ء د	. 0	. 🕰	_	۵	۵	۵.	۵.	<b>a</b> o	۵.		۵	۵	۵	۵	۵	۵	۵	•	<b>a</b> (	2	۵.	۵.	۵	۵	۵.	۵	<b>△</b>	۵.	۵.	۵.	<u>a</u>	۵	۵	Δ.	۲.	ء د	L
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CNTR	223		NES.															NK ONK				S E		224															¥ 5	
DRUM #	013058	011036	070110	017032	013024	013007	090207	011264	013014	261200	015058	002155		013069	001191	006526	001338	005119	011184	090004	1	20000	connón	013033	011227	013042	011225	090029	006570	090032	005415	003079	001601	003381	001406	011348	005731	70110	005/32	± 000
ADDRESS	A -43-1	-45-1	-40-				A -51-1				U. I			A -58-1			В -02-1	-05-	-03	В -03-2		B -04-1		B -05-1													B -11-2		2-21- 9	

COMMENTS	ASD=Initial Handling Date nor DWA	į	Handling Date	ASD=Initial Handling Date per RMA		Asu=initial Handling Date per KMA	•		ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA		SAMPLED 10/24/91 ASD=Initial Handling Date per RMA	•					ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD≐Initial Handling Date per KMA	•	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD=initial Handling Date per KMA	SAMDIED 08/00/01											
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C.G.I P.I.D L.E.L. PH	BKG BKG					BKG BKG	,		BKG BKG		BKG BKG	BKG								BKG BKG		5. 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	-	BKG				SKG SKG			G BKG					BKG BKG		BKG BKG		
PROCESS CODE F.I.D P.		N 0.00 BK										00 <b>°</b> 0	N 0.00 2.2	0.00 N	N 0.00 BKG		N 0.00 BKG	2000	N U.00 BKG	0.00	* O	N 0.00		N 0.00	N 0.00 BKG		N 0.00 BKG	0.00	2 00 0 N		N 0.00 BKG			N 0.00 BKG		N 00.00 BK		0.00 N	N 0.00 BKG	
DISP P	NI	: Z	N	Z	₹ :	Z 2		NI	NI	N	Z	<b>Z</b>	Z	Z	<b>Z</b> :	2	2	2 ;	Z ;	Z :	2 2	2 2		Z	Z	Z	Z	2 3	2 2	Z	Z	N	ALSO IN	NI	ALSO IN	Z;	Z ;	NI CO IN	: N	
LOCATION/DES	RORF FD-10	23341			23222/EP-5502			SO/PE		!	N-17		N-18		æ.∓	,	F-6	2	N-22		1-1,4	1109 611-801	CUTTINGS		N-14	-		N. 7	ROPING 36100	8-N	IRA-7		CUTTINGS		CUTTINGS	N-15	č	SULLE		
ESS FREE LOD	N 68/		N 68/			z z						<b>z</b> 2	N 68/							2 2		<b>z</b> z		N 06/	N 68/			z z				N 68/						* *	_	
PROCESS DATE	09/27/89				68/51/60							05/13/90								05/15/90				03/13/90	_			05/15/90									05/14/90			
JM INITIAL PE HANDLING	09/27/89	09/27/89	09/13/89	09/28/89	09/13/89	08/97/00	09/28/89	68/90/60	09/28/89	03/13/90	09/15/89	08/12/90	09/15/89	02/01/90	09/15/89	02/01/90	09/15/89	03/13/90	72/21/89	05/15/90	70/01/00	05/15/90	01/50/03	03/13/90	09/15/89	03/13/90	09/15/89	05/15/90	09/27/89	09/15/89	09/18/89	09/15/89	03/14/90	09/16/89	03/14/90	09/15/89	05/14/90	09/15/89	09/15/89	
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Rocky Mountain Arsenal For Warehouse 798 November 1993

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Rocky Mountain Arsenal For Warehouse 798 November 1993

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DRUM	R CONT TYPE HANDLING	SO P 03/13/90 SO P 03/15/90	SO P 03/13/90 SO P 03/16/90	SO P 02/01/90	SO P 03/16/90	SO P 03/21/90	SO P 03/13/90	SO P 03/21/90	SO P 03/13/90	SO P 05/14/90	SO P (51 /50 9 05/	SO P 03/13/90 03/1	SO P 03/14/90 03/1	SO P 03/13/90 03/1	SO P 03/14/90 03/	SO P 03/13/90 03/	P 03/14/90 03/	SO P 09/18/89	SO P 03/14/90	4	SO P 09/18/89	SU P US/14/9U	SO P 03/14/90	SO P 03/14/90	SO P 03/14/90	4	SO P 10/09/89	50 P 05/14/90	SO F 10/07/07	SO P 09/28/89	so P 03/15/90	SO P 09/28/89	so P 03/15/90	SO P 09/27/89	SO 6	0 0 0 0 0	8 8
DRUM	CONT TYPE HANDLING	WCC SO P 03/13/90 WES SO P 03/15/90	WCC SO P 03/13/90 WES SO P 03/16/90	WES SO P 02/01/90	WES SO P 03/16/90	WCC SO P 03/21/90	WCC SO P 03/13/90	WCC SO P 03/21/90	WCC SO P 03/13/90	WES SU P 05/14/90	WCC SO F 03/13/90 03/14/00 04/1	WCC SO P 03/13/90 03/1	WES SO P 03/14/90 03/1	WCC SO P 03/13/90 03/1	WFO SO P 03/14/90 03/	WCC SO P 03/13/90 03/	WES SO P 03/14/90 03/	HLA SO P 09/18/89	WES SO P 03/14/90		HLA SO P 09/18/89	WES SU P US/14/90	WES SO P 03/14/90	WES SO P 03/14/90	WES SO P 03/14/90	4 00	90/11/20 d 03 018	MES SU P US/14/9U	UES SO P 13/3/3/	WCC SO P 09/28/89	WES SO P 03/15/90	WCC SO P 09/28/89	WES SO P 03/15/90	UNK SO P 09/27/89	WES SO P		UNK SO P
DRUM	# CNTR CONT TYPE HANDLING	WCC SO P 03/13/90 WES SO P 03/15/90	WCC SO P 03/13/90 WES SO P 03/16/90	WES SO P 02/01/90	WES SO P 03/16/90	WCC SO P 03/21/90	WCC SO P 03/13/90	WCC SO P 03/21/90	WCC SO P 03/13/90	WES SU P 05/14/90	WCC SO F 03/13/90 03/14/00 04/1	WCC SO P 03/13/90 03/1	WES SO P 03/14/90 03/1	WCC SO P 03/13/90 03/1	WFO SO P 03/14/90 03/	WCC SO P 03/13/90 03/	WES SO P 03/14/90 03/	HLA SO P 09/18/89	WES SO P 03/14/90		HLA SO P 09/18/89	WES SU P US/14/90	WES SO P 03/14/90	WES SO P 03/14/90	WES SO P 03/14/90	4 00	90/11/20 d 03 018	WES SU P US/14/9U	UES SO P 13/3/3/	WCC SO P 09/28/89	WES SO P 03/15/90	WCC SO P 09/28/89	WES SO P 03/15/90	UNK SO P 09/27/89	WES SO P		UNK SO P
DRUM	DRUM # CNTR CONT TYPE HANDLING	013343 WCC SO P 03/13/90 011544 WES SO P 03/15/90	013338 VCC SO P 03/13/90 011536 VES SO P 03/16/90	011424 WES SO P 02/01/90	011564 WES SO P 03/16/90	013272 WCC SO P 03/21/90	013340 WCC SO P 03/13/90	013201 WCC SO P 03/21/90	013310 WCC SO P 03/13/90	011457 WES SO P 05/14/90	013542 Wet 30 F 05/15/90 03/	013339 WCC SO P 03/13/90 03/1	011443 WES SO P 03/14/90 03/1	013303 WCC SO P 03/13/90 03/1	1 010185 WFO SO P 03/14/90 03/	2 013318 WCC SO P 03/13/90 03/	1 011559 WES SO P 03/14/90 03/	016067 HLA SO P 09/18/89	011560 WES SO P 03/14/90		016086 HLA SO P 09/18/89	011803 WES SO P 05/14/90	-2 011498 WES SO P 03/14/90	011541 WES SO P 03/14/90	011540 WES SO P 03/14/90	000 000 00 H 000 100 100 100 100 100 100	01/021 S10 S0 P 10/09/89	011556 WES SU P 05/14/90	011537 UES SO P 03/1//00	013121 WCC SO P 09/28/89	011565 WES SO P 03/15/90	013113 WCC SO P 09/28/89	011568 WES SO P 03/15/90	001361 UNK SO P 09/27/89	011533 WES SO P 0	1 015104 WCC SO P	1 001507 UNK SO P
DRUM	# CNTR CONT TYPE HANDLING	013343 WCC SO P 03/13/90 011544 WES SO P 03/15/90	-20-2 013338 WCC SO P 03/13/90 -21-1 011536 WES SO P 03/16/90	-21-2 011424 WES SO P 02/01/90	-22-1 011564 WES SO P 03/16/90	-23-1 013272 WCC SO P 03/21/90	-23-2 013340 MCC SO P 03/13/90	-24-1 013201 WCC SO P 03/21/90	-24-2 013510 WCC SO P 03/13/90	-25-1 01145/ WES SO P 05/14/90 -25-2 013342 UC SO P 03/13/90	-23-2 013342 Wcc	-26-2 013339 WCC SO P 03/13/90 03/1	-27-1 011443 WES SO P 03/14/90 03/1	-27-2 013303 WCC SO P 03/13/90 03/1	-28-1 010185 WFO SO P 03/14/90 03/	-28-2 013318 WCC SO P 03/13/90 03/	-29-1 011559 WES SO P 03/14/90 03/	-29-2 016067 HLA SO P 09/18/89	011560 WES SO P 03/14/90	000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 000 to 00	30-2 U16U86 HLA SO P U9/18/89	-51-1 Ulibus Wes SU P US/14/9U	011498 WES SO P 03/14/90	-32-1 011541 WES SO P 03/14/90	WES SO P 03/14/90	000 000 00 H	-55-1 01/021 SIO SO P 10/09/89	-33-2 011330 WES SU P US/14/9U -37-1 017052 STO SO B 10,00/80	-34.2 011537 UES SO P 03/14/90	WCC SO P 09/28/89	-35-2 011565 WES SO P 03/15/90	-36-1 013113 WCC SO P 09/28/89	-36-2 011568 WES SO P 03/15/90	-37-1 001361 UNK SO P 09/27/89	-37-2 011533 WES SO P	-38-1 015104 WCC SO P -38-2 011510 UES SO D	-39-1 001507 UNK SO P

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COMMENTS	ASD=Initial Handling Date per RMA	TRUM BULKE! #:S	ZIU7,ZIU6,ZIU7,ZIIU, 1046,1057,1649,SULID LAB WASTE (GAINSVILLE), MOVED TO:FILL 798.	ASD=Initial Handling Date per RMA				ASD=Initial Handling Date per RMA	Date per		RI/FS II		ASD=Initial Handling Date per RMA	SAMPLED 7/26/91		ASD=Initial Handling Date per KMA		ASD=Initial Handling Date per RMA					Handling Date per	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA		<b>Handling Date per</b>	ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA	-	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	SEALED 89090, DLA, RLSA ASD=Initial Handling	Date per RMA	SAMPLED 8/9/91				ASD=Initial Handling Date per RMA
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C.G.I D L.E.L. PH	BKG	BKG		BKG	BKG	BKG			BKG	BKG	BKG	BKG	BKG	BKG		9 KG	BKG	BKG	BKG	****	BKG	i i	פעפ	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG		BKG
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LOCATION/DESCRIPTION					WELL 03057, R1/F5 II	,		30A01		BORING 36187		BORING 36189		M-1 BASINS BORING	*00	•		L 36189	M-1 BASINS BORING		BORINGS 5459-62	COLLINGS								EP 5302				EP 5301						EP3502		23-A02 BIOLOGICAL &	SO	
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COMMENTS						SAMPLED 8/9/91			ASD=Initial Handling Date per RMA	<u>.</u>	ASD=Initial Handling Date ner DWA	200	ASD=Initial Handling Date per RMA	Date per	, , , , , , , , , , , , , , , , , , ,		ASD=Initial Handling Date per RMA	Ĺ	ASD=Initial Handling Date per RMA	į		SAMPLED 8/9/91ASD=Initial Handling Date ner RMA			SAMPLED 8/9/91	ASD=Initial Handling Date per RMA	Ĺ	ASD=Initial Handling Date per RMA	Handling Date per	Handling Date per	Date per	Handling Date per	Date per	Date per					ASD=Initial Handling Date per RMA	_	ASD=Initial Handling Date per RMA			
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LOCATION/DESCRIPTION	FP75		EP7502		EP-75	36-044 CUTTING		CUTTING 36-098	36-027	36008 CUTTINGS	36-012 CUTTINGS	CUTTINGS	EP4102		EP 4102	36165	36-167		2204030029	23222/EP 5302	DIRT, PVC 3804	CUTTINGS. 36038	DIRT, PVC CEMENT	36023 CUTTINGS	EP-35 '	BH32 SO CUTTINGS		BORING 3307	EP52 DRILL CUTTINGS		SOIL & BUCKET		SOME PVC		WH 787	BORE W88-2		PVC CUTTINGS ALSO		PVC CUTTINGS ALSO		PVC ALSO	SOIL BORING,	COLLINGS PVC ALSO
S FREE LOD	2			z	<b>z</b>	<b>z</b>	<b>z</b>	<b>z</b>	<b>z</b>	<b>z</b>	z 6	z	æ 6	<b>z</b>	<b>z</b>	z	z	z	z oʻ	z	<b>2</b> 2	<b>z</b>	z	<b>z</b>	z	z	<b>z</b>	2	2	<b>2</b> 2	z	z	<b>z</b>	z	<b>z</b>	æ	z	<b>z</b>	<b>2</b>	z	z	z	<b>z</b>	<b>z</b>
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INITIAL HANDLING	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/12/89	09/13/89	09/12/89	09/13/89	09/12/89	09/13/89																									09/28/86	03/16/90 03/16/90
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COMMENTS	ASD=Initial Handling Date per RMA	SAMPLED 10/24/91 ASD=Initial Handling Date per	RMA SAMPIED 10/24/91		ASD=Initial Handling Date per RMA		_	Handling Date per	Handling Date per	Handling Date per	ASD=initial Handling Date per KMA ASD=Initial Handling Date non DWA	ומושרוות המה אבו	ASD=Initial Handling Date per RMA	Date per		ASD=Initial Handling Date per.RMA						Handling Date per	ישושר ווא המרב אכו			ASD=Initial Handling Date per RMA	-		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ŝ	naridi ing pare per	ASD-Initial marketing Date per KMA	מפוער זווא מפרה להו		
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F.1.0 P.1.0	0.00 2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	*		0.00	0.00	0.00	0.00	0.00		0.00 BKG	0.00	O OO BKG		0.00	0.00 BKG		0.00 BKG		0.00 BKG		0.00 BKG		0.00 3			0.00 BKG	0 00 876					0.00 BKG
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Rocky Mountain Arsenal For Warehouse 798 November 1993

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011504 MES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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                                                                                                                                                        | -42-2 003976 HLA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | -40-1 U16U56 HLA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 311 INC/00 7-05-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                  | -26-2 011447 WES SO P 03/16/90 03/16/90 N IN N 0.00 BKG | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 -27-2 090212 INK SO P 09/28/89 N | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 -27-2 090212 UNK SO P 09/28/89 09/28/89 N IN N 0.00 3 BKG 60 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 80 -27-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 80 -27-2 090212 UNK SO P 09/28/89 N PVC CUTTINGS ALSO IN N 0.00 3 BKG 60 60 -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 8C -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 80 -27-2 090212 UNK SO P 09/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -28-2 001371 UNK SO P 09/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 90 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS ALSO IN N 0.00 4 BKG 90 90/28/89 N PVC CUTTINGS 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-27-2 090212 UNK SO P 09/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 -28-2 001371 UNK SO P 09/28/89 09/28/89 N CUTTINGS ALSO IN N 0.00 BKG 60 70 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 -27-2 090212 UNK SO P 09/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -28-2 001371 UNK SO P 09/28/89 09/28/89 N CUTTINGS ALSO IN N 0.00 BKG 60 -29-1 011482 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 70 -29-2 011463 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG 70 BKG 70 BKG 100 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 8 C 27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 80 -27-2 090212 UNK SO P 03/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -28-2 001371 UNK SO P 03/28/89 09/28/89 N CUTTINGS ALSO IN N 0.00 BKG 60 -29-1 011482 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 100 -29-2 011463 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 100 -30-1 011469 WES SO P 03/15/90 03/15/90 N IN N 0.00 BKG 100 BKG 100 -30-1 011469 WES SO P 03/15/90 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 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P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 60 -29-1 011468 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG 70 -29-2 011463 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG 100 -30-1 011469 WES SO P 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 03/16/90 N 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03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -28-2 001371 UNK SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 60 -29-1 011462 WES SO P 03/16/90 03/15/90 N CUTTINGS IN N 0.00 BKG 70 -29-2 011463 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 100 -30-2 011467 WES SO P 03/15/90 N 1N N 0.00 BKG 100 -30-2 011467 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 -31-1 011496 WES SO P 03/15/90 N 1N N 0.00 BKG 90 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IN N 0.00 BKG 90 80
80 -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 80 -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -29-1 011452 WES SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 60 -29-1 011469 WES SO P 03/15/90 03/16/90 N CUTTINGS IN N 0.00 BKG 100 8 80 -30-2 011467 WES SO P 03/16/90 N IN N 0.00 BKG 90 8 8 9 03/15/90 03/16/90 N IN N 0.00 BKG 90 90 90 90 90 90 90 90 90 90 90 90 90 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -27-2 090212 UNK SO P 09/28/89 09/28/89 N CUTTINGS ALSO IN N 0.00 S BKG 60 -28-1 011453 WES SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 C BKG 60 -29-1 011462 WES SO P 03/15/90 03/16/90 N CUTTINGS IN N 0.00 BKG 100 -30-2 011465 WES SO P 03/15/90 03/15/90 N IN N 0.00 BKG 100 -31-1 011496 WES SO P 03/15/90 03/15/90 N IN N 0.00 BKG 80 -31-2 010216 WFO SO P 03/15/90 O3/15/90 N IN N 0.00 BKG 80 -31-2 010216 WFO SO P 03/15/90 03/15/90 N IN N 0.00 BKG 80 -31-2 010216 WFO SO P 03/15/90 O3/15/90 N IN N 0.00 BKG 80 -31-2 010216 WFO SO P 03/15/90 O3/15/90 N IN N 0.00 BKG 80 -31-2 010216 WFO SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -32-2 011255 UNK SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -32-2 011256 UNK SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -28-1 011553 WES SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 60 -29-2 011463 WES SO P 03/15/90 03/16/90 N CUTTINGS IN N 0.00 BKG 100 -29-1 011469 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -30-2 011467 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -32-2 011563 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-2 011563 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-2 011563 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-2 011563 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-2 011563 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-2 011563 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-3 011563 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011464 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTINGS IN N 0.00 BKG 80 -33-1 011503 WES SO P 03/15/90 N CUTINGS IN N 0.00 BKG 80 -33-1 011503 WE | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90  -28-2 001371 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60  -29-2 011462 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 100  -30-2 011463 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 100  -30-2 011464 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -31-1 011496 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -32-1 011464 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011503 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011503 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011503 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 001256 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-3 001354 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-3 001354 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-3 001354 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-3 001354 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-3 001354 UNK SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-3 001354 UNK SO P 03/15/90 N 0 03/15/90 N 03/15/90 N 0 03/15/90 N 0 03/15/90 N 03/15/90 N 0 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03/15/90 N 03 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.000 BKG 80  -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.000 BKG 80  -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.000 BKG 80  -28-2 001371 UNK SO P 03/16/90 03/15/90 N CUTTINGS ALSO IIN N 0.000 BKG 80  -29-1 011482 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.000 BKG 100  -30-1 011469 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -30-1 011469 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-1 011496 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 O3/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 O3/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 O3/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 O3/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 O3/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IIN N 0.000 BKG 80  -31-2 010 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -27-2 090212 UNK SO P 09/28/89 09/28/89 N 09/28/89 N 0.00 BKG 80  -28-2 001371 UNK SO P 09/28/89 09/28/89 N CUTTINGS ALSO IN N 0.00 BKG 60  -29-1 011482 WES SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 100  -29-1 011482 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG 100  -30-1 011469 WES SO P 03/16/90 03/16/90 N IN N 0.00 BKG 100  -31-1 011496 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -32-2 011563 WES SO P 03/15/90 03/15/90 N IN N 0.00 BKG 80  -33-1 011484 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011563 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 01163 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011484 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-1 011603 WES SO P 03/15/90 N CUTTINGS IN N 0.00 | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90  -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60  -28-2 011371 UNK SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 60  -28-2 011371 UNK SO P 03/16/90 03/15/90 N CUTTINGS ALSO IN N 0.00 BKG 100  -28-2 011463 WES SO P 03/16/90 03/15/90 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CUTTINGS ALSO IN N 0.00 BKG 100  -29-2 011464 WES SO P 03/16/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -30-2 011464 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -31-2 010464 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -32-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011503 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011504 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011504 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011504 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-2 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -33-3 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011503 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 011504 WES SO P 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -34-1 0 | -28-2 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 -28-2 001371 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -28-2 001371 UNK SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 60 -29-2 011463 WES SO P 03/16/90 03/15/90 N CUTTINGS IN N 0.00 BKG 100 -29-2 011464 WES SO P 03/16/90 03/15/90 N CUTTINGS IN N 0.00 BKG 100 -30-2 011464 WES SO P 03/16/90 N CUTTINGS IN N 0.00 BKG 100 -31-2 011464 WES SO P 03/16/90 N CUTTINGS IN N 0.00 BKG 80 -31-1 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -31-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -31-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -31-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -31-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -31-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -32-2 011564 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-1 011462 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG 80 -33-2 011564 WES SO P 03/15/90 N WELL E40D IN N 0.00 BKG 8KG 90 -34-2 011564 WEA SO P 03/15/90 N WELL E40D IN N 0.00 BKG 8KG 90 -34-2 011564 WEA SO P 03/15/90 N WELL E40D IN N 0.00 BKG 8KG 90 -34-2 011564 WEA SO P 03/15/90 N WELL E40D IN N 0.00 BKG 8KG 90 | -28-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.00 BKG 80 -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.00 BKG 80 -28-2 001371 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.00 BKG 60 -28-2 001371 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.00 BKG 60 -29-2 011463 WES SO P 03/16/90 03/16/90 N OUTTINGS IIN N 0.00 BKG 100 -30-2 011463 WES SO P 03/16/90 N OUTTINGS IIN N 0.00 BKG 100 -30-1 011469 WES SO P 03/16/90 N OUTTINGS IIN N 0.00 BKG 80 -31-1 011464 WES SO P 03/16/90 O3/16/90 N OUTTINGS IIN N 0.00 BKG 80 -31-1 011464 WES SO P 03/16/90 O3/16/90 N OUTTINGS IIN N 0.00 BKG 80 -32-1 011464 WES SO P 03/16/90 O3/16/90 N OUTTINGS IIN N 0.00 BKG 80 -33-1 011464 WES SO P 03/16/90 O3/16/90 N OUTTINGS IIN N 0.00 BKG 80 -33-1 011464 WES SO P 03/16/90 O3/16/90 N OUTTINGS IIN N 0.00 BKG 80 -33-1 011464 WES SO P 03/16/90 O3/16/90 N OUTTINGS IIN N 0.00 BKG 80 -33-2 00136 HLA SO P 09/28/89 09/28/89 N WELL E40D IIN N 0.00 BKG 80 -34-2 002196 HLA SO P 03/15/90 O3/15/90 N OUTTINGS IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N OUTTINGS IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N OUTTINGS IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IIN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IN N 0.00 BKG 80 -35-1 011413 WES SO P 03/15/90 O3/15/90 N WELL E40D IN N 0.00 BKG 80 -35-1 011413 WES SO | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60  -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60  -28-2 001371 UNK SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 70  -29-2 011463 WES SO P 03/16/90 03/15/90 N CUTTINGS ALSO IN N 0.00 BKG 100  -29-2 011463 WES SO P 03/16/90 03/15/90 N CUTTINGS ALSO IN N 0.00 BKG 100  -30-2 011464 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -31-2 010469 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -31-2 010469 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -31-2 010464 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -32-1 011464 WES SO P 03/15/90 03/15/90 N CUTTINGS IN N 0.00 BKG 80  -32-1 011464 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -33-1 011472 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -34-1 011472 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80  -35-2 011346 WCS SO P 03/15/90 N WELL E40D IN N 0.00 | -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80  -27-2 090212 UMK SO P 09/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.000 BKG 80  -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80  -28-2 011453 WES SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.000 BKG 80  -29-2 011465 WES SO P 03/15/90 03/15/90 N CUTTINGS ALSO IN N 0.000 BKG 80  -31-1 011465 WES SO P 03/15/90 03/15/90 N CUTTINGS ALSO IN N 0.000 BKG 80  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -31-2 010216 WFO SO P 03/15/90 N CUTTINGS N N 0.000 BKG BKG 90  -32-2 011451 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG BKG 90  -33-1 011413 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG BKG 90  -34-2 002196 HLA SO P 03/15/90 N WELL E40D N N N 0.000 BKG BKG 90  -35-2 011413 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG BKG 90  -35-1 011413 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 8KG 90  -35-1 011415 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 8KG 90  -35-1 011415 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N N WELL E40D N N N 0.000 BKG 90  -35-1 011415 WES SO P 03/15/90 N | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.00 BKG 90 -27-2 090212 UNK SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IIN N 0.00 BKG 80 -28-2 011453 WES SO P 03/16/90 03/15/90 N CUTTINGS ALSO IIN N 0.00 BKG 60 -29-2 011463 WES SO P 03/16/90 03/15/90 N CUTTINGS ALSO IIN N 0.00 BKG 60 -29-2 011463 WES SO P 03/16/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 100 -29-2 011469 WES SO P 03/16/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 100 -31-2 011469 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 100 -31-1 011496 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 80 -31-1 011469 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 80 -31-2
011454 WES SO P 03/15/90 03/15/90 N CUTTINGS IIN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IIN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011454 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-2 011455 WES SO P 03/15/90 N WELL E40D IN N 0.00 BKG 80 -31-1 011455 WES SO P 03/15/90 | -26-2 011447 WES SO P 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90  -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -28-2 011453 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80  -29-2 011463 WES SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 100  -29-2 011463 WES SO P 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 100  -29-2 011463 WES SO P 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 100  -31-2 011464 WES SO P 03/16/90 N CUTTINGS IN N 0.00 BKG 80  -31-2 011464 WES SO P 03/16/90 N CUTTINGS IN N 0.00 BKG BKG 90  -31-2 011464 WES SO P 03/16/90 N CUTTINGS IN N 0.00 BKG BKG 90  -31-2 011464 WES SO P 03/16/90 N CUTTINGS IN N 0.00 BKG BKG 90  -32-1 011464 WES SO P 03/16/90 O3/15/90 N CUTTINGS IN N 0.00 BKG BKG 90  -33-2 011464 WES SO P 03/15/90 O3/15/90 N CUTTINGS IN N 0.00 BKG BKG 90  -33-1 011475 WES SO P 03/15/90 O3/15/90 N WELL E40D IN N 0.00 BKG BKG 90  -33-2 011467 WES SO P 03/15/90 O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N O3/15/90 N | -26-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 -27-1 011547 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 -28-2 011452 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 60 -29-1 011462 WES SO P 03/16/90 03/16/90 N CUTTINGS ALSO IN N 0.00 BKG 100 -29-1 011462 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG 100 -29-2 011462 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG 100 -31-1 011469 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG BKG 100 -31-1 011469 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG BKG 90 -31-2 0101464 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG BKG 90 -32-2 011462 WES SO P 03/16/90 03/16/90 N CUTTINGS IN N 0.00 BKG BKG 90 -33-2 0101503 WES SO P 03/16/90 03/16/90 N WELL E40D IN N 0.00 BKG BKG 50 -33-2 011467 WES SO P 03/16/90 03/16/90 N WELL E40D IN N 0.00 BKG BKG 50 -33-2 011467 WES SO P 03/16/90 03/16/90 N WELL E40D IN N 0.00 BKG BKG 50 -33-2 011463 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-2 011463 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-2 011463 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011467 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-2 011463 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011467 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-2 011463 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011467 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011467 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011467 WES SO P 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011468 WES SO P 03/16/90 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011468 WES SO P 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011468 WES SO P 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011468 WES SO P 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011468 WES SO P 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011468 WES SO P 03/16/90 N PVC ALSO IN N 0.00 BKG 80 -33-1 011468 WES SO P 03/16/90 N PVC ALSO IN N 0.00 BKG 80 | 26-2 011447 WES         SO         P 03/16/90 03/16/90 N         P WC CUTTINGS ALSO         IN         N 0.00         BKG         90           -27-2 090212 UMK         SO         P 03/16/90 03/16/90 N         P WC CUTTINGS ALSO         IN         N 0.00         BKG         90           -28-2 090212 UMK         SO         P 03/16/90 03/16/90 N         P WC CUTTINGS ALSO         IN         N 0.00         BKG         90           -28-1 011453 WES         SO         P 03/16/90 03/15/90 N         W C UTTINGS         IN         N 0.00         BKG         90           -28-1 011469 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN         N 0.00         BKG         90           -30-2 011467 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN         N 0.00         BKG         90           -31-2 0101469 WES         SO         P 03/16/90 N         W 0.00         BKG         90           -31-2 0101469 WES         SO         P 03/16/90 N         W 0.00         BKG         90           -31-2 0101469 WES         BKG         BKG         BKG         90           -31-2 0101469 WES         BKG         BKG         BKG         90           -31-2 0101469 WES         BKG <td>-25-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -27-2 090212 UNK SO P 09/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -28-2 010157 UNK SO P 09/28/89 09/28/89 N CUTTINGS ALSO IN N 0.000 BKG 80 -29-1 011462 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 70 -29-1 011462 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 100 -29-1 011462 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 100 -30-2 011463 WES SO P 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -31-1 011465 WES SO P 03/16/90 N PVC CUTTINGS IN N 0.000 BKG 80 -31-1 011464 WES SO P 03/16/90 N PVC CUTTINGS IN N 0.000 BKG 80 -32-2 011464 WES SO P 03/16/90 N PVC CUTTINGS IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/16/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011465 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011465 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80</td> <td>26-2 011447 HES         SO         P 03/16/90 03/16/90 N         P VC CUTTINGS ALSO         IN         N 0.00         BKG         90           27-2 011447 HES         SO         P 03/16/90 03/16/90 N         P 03/16/90 03/16/90 N         P 00.00         BKG         &lt;</td> <td>26-2 01447 WES         SO         P 03/16/90 03/16/90 N         P VC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 090212 UMK         SO         P 03/26/90 03/16/90 N         P 07/28/89 N         P VC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 090212 UMK         SO         P 03/26/90 03/16/90 N         P 03/26/90 03/16/90 N         P VC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 01137 UMK         SO         P 03/26/90 03/16/90 N         CUTTINGS ALSO         IN         N         0.00         BKG         90           -29-2 011463 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS ALSO         IN         N         0.00         BKG         90           -29-2 011463 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN         N         0.00         BKG         80           -30-1 011469 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN         N         0.00         BKG         80           -31-1 011469 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN 
       N         0.00         BKG         80           &lt;</td> <td>26-2 011447 HES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 010321 UK         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 011351 UK         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         60           -28-2 011463 WES         50 P 03/16/90 W         PVC CUTTINGS ALSO         IN         N         0.00         BKG         60           -29-2 011463 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 011463 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 011463 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 011464 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         80           -39-2 011465 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 0</td> <td>29-2 011447 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -27-2 011447 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -27-2 011454 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -28-2 01147 UMS         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -28-2 011454 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -29-1 011469 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -30-1 011469 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -30-1 011469 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -31-1 011469 WES         50 P 03/16/90 03/16/90 N         BKG         90         BKG         90           -32-1 011467 WES         50 P 03/16/90 03/16/90 N         BKG         BKG         90           -32-1 011466 WES         50 P 03/16/90 03/16/90 N         BKG         BKG</td> <td>26-2 011447 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 0114547 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 070212 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 011463 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 011463 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS         IN         N         0.00         BKG         90           -28-2 011465 WES         SD P         03/16/90 03/16/90 N         WC CUTTINGS         IN         N         0.00         BKG         100           -28-2 011465 WES         SD P         03/16/90 03/16/90 N         WC CUTTINGS         IN         N         0.00         BKG         90           -30-1 011465 WES         SD P         03/16/90 03/16/90 N         WC CUTTINGS         IN         N         0.00         BKG         90           -31-1 011455 WES         SD P         &lt;</td> <td>-27-1 011547 WES SO P 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80   -27-2 090212 UMK SO P 09/228/89 09/228/89 N   -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80   -28-1 011452 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90   -28-1 011462 WES SO P 03/16/90 03/16/90 N   -28-1 011462 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011464 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011465 WES SO P 03/16/90 N   -28-2 011465 WES SO</td> <td>22-2         101457 Mes         50         03146/90 03/16/90 Mes         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           22-7         101547 Wes         50         P         03/16/90 03/16/90 Mes         N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         60           22-7         101545 Wes         50         P         03/16/90 03/16/90 Mes         N         CUTTINGS ALSO         IN         N         0.00         BKG         60           22-8-1 011453 Wes         50         P         03/16/90 03/15/90 Mes         N         CUTTINGS ALSO         IN         N         0.00         BKG         60           22-9-1 011462 Wes         50         P         03/16/90 03/15/90 Mes         N         CUTTINGS         IN         N         0.00         BKG         60           23-1 011462 Wes         50         P         03/16/90 03/15/90 Mes         N         CUTTINGS         N         D         08         BKG         80         BKG         80         90         90         100         BKG         80         90         90         90         90         90         90         90         90         90         90</td> <td>262-2 011457 WES         SO P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           27-1 011557 WES         SO P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           27-1 011557 WES         SO P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           28-2 01151 WM         SO P         03/16/90 03/16/90 N         PVC CUTTINGS         IN         N         0.00         BKG         90           29-2 011463 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           29-2 011463 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           39-2 011463 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           39-2 011464 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           39-2 011464 WES         SO P         03/16/90 03/16/90 N</td> <td>27-1 011557 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 80 80 80 80 80 80 80 80 80 80 80 80</td> <td>27-1 011557 WES SO P 05/28/99 07/28/99 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 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PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG</td> <td>26-2 011447 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  27-2 090212 UMK SO P 09728/99 N PVC CUTTINGS ALSO IN N 0.00 REG 80  28-1 0115/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  29-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  29-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  30-1 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  31-1 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-1 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-3 014/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-3 014/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-3 014/3 MES SO P 03716/90</td> <td>27-1 011557 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 27-2 090212 UMS SO P 09728/99 W PVC CUTTINGS ALSO IN N 0.00 REG 80 28-2 0101453 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 28-2 0101454 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 28-2 0101454 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 30-2 0101454 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 d> <td>22-7-1 011553 Hz         SS         P         03/16/90 BJ16/90 d> <td>22-1 011547 MS         SS         P         G7/26/90         DS7/26/90         NPC CUTTINGS ALSO         IN         N         0.00         BKG         90           27-1 011557 MS         SS         P         G7/26/90         D97/28/99         NPC CUTTINGS ALSO         IN         N         0.00         SKG         90           28-2 001371 UK         SS         P         G7/26/99         D97/28/99         NPC CUTTINGS ALSO         IN         N         0.00         SKG         90           28-2 001371 UK         SS         P         G7/57/90         D97/28/99         N         CUTTINGS         N         0.00         SKG         90           28-2 001371 UK         SS         P         G7/57/90         D97/28/99         CUTTINGS         N         N         0.00         SKG         90           28-2 001462 WS         SS         P         G7/57/90         D97/57/90         R         CUTTINGS         N         N         0.00         SKG         90         G7/57/90         G7/57/90<td>22-1 011557 HZ         SS         P 05/28/99 09/28/99 H         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           22-2 0011457 HZ         SS         P 05/28/99 09/28/99 H         PVC 201711MGS ALSO         IN         N         0.00         BKG         90           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         90           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011452 HZ         SS         D 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011450 HZ         SS</td></td> | -25-2 011447 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -27-2 090212 UNK SO P 09/28/89 09/28/89 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -28-2 010157 UNK SO P 09/28/89 09/28/89 N CUTTINGS ALSO IN N 0.000 BKG 80 -29-1 011462 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 70 -29-1 011462 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 100 -29-1 011462 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 100 -30-2 011463 WES SO P 03/16/90 N PVC CUTTINGS ALSO IN N 0.000 BKG 80 -31-1 011465 WES SO P 03/16/90 N PVC CUTTINGS IN N 0.000 BKG 80 -31-1 011464 WES SO P 03/16/90 N PVC CUTTINGS IN N 0.000 BKG 80 -32-2 011464 WES SO P 03/16/90 N PVC CUTTINGS IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/16/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011465 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011465 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-1 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 -33-2 011464 WES SO P 03/15/90 N PVC ALSO IN N 0.000 BKG 80 | 26-2 011447 HES         SO         P 03/16/90 03/16/90 N         P VC CUTTINGS ALSO         IN         N 0.00         BKG         90           27-2 011447 HES         SO         P 03/16/90 03/16/90 N         P 03/16/90 03/16/90 N         P 00.00         BKG         < | 26-2 01447 WES         SO         P 03/16/90 03/16/90 N         P VC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 090212 UMK         SO         P 03/26/90 03/16/90 N         P 07/28/89 N         P VC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 090212 UMK         SO         P 03/26/90 03/16/90 N         P 03/26/90 03/16/90 N         P VC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 01137 UMK         SO         P 03/26/90 03/16/90 N         CUTTINGS ALSO         IN         N         0.00         BKG         90           -29-2 011463 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS ALSO         IN         N         0.00         BKG         90           -29-2 011463 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN         N         0.00         BKG         80           -30-1 011469 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN         N         0.00         BKG         80           -31-1 011469 WES         SO         P 03/15/90 03/15/90 N         CUTTINGS         IN         N         0.00         BKG   
     80           < | 26-2 011447 HES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 010321 UK         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 011351 UK         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         60           -28-2 011463 WES         50 P 03/16/90 W         PVC CUTTINGS ALSO         IN         N         0.00         BKG         60           -29-2 011463 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 011463 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 011463 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 011464 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         80           -39-2 011465 WES         50 P 03/16/90 WES         PVC CUTTINGS         IN         N         0.00         BKG         60           -39-2 0 | 29-2 011447 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -27-2 011447 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -27-2 011454 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -28-2 01147 UMS         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -28-2 011454 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -29-1 011469 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -30-1 011469 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -30-1 011469 WES         50 P 03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN N 0.00         BKG         90           -31-1 011469 WES         50 P 03/16/90 03/16/90 N         BKG         90         BKG         90           -32-1 011467 WES         50 P 03/16/90 03/16/90 N         BKG         BKG         90           -32-1 011466 WES         50 P 03/16/90 03/16/90 N         BKG         BKG | 26-2 011447 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 0114547 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -27-2 070212 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 011463 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           -28-2 011463 WES         SD P         03/16/90 03/16/90 N         PVC CUTTINGS         IN         N         0.00         BKG         90           -28-2 011465 WES         SD P         03/16/90 03/16/90 N         WC CUTTINGS         IN         N         0.00         BKG         100           -28-2 011465 WES         SD P         03/16/90 03/16/90 N         WC CUTTINGS         IN         N         0.00         BKG         90           -30-1 011465 WES         SD P         03/16/90 03/16/90 N         WC CUTTINGS         IN         N         0.00         BKG         90           -31-1 011455 WES         SD P         < | -27-1 011547 WES SO P 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80   -27-2 090212 UMK SO P 09/228/89 09/228/89 N   -28-1 011553 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80   -28-1 011452 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 90   -28-1 011462 WES SO P 03/16/90 03/16/90 N   -28-1 011462 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011463 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES SO P 03/16/90 O 03/16/90 N   -28-2 011464 WES 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Wes         50         P         03/16/90 03/16/90 Mes         N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         60           22-7         101545 Wes         50         P         03/16/90 03/16/90 Mes         N         CUTTINGS ALSO         IN         N         0.00         BKG         60           22-8-1 011453 Wes         50         P         03/16/90 03/15/90 Mes         N         CUTTINGS ALSO         IN         N         0.00         BKG         60           22-9-1 011462 Wes         50         P         03/16/90 03/15/90 Mes         N         CUTTINGS         IN         N         0.00         BKG         60           23-1 011462 Wes         50         P         03/16/90 03/15/90 Mes         N         CUTTINGS         N         D         08         BKG         80         BKG         80         90         90         100         BKG         80         90         90         90         90         90         90         90         90         90         90 | 262-2 011457 WES         SO P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           27-1 011557 WES         SO P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           27-1 011557 WES         SO P         03/16/90 03/16/90 N         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           28-2 01151 WM         SO P         03/16/90 03/16/90 N         PVC CUTTINGS         IN         N         0.00         BKG         90           29-2 011463 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           29-2 011463 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           39-2 011463 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           39-2 011464 WES         SO P         03/16/90 03/16/90 N         PUTLINGS         IN         N         0.00         BKG         90           39-2 011464 WES         SO P         03/16/90 03/16/90 N | 27-1 011557 WES SO P 03/16/90 03/16/90 N PVC CUTTINGS ALSO IN N 0.00 BKG 80 80 80 80 80 80 80 80 80 80 80 80 80 | 27-1 011557 WES SO P 05/28/99 07/28/99 N PVC CUTTINGS ALSO IN N 0.00 BKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 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PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG 90 PKG | 26-2 011447 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  27-2 090212 UMK SO P 09728/99 N PVC CUTTINGS ALSO IN N 0.00 REG 80  28-1 0115/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  29-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  29-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  30-1 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  31-1 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-1 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-2 0114/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-3 014/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-3 014/3 MES SO P 03716/90 03716/90 N PVC CUTTINGS ALSO IN N 0.00 REG 80  33-3 014/3 MES SO P 03716/90 | 27-1 011557 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 27-2 090212 UMS SO P 09728/99 W PVC CUTTINGS ALSO IN N 0.00 REG 80 28-2 0101453 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 28-2 0101454 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 28-2 0101454 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 30-2 0101454 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 W PVC 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CUTTINGS ALSO IN N 0.00 REG 80 31-2 0101456 WES SO P 03716/90 BAT6/90 22-7-1 011553 Hz         SS         P         03/16/90 BJ16/90 22-1 011547 MS         SS         P         G7/26/90         DS7/26/90         NPC CUTTINGS ALSO         IN         N         0.00         BKG         90           27-1 011557 MS         SS         P         G7/26/90         D97/28/99         NPC CUTTINGS ALSO         IN         N         0.00         SKG         90           28-2 001371 UK         SS         P         G7/26/99         D97/28/99         NPC CUTTINGS ALSO         IN         N         0.00         SKG         90           28-2 001371 UK         SS         P         G7/57/90         D97/28/99         N         CUTTINGS         N         0.00         SKG         90           28-2 001371 UK         SS         P         G7/57/90         D97/28/99         CUTTINGS         N         N         0.00         SKG         90           28-2 001462 WS         SS         P         G7/57/90         D97/57/90         R         CUTTINGS         N         N         0.00         SKG         90         G7/57/90         G7/57/90 <td>22-1 011557 HZ         SS         P 05/28/99 09/28/99 H         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           22-2 0011457 HZ         SS         P 05/28/99 09/28/99 H         PVC 201711MGS ALSO         IN         N         0.00         BKG         90           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         90           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011452 HZ         SS         D 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011450 HZ         SS</td> | 22-1 011557 HZ         SS         P 05/28/99 09/28/99 H         PVC CUTTINGS ALSO         IN         N         0.00         BKG         90           22-2 0011457 HZ         SS         P 05/28/99 09/28/99 H         PVC 201711MGS ALSO         IN         N         0.00         BKG         90           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         90           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-2 0011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011452 HZ         SS         P 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011452 HZ         SS         D 05/28/99 09/28/99 H         PVC 20171MGS ALSO         IN         N         0.00         BKG         70           22-1 011450 HZ         SS |

Rocky Mountain Arsenal For Warehouse 798 November 1993

COMMENTS					-								ACD-Initial Dandling Date nor DMA	אמרי וישו הושר השותרוווט השריב אבו הוא			-	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	7	88/88 ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA		Handling	Handling Date per				ASD=Initial Handling Date per RMA		Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		HIGH PPM	ASD=Initial Handling Date per RMA	HIGH PPM	ASD=Initial Handling Date per RMA
DRUM Weight																																												
% FILLED 1		80	80	8	8	8	40	8	100	80	90	6	2,5	8 8	2 2	2	06	80	100	100	8	10	2	8	100	06	100	100	8	8	8	20	2	30	9		40	8	8	8	20	100	50	100
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C.G.1 L.E.L.		BKG	BKG	BKG	BKG	BKG	8KG	BKG	BKG	BKG	BKG	970	2 2	2 2	ם מעם	2	BKG	BKG	BKG	BKG	BKG	BKG	į	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	8KG	8KG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
P.1.D		BKG	BKG	BKG	BKG	BKG	BKG	3KG	BKG	3KG	BKG	240	2 2 2	2 2	ב ב ב ב	2	BKG	3KG	4.5	3KG	BKG	BKG	}	BKG	BKG	BKG	BKG	BKG	3KG	3KG	BKG	3KG	346	BKG	BKG		BKG	3KG	3KG	91	BKG	BKG	3KG	BKG
F. I.D			0.00						0.00												0.00			0.00																	0.00			
PROCESS CODE		z	z	z	z	z	z	z	z	z	2	2	2 2	2 2	. 2	=	z	2	z	z	· Z	z	•	Z	z	z	z	Z	·. Z	z	z	z	z	z	z		z	z	z	z	2	z	z	z
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LOCATION/DESCRIPTION	CUTTIN		BORING W88-2		BORING W88-3		BORE 3503	F-5	E-75A	IRA-5	WELL 01081, R1/FS2,	104.7		104.3	1 1 2 T	02057.RI/FSII.CUTTIN	IRA-7		6-N		IRA-5	CLEANUP OF BF H20	; ;	WELL 35092		WELL 35092			36009 CUTTINGS	EP 4102	36-009 CUTTINGS			36-016	BORE	3399,3402,3392,3397	DECON PAD SLUDGE	WELL EP-47-27084 .		BORE W88-5		36-106	3450, 3458	36-025
FREE		2			Z	z	z				z	2	2		2 2		z	z	z	2			:	z	z	z	z	z	z			z					z	z	z	z	z	z	z	z
PROCESS Date		09/18/89	09/21/89	09/18/89	09/21/89	09/15/89	09/21/89	09/15/89	09/21/89	09/18/89	09/21/89	00/18/80	09/10/07	00/12/00	09/22/80		09/18/89	09/25/89	09/18/89	09/22/89	09/18/89	09/22/89		09/18/89	09/22/80	09/18/89	09/22/89	09/13/89	09/12/89	09/13/89	09/12/89	09/12/89	09/13/89	09/12/89	09/13/89		09/12/89	09/13/89	09/12/89	09/13/89	09/13/89	09/12/89	09/13/89	09/12/89
HANDLING		09/18/89	09/21/89	09/18/89	09/21/89	09/15/89	09/21/89	09/15/89	09/21/89	09/18/89	09/21/89	00/18/80	09/12/09	00/11/00	09/22/89		09/18/89	09/22/89	09/18/89	09/22/89	09/18/89	09/22/89		09/18/89	09/22/89	09/18/89	09/22/89	09/13/89	09/12/89	09/13/89	09/12/89	09/12/89			09/13/89		09/12/89	09/13/89	09/12/89	09/13/89		09/12/89	09/13/89	09/12/89
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R CONT				S	SO	SO	S	S	S	S	SO				8 8		SO	SO	S	SO	SO	S	3	SO	S	SO	S	S	SO	S	S	S	S	S	S		S	S	S	S	SO	SO	S	S
DRUM # CNTR										016079 HLA	005829 UNK	014075 111 A	01000 HEA		005722 INK		016076 HLA																		003307 HLA			002958 HLA		007014 1TC				
ADDRESS [		-47-1		-48-1	-48-5	-49-1	-49-5	-50-1	-20-5	-51-1	-51-2	.52.1	52.2	7 7	-52. 1	,	-54-1	-54-5	-55-1	-55-2		-56-2	) }	-57-1	-57-2		-58-5	-01-1	-01-2	-05-1	-05-2	-03-1	-03-5	-04-1	-04-5		-02-1	-05-2	-06-1	-06-2		-07-2	-08-1	-08-2

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COMMENTS	Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	:	ASD=Initial Handling Date per RMA										ASD=Initial Handling Date per RMA			•	ASD=Initial Handling date per RMA			ASD=Initial Handling date per RMA	IPAA TASK 7	ACD-To:tipl Mandling Date nor DMs	IDAA TASK 7	AND TOTAL DOCUMENTS TO THE DATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	104-A OFFDORT NOTHING	IRATA, OFFICE DAILLING SANDIED 10.25 (01 ASP-Initia) Usualina Date non	SAMPLED 10/23/71, ASD=IIII (181 namating bate per RMA	IRA-A, OFFPOST DRILLING	ASD=Initial Handling Date per RMA	IRA-A, OFFPOST DRILLING	ASD=Initial Handling Date per RMA	IRA-A, OFFPOST DRILLING	ASD=Initial Handling Date per RMA	IRAA TASK 7	ASD=Initial Handling Date per RMA	IRA-A, OFFPOST DRILLING	_	S IRA-A		S IRA-A
DRUM Weight											٠													550	2	780	2	720	2		310		650		009		260		430		<b>S81 999</b>	:	650 LBS
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C.G.1 F.I.D P.I.D L.E.L. PH	BKG		BKG		BKG	BKG	8KG	0.00 BKG BKG	0.00 BKG		U.UU BKG BKG	O OO BKG BKG			0.00 BKG BKG	BKG	BKG	BKG	0.00 BKG BKG	0.00 BKG		8KG	0.00 BKG	17.7 O . BKG	-			0.00 BKG				0.00 BKG						0.00 BKG	90.00 BKG				35.00 BKG
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LOCATION/DESCRIPTION		CEMENT ALSO	WELL 02A03	36-034 CUTTINGS	BORE 3371	36-025	BORE 3368 AND 3305	36-004 CUTTINGS	BORE	3446-8,3444,3445	KMA SU-BUKING 22 0403019R	PM R703 TASK 21	BODING #220/030010	RMA SO	WELL EP-47-27084	11A08 CUTTINGS	EP-21A GROUT	CUTTINGS 11A08	BORE W88-5R	796 SPILL. VERMIC	FROM La	BORE W88-6	796 SPILL	CLEANUP, VERM, PL	03 14 2/10	PVC ALSO		•														PVC CUTTINGS ALSO	٠
FREE	z			z							2		2 2			2	2	z	z	z		z				z 2					z	z	_	_	_	_	2	_		z		<b>z</b> :	
INITIAL PROCESS HANDLING DATE								09/12/89 09/12/89	09/13/89 09/13/89		68/71/60 68/71/60	08/21/80 08/21/80			09/13/89 09/13/89		09/13/89 09/13/89	09/12/89 09/12/89	09/13/89 09/13/89	02/09/90 02/09/90		09/13/89 09/13/89	02/09/90 02/09/90	08/08/02 08/12/02						05/16/90 US/16/90	08/13/92 08/14/92	03/16/90 03/16/90		03/15/90 03/15/90	08/15/92 08/15/92				08/13/92 08/13/92				07/31/92 07/31/92
DRUM TYPE	۵	۵	<u>o</u> .	Δ.	Δ.	۵	۵	۵.	۵	1	2	۵	۵ ـ	-	۵	۵	۵	۵.	۵	۵		Δ.	Δ.	٥	۵ ـ			٦.		<b>-</b>	۵	۵	4	۵	۵	۵	۵	۵.	۵	۵	۵.	۵.	۵.
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ADDRESS DRUM # CNTR	-09-1 003855	-09-2 011295	005479	-10-2 011189	-11-1 003254	-11-2 011040	-12-1 003253	-12-2 011194			F -13-2 005418 EBA	F -14-1 002308 HWK	005770	1	F -15-1 002961 HLA		F -16-1 090088 HLA	-16-2 011334	F -17-1 007015 1TC.	-17-2 010460		007011	F -18-2 010459 WF0	5 - 10-1 0/2150 UIA	10 2 045170	-	201750 1-02-	217510 2-02-	47770 1-17-		F -22-1 042276 HLA	011422	042314	-23-2 011499	-24-1 042278	-24-2 011489	-25-1 042148	011487	-26-1 042279	-26-2 011491	-27-1 041849	F -27-2 011550 WES	F -28-1 042182 HLA

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SI		785EF SUIL UVERFLUW ASD=Initial Handling Date ner RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	ASD=Initial Handling Date non BMA	משומר וווא משרב מבו	itial Handling Date per RMA	IRAA TASK 7	•	ika-a ASD≡Initial Handling Date ner RMA	7	itial Handling Date per RMA	2	ASD=Initial Handling Date per RMA	<del>-</del>				•			ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA						YYSSU ASU=initial Mandiing Date per	AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T	nanding bate per	ASD=Initial Handling Date per RMA	
COMMENTS	705	ASD=1		ASD=Ir	IRA-A	ASD=I	ACD=1	IRAA TASK	ASD=Ir	IRAA	4.407	ASD=Ir	IRAA TASK	ASD=Initial	IRAA TASK	ASD=1r	OFFPOSI	TDA-A	C	IRA-A				ASD=Ir		ASD=Ir			ASD=Ir					1	99350	1004	ASU=11	ASD=1r	i }
DRUM WE1GHT		220 LBS	550 LBS		570 LBS		esu LBS	520 LBS		200 LBS	301 007	2	690 LBS		610 LBS		740 LBS	38 I U07	200	675 LBS																			
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C.G.I	BKG	BKG BKG	BKG	BKG	BKG	9 KG	ر RKG	BKG BKG	BKG	BKG	9 KG	BKG BKG	BKG	BKG	BKG	BKG	2 ;	9 KG	מ עלים עלים	BKG BKG	BKG	BKG	BKG	BKG	B KG	9 8 9 2	B B	BKG	BKG	BKG	BKG	BKG	BKG.	BKG	א א ה ה	ם מעלי	B B	BKG	BKG
F.I.D P.I.D	0.00	0.00	25.00	0.00	2.00	9.6	9.00	10.0	0.00	23.0	8.6	0.00	2.00	0.00	0.00	9.0	0.00	00.0		36.00	0.00	0.00 BKG				0.00 BKG									0.00 886	0.00			0.00 BKG
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LOCATION/DESCRIPTION	PVC CUTTINGS ALSO						· ·		_	-	COLLINGS					PVC CUTTINGS	;	PVC COLLINGS	PVC Also			11A08		36-026 CUTTINGS	ż	36-008 N-12	26-021	N-5	30-017	IRA-2	11A08	IRA-11	. (	IRA-2	10A-7		82.11		F-14
S FREE	2 2	z z	z 2	z	z :	z 2	z z	: z	z	<b>z</b> :	z z	. z	Z	z	<b>z</b>	<b>z</b> :	<b>z</b> :	2 2	: Z	<b>.</b> z	<b>z</b>	<b>z</b>	z	<b>z</b> :	z :	<b>z</b> 2	2 2	<b>z</b>	z	z	z	<b>z</b> :	<b>z</b> :	z :	z	z		Z	z
PROCESS DATE	03/16/90	03/15/90	08/06/92	03/15/90	08/06/92	06/61/60	03/16/90	08/08/92	03/15/90	08/08/92	08/CI/CO 08/07/07	03/15/90	08/07/92	03/15/90	08/08/92	03/15/90	76/00/00	05/17/90	03/16/90	08/02/92	03/16/90	09/18/89	09/15/89	09/12/89	07/17/0	09/12/89 00/15/80	09/18/89	09/15/89	09/18/89	09/18/89	09/18/89	09/18/89	09/18/89	98/81/60	09/10/09	09/10/09	09/15/89	09/15/89	09/15/89
INITIAL	03/16/90	03/15/90		03/15/90	08/05/92	08/01/50	03/16/90	08/08/92	03/15/90	08/07/92	08/61/60	03/15/90	08/06/92	03/15/90	08/07/92	03/15/90	00/01/92	08/01/80	03/15/90	08/05/92	03/16/90	09/18/89	09/15/89	09/12/89	09/12/89	09/12/89	09/18/89								09/10/09				
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ADDRESS (	F -28-2	-29-5	-30-1	-30-5		2-16-	-32-2	F -33-1 (	-33-2	-34-1	F -34-2 (	-35-2	-36-1	-36-2	-37-1	F -37-2 (				-40-1				F -42-1 (		1-54- 1	-44-1			-42-5		-46-2			1.8-1				F -50-2 (

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COMMENTS	ASD=Initial Handling Date per RMA	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	ACD=Initial Handling Date nor RMA	Ī	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA	ANG non other millenet leitintenes TCC 0/20 ARSH		ASD=Initial Handling Date per RMA							SAMPLED 06/09/91, ASD=Initial Handling Date per. RMA	ASD=Initial Handling Date per RMA	SAMPLED 8-9-91		20% PE, 80% SO			SAMPLED 8-9-91	•				CUTTINGS	-		Handling Date per	ASD=Initial Handling Date per RMA	ı			Handling Date per	ASD=Initial Handling Date per RMA	
% DRUM FILLED WEIGHT	100	9 00	06	100	1 8	80	100	95	100	0 0 0	200	2 8	30	85	100	8	100	k	C	30	09	100	100	20	20	9	8	30	i	2	30	80	8	8	100	80		10	80	20	50
C.G.I .D L.E.L. PH	BKG	BKG BKG	BKG	BKG	BKG BKG	BKG	BKG	BKG	BKG	8 6 0 7 0 7	BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	2	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG
F.1.0 P.1	0.00 BKG			0.00 BKG	0.00 BKG					0.00 BKG					_	0.00 BKG	0.00		0.00 BKG	0.00 BKG					0.00 BKG	_	_	0.00 BKG						0.00 BKG	0.00 BKG	0.00 BKG				0.00 BKG	0.00 BKG
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LOCATION/DESCRIPTION	7 - AGT	#-W1	IRA-7		IKA+J	IRA-5		N-11	,	1RA-16	WELL 35090		WELL 35090		EP41D DRILL CUTTINGS	CUTTINGS 33-008	EP4101 DRILL	CUTTINGS	. Janoc	36-011	36-006	DECON PAD SO	PAD	3413, 3414, 3422	CUTTINGS	EP3502	BORE CUTTINGS	BORE HOLES	3435-8,3432	BORE CUTTING	BORE 3449,3452,3453	DRILL CUTTING	D2	SOIL - DRILL CUTTING		DR CUTTNG, WELL	EP47/27084	BORE 3354			BORE#S 5588, 5581
FREE	2 2									z 2		2				z	z		z		z				z					Z					z					<b>z</b> :	
PROCESS DATE	09/15/89		-		09/10/09					09/31/80							09/13/89	00,44,00	99/11/69 69/11/69									09/13/89								09/12/89					9/115/89
INITIAL HANDLING	09/15/89	09/15/89	09/18/89	09/15/89	09/15/89	09/18/89	09/15/89	09/15/89	09/15/89	09/18/89	09/18/89	09/15/89	09/18/89	09/11/89	09/13/89	09/11/89	09/13/89	76, 1, 100	03/11/0	09/12/89	09/11/89	09/12/89	11/08/89	09/13/89	09/11/89	09/12/89	09/11/89	09/13/89		09/19/89	09/13/89	09/12/89	09/13/89	09/12/89	09/13/89	09/12/89		09/13/89	09/12/89	09/13/89	09/15/89
DRUM	۵.	۰۵	۵	۵.	۰ ۵	. ۵	۵.	<u>α</u>	ه ۵۰	<u>а</u> . а	_	_	Δ.	۵	۵	Δ.	Δ.	•	Σ.	۵	<u>α</u>	Δ.	۵	۵	۵	۵	۵.	۵.	ı	Δ.	۵	۵	۵	۵	۵	۵		۵.	۵.	٠.	<u> </u>
CONT	SS	S S	S	လ ဒ	8 8	S	SO	SO	ខ	S 8	8 8	SO	SO	SO	S	လ	SO	5	2	S	SO	S	S	SO	SO	SO	S	SO	,	S	S	S	SO	SO	SO	S		SO	S	So	SO
ADDRESS DRUM # CNTR	F -51-1 005498 UNK	-52-1 005517	-52-2 016078	005690	-54-1	-54-2 016082	-55-1 005698	-55-2 016052	-56-1 005694	F -56-2 U16U64 HLA	-57-2 005753	-58-1 005706	-58-2 005755	-01-1 011257	-01-2 003138		G -02-2 003134 HLA	07 1 011333	4 -03-1 011662 WES	-03-2	-04-1 011195	-04-5	-05-1 003671	-05-2 003522	011217	-06-2 003971	-07-1 090020	G -07-2 003431 HLA		-08-1 011223	-08-2 016377	-09-1 002405	003249	-10-1	G -10-2 003207 UNK	-11-1 002957		-11-2 003349	-12-1 090024	_	

Rocky Mountain Arsenal For Warehouse 798 November 1993

COMMENTS				ASO-Initial Usual int pate to bus	ASU-IIII LIGI NGUGULIIG DGLE DEL KMA	•					IRA-A, OFFPOST DRILLING	TOAR TASK 7	TACK TACK TO CAME A PART TACK	INATA, UFFUSI DRILLING	TRANSFERRED TO DRIM #42145	TRA-A OFFEDRAT DOTT THE	DEFEDORE	CONTENTS TRANSFERRED TO DRUM #42273	IRA-A, OFFPOST DRILLING	IRA-A, OFFPOST DRILLING, DUE TO CONSOLIDATION	S TRANSFERRED TO		IRA-A, OFFPOST DRILLING		IRA-A, OFFPOST DRILLING	RELOCATED DUE TO #4674 BEING TAKEN TO 785EP,	SAMPLED 10-25-91, ASD=Initial Handling Date per	IRAA TASK 7		LBS IRA-A		IRA-A		700 LBS IRAA TASK 7		IRA-A	SUMMER 1985, J301 ASD=Initial Handling Date per	7.M.A A			
DRUM Weight											069	200	227	000	2	200	210	2	265	240		940	50		350			600	,	670 LBS		700 LBS IRA-A		00 LBS		550 LBS		740 1 86		780 LBS	
% FILLED V	08 9	2 8	ć	2 5	2 8	8 9	בר בר	3 5	2 8	2 8		100				100				8		82				10		80			20		100			60	20		3 2		
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C.G.1 L.E.L.	BKG	BKG	Š	אני פאני	א מ ני	8 K	E C	מ עני	מ מ	B Ke	BKG	arc	2 2	2 2	9	RKG	arc Bre	Ž	BKG	BKG		BKG	BKG	BKG	BKG	BKG		RKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BYG	BKG BKG	BKG	
0 P.I.D	9 BKG			BKG BKG								_				_	. –		_	_		_		) BKG		BKG		_	BKG	_	BKG	_	BKG	_	BKG		BKG		BKG	!	
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LOCATION/DESCRIPTION	EP 38A FP-41		CONTAM, HYDRAULIC OIL		DRILL CUTTINGS	BORE 3354	HOLE E-75A	EP5302 23222		BORE W88-5R	HYDRAZINE TREATMENT PLANT													4225000011					SOIL, 2030040019		SOIL 2030040028		ROCK WELL 26043		WELL 4-39	,			2001090023		
FREE	22			2 Z						z			2				z		z	Z				Z				z	z							z	z	2	: 2	z	
PROCESS DATE	09/13/89		00/12/80								08/14/92	08/13/92				08/15/92				08/14/92		08/15/92	08/15/92			09/21/89		08/13/92									09/13/89	08/05/92			
INITIAL HANDLING	09/13/89	09/13/89	00/17/80	09/13/89	09/13/89	09/13/89	09/12/89	09/13/89	09/12/89	09/13/89	08/13/92	08/08/92	08/11/92	08/08/02		08/15/92	08/13/92		08/15/92	08/13/92		08/15/92	08/15/92	09/14/89	08/13/92	09/21/89		08/08/92	09/14/89	07/30/92	09/14/89	07/31/92	09/13/89	08/05/92	09/13/89	08/06/92	09/13/89	08/02/92	09/13/89	08/02/92	
DRUM	۵.	۵	۵	_	۵	۵	۵	۵.	Δ	_	۵	۵	Δ	. ۵		۵	۵		۵.	۵.		٠,	۰.	s i	۰.	တ		۵	S	۵.	S	۵	S	Δ.	S	٠	S	۵	. v	۵	
CONT	8 8	80	8	8 8	SO.	SO	SO	SO	SO	SO	ರ	<u>ب</u>	7	5 2	}	SI	SI		SA.	ರ	. ;	S.	SA	S :	SI	20		SI	S	SA	20	SA	<u>S</u>	SA	SO	SA	S	V.	8	SA	
S DRUM # CNTR	2 002787 HLA 1 003096 HLA	003503	1 DODORA IINK	001334	002409	003348	003474	006394	003498	007016	016259	2 042253 HLA	042309	042174		1 042241 HLA	042156		042186	2 U4226/ HLA		042519	042518	004786		011083		2 042158 HLA	004714	042187	004678	042177	005326	042254	000444	042238	004644 UNK	016120 HLA	004651	041857	
ADDRESS	6 -13-2			6 -15-2								G -19-2		6 -20-2			G -21-2		6 -22-1			5 - 25 - 5		6 -25-1	5-52-5			6 -26-2	G -27-1							•	G -31-1	6 -31-2	6 -32-1		

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DRUM WEIGHT COMMENTS	ı	490 LBS IRAA IASK /	750 LBS IRAA TASK 7	•	510 LBS IRA-A	7 YANT AND PAIN 7		690 LBS IRA-A .	•	U LBS IRAA IASK /	505 18S 18A-A		5 LBS IRA-A			Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA	ASD-Initial Handling Date non DMA	וומושר ווופ המנה להו		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA			Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per KMA
% D FILLED WE		3 2 2 3	·			2 20				100 650			100 675	20	06	9	20	40	2	06	<b>0</b>	8 i	2 ;	901	88	2 5	2 6	06	80	8	80	,	200	₹8	3	100	8	<u></u> 2	40,	100
PROCESS C.G.1 CODE F.I.D P.I.D L.E.L. PH	BKG	N 27.00 BKG		BKG	3	N U.UU BKG BKG	0.00 BKG	33.00	0.00 BKG	51.00	N 54.00 BKG BKG	0.00 BKG	65.00		N 0.00 BKG BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG			BKG	BKG	8.	BKG	N 0.00 11.0 BKG		BKG	<u>ر</u>	BKG	BKG	0.00 BKG	N 0.00 BKG BKG	2	BKG.
DISP LOCATION/DESCRIPTION CODE	2401000020 IN	NI NI 01007017555	• -	422500006B IN	•	4225000068 IN	422500007B IN		2002010039 IN	<b>-</b>	NI 0202020 NI	SOIL 4225000040 IN	-	CUTTINGS, BH IN 5405-5408	23341 IN	Z	WELL 30019 IN	CUTTINGS			30-017 IN	<b>Z</b>		30-017	NI COL	EP-5502	MF11 35090		WELL 04077 IN	NI			2		WELL #04076 IN	NI	WELL #04076 IN	21	Z ;	NI
INITIAL PROCESS FREE HANDLING DATE LQD	09/13/89	08/08/92 08/08/92 N	08/08/92	09/14/89	08/07/92	09/14/89 09/14/89 N	09/14/89	08/07/92	09/14/89	08/08/92	09/14/89 09/14/89 N	09/14/89	08/05/92	09/22/89 09/22/89 N	09/18/89 09/18/89 N	09/22/89 09/22/89 N	09/15/89	09/25/89	09/18/89	09/55/89	09/18/89	09/28/89	09/58/89	09/18/89	09/28/89	09/18/89 09/18/89 N		09/11/89	09/15/89	09/11/89	09/15/89 09/15/89 N			09/15/89	09/15/89		09/15/89	09/15/89		09/15/89 09/15/89 N
DRUM CONT TYPE	S	A C	, <u>r</u>	s	۰ ۵	s c		4	s		S 80				SOP	SO P					SO P		SOP				S S											SO P	SO P	
ADDRESS DRUM # CNTR	-33-1 004174	G -33-2 042170 HLA	-34-2 041843	-35-1 004481	-35-2 042164		-36-2 042233	-37-2 042045	-38-1 004785	-38-2 042248		-40-1 004787	022403	G -41-1 002227 HLA	G -41-2 011034 WES	001286	-45-5	006289	-43-5	-44-1 001332	-44-2 011197	-45-1 001195	001236	-46-2 011198		-47-2 006581	G -48-1 001199 UNK	-49-1 011237	-49-2 005733	-50-1	G -50-2 005633 UNK			-51-2 005746	-52-1 005705	-52-2 005499	-53-1 005717	269500	-54-1 005750	•

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·	1		ASD=Initial Handling Date per RMA	PPE DIRT, ASD=Initial Handling Date per RMA		per	per.		ASD=Initial Handling Date per RMA			PHASE 11	ASD=Initial Handling Date per RMA	Handling Date per		ASD=Initial Handling Date per RMA	Handling Date per	Handling Date per						ASD=Initial Nandling Date nor DWA									ASD≂Initial Handling Date per RMA		:	Handling Date per	ASD=Initial Handling Date per RMA		:	Handling Date per	ASD=Initial Handling Date per RMA		DUE TO CONSOLIDATION CONTENTS TRANSFERRED TO	DRUM #42275, IRA-A, OFFPOST DRILLING	IRA-A, OFFPOST DRILLING	
DRUM																																											290		620	
% <u>.</u>	FILLE	100	100	100	100	8	8	8	8	30	2	2	8	8	8	100	100	100	100	30	8	6	100	8	8	20	:S	8	8	8	8	8	<b>8</b>	8	<b>8</b> 3	₹ 8	5		2 ;	S ;	9	100	100		100	
C.G.1	   . E . L . 	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	9KG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	RKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	2	BKG.	BKG	BKG	BKG	BKG		BKG	
- - -		0.00 BKG		0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG	0.00 BKG					0.00 BKG					0.00 BKG			0.00 BKG																U.UU BKG					0.00 BKG	54.00	;	79.00	
PROCESS	200	z	z	z	z	2	z	z	z	Z	z	z	2	2	z	z	z	z	z	z	· 2	: 2	: 2	: 2	: <b>z</b>	z	z	z	z	Z	z	2	z	<b>z</b> :	<b>z</b> :	<b>z</b> :	Z	2	<b>z</b> :	<b>z</b> :	z	z	z		z	
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NOTION (DESCRIPTION	NIT I ION			30018						4225000049	2030040029	2030040027		•	150403002	SAND CREEK DIRT	SAND CREEK SOIL	SAND CREEK	422500050	1531070013	SOIL 422500047B	S011 4225000047	SOIL 22500006B	CUTTINGS	SCRAP METAL	36-006 CUTTINGS	36-007 CUTTINGS	CUTTING	CUTTING	SOIL CUTTING	CUTTINGS			EP41D2 DRILL CUTTING	DRILL CULLING		BUKES	3388,3381,3379,3380	HULE ELDA LUITINGS	SOIL CUTTINGS	EP 19	BORING 23235-EP21A				
FREE	3	z	z	z	z	z	z	z	2	2	Z	z	z	z	Z	Z	Z	z	z	z	z	Z	z	2	z	z	2	z	z	z	z	z	z	<b>z</b> :	<b>z</b> :	2 :	2	2	<b>z</b> :	<b>z</b> :	<b>z</b> :	z	z	:	z	
PROCESS	7	09/15/89	09/15/89	09/15/89	09/15/89	09/28/89	09/15/89	09/28/89	09/12/89	09/14/89	09/14/89	09/14/89	68/80/60	09/11/89	09/13/89	09/14/89	09/14/89	09/14/89	09/14/89	09/19/89	09/14/89	09/14/89	09/14/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/12/89	09/12/89	09/12/89	09/15/89	09/15/69	69/51/60	00/12/80	10/11/07	09/12/89	09/15/89	09/12/89	08/14/92		26/51/80	
INITIAL HANDI ING	T T T T T T T T T T T T T T T T T T T	09/15/89	09/15/89	09/15/89	09/15/89	09/28/89	09/15/89	09/28/89	09/15/89	09/14/89	09/14/89	09/14/89	09/08/89	09/11/89	09/13/89	09/14/89	09/14/89	09/14/89	09/14/89	09/19/89	09/14/89	09/14/89	09/14/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/11/89	09/12/89	09/12/89	09/12/89	09/12/89	09/13/09	60/51/60	00/12/80	10/61/60	09/12/89	09/12/89	09/12/89	08/13/92 08/14/92	4	08/15/92 08/15/92	
DRUM	-	۵	۵	۵.	۵	۵	Δ.	۵.	Δ.	s	s	s	s	s	s	s	S	s	s	s	s	s	s	۵	_	۵											L			، ت			_		۵.	
INC		SO	SO	80	SO	SO	S0	20	SO	S	SO	SO	SO	SO	SO	SO	S	SO	80	80	SO	So	SO	SO	8	SO	SO	SO	S	S	SO	တ္တ	S	တ္တ ဗ	2 6	2 6	Ş	5	2 :	20	20	SO	C	;	SA S	
CNTR		D)A	HLA	STO	HLA	UNK	CNK	HLA	HLA	UNK	UNK	NX	UNK	UNK	CNK	SK	SK	SK	Š	NA	UNK	UNK	Z	WES	WES	ÆS	MES	HES	WES	WES	RES	ZK	SK:	HLA HLA	N N	¥ 5	L'A	4	۲.	HLA :	HLA	Ϋ́	HLA		<b>≤</b>	
# WIN						001206	090043				004712	004679 1			0002000			090087		000817	004572 L				011329	011193	011134	011342	011341	011349	620060				004700			75.75	003473	003476	003239	006418	042159 4		-20-2 042316 HLA	
ADDRESS	S								G -58-2	66-25-1	· GG-27-1	66-28-1	66-29-1	66-30-1	GG-31-1	66-32-1	66-33-1	66-34-1	66-35-1	66-36-1	66-37-1	66-38-1	66-39-1	H -01-2		H -03-2	H -04-2	H -05-2						H -11-2	, ,	2-C1- H	+	15.2		2-91- #	7-JI- H		н -19-2		H -20-2	

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COMMENTS	IRA-A, OFFPOST DRILLING IRA-A, OFFPOST DRILLING		8											LID WAS REPLACED ON 11/10/89. ASD=Initial	מפוערווס ספרפ אפן אייא					•	Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA			Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	Handling Date		and the grant library	Handling Date per	Handling Date per	ASD=Initial Handling Date per RMA			ASD=Initial Handling Date per RMA		
DRUM WEIGHT	620 590																																									
FILLED	96	80	40	සි	3 €	00	8	8	30	80	20	8	8	80	50	20	8	9		ខ្ល	ဆ	8	8	2	ဆ	ဆ	8	9	3 8	₹ 8	⊋ 8	2 5	3 5	3 2	אַ :	<b>3</b>	8	2 2	8 8	g ;	<b>₹</b> }	20
C.G.1 L.E.L. PH	BKG BKG	BKG	BKG	BKG	BKG BKG	BKG.	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG		BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG	BKG
F.1.0 P.1.D	70.00					U.UU BKG		0.00 BKG					0.00 BKG	0.00 BKG	0.00 BKG		0.00 BKG					0.00 BKG	_			0.00 BKG									0.00 BKG							0.00 BKG
PROCESS CODE	zz	z	Z	<b>z</b> :	2 :	z	z	z	z	z	z	z	Z	Z	z	2	z	z		z	Z	z	z	Z	2	z	z	<b>z</b> :	z:	Z:	z	z:	<b>z</b> :	<b>z</b> :	<b>z</b> :	z	z	z	Z:	<b>z</b> :	Z	z
DISP	ZZ	ĸ	Z	2 :	Z :	Z	Z	ĸ	Z	Z	Z	Z	Z	Z	×	2	N	Z		Z	Z	Z	Z	Z	Z.	Z	Z	<b>Z</b> :	Z :	Z ;	Z :	Z :	Z :	Z :	Z	Z	Z	2	<b>Z</b> :	Z	2	Z
LOCATION/DESCRIPTION		422500007B	422500006B	2401000001	SUIL 2030040021	80KE CU111NGS 2204020012	SO & CONCRETE	1504030006	20011200120	4225000016	4225000041	,		INSULATION & SO	1532060008	SOIL 2002010034	2401000027	CUTTINGS-BH5456,5457	,5466	SO CUTTINGS		•					CUTTINGS	SO		WELL #04077	WELL #04076	WELL #04076	WELL 50019	30020				1504020004	1504020004		BORING 2204020017	0210032020
FREE	zz					Z		z									2											<b>z</b> :			<b>z</b> :		<b>z</b> :		z			<b>z</b> :			<b>z</b>	
PROCESS DATE	08/15/92	09/14/89	09/14/89	09/14/89	09/14/89	09/11/89	09/13/89	09/13/89	09/13/89	09/13/89	09/13/89	09/14/89	09/14/89	11/10/89	09/14/89	09/14/89	09/14/89	09/22/89		09/22/89	09/22/89	09/22/89	09/28/89	09/28/89	09/28/89	09/28/89	09/11/89	09/12/89	68/51/60	09/11/89	09/51/60	68/51/60	68/51/60	68/51/60	09/28/89	09/28/89	09/14/89	09/14/89	09/14/89	09/14/89	08/31/89	08/31/89
INITIAL	08/15/92					68/11/60			09/13/89					11/10/89	09/14/89	09/14/89									09/28/89	09/28/89	09/11/89	09/12/89	09/11/89	68/51/60	09/12/89	09/15/89	68/51/60	09/15/89	09/28/89	09/28/89	09/14/89	09/14/89	09/14/89	09/14/89	08/31/89	08/31/89
DRUM	۵. ۵	s	S	s o	ý (	'n	S	S	S	s	S	s	s	S	s	s	S	۵		<u>α</u>	۵	۵	Δ.	Δ.	۵	۵	۵	۰.	<u>a.</u> 1	٠,	۱ ۵	<u>a</u> (	۱ ۵	٠ ۵	۵.	۵	S	S	S	S	S	S
CONT	SA	80	SO	္က မ	200	S	SO	SO	SO	20	SO	S	SO	S	SO	80	SO	S		SO	S	SO	S	S	S	S	S	20	200	200	20	S	20	20	20	S	S	8	SO	80	S	SO
CNTR	HLA	_	_			E BA	N	_	_	¥ C		ž		R M A	CNK	SK		HLA						_	-	_	_															¥
D'RUM #	042317					185500		000443	004653					020088	004665	004784		002147																					_	_	_	005033
ADDRESS		H -25-2		H -27-2							H -34-2		н -36-2				H40-2			Н -42-2				H -46-2				H -50-2			H -55-2					H -58-2	HH-25-2	HH-26-2	HH-27-2	HH-28-2	HH-29-2	HH-30-2

PAGE: 21 11/16/93 Rocky Mountain Arsenal For Warehouse 798 November 1993

COMMENTS			ASD=Initial Handling Date per RMA		ASD=Initial Handling Date per RMA				1
% DRUM FILLED WEIGHT	06	2	09	8	06	80	06		
C.G.I F.I.D P.I.D L.E.L. PH	0.00 BKG BKG				0.00 BKG BKG				
DISP PROCESS N CODE CODE F	N NI	Z.	Z	Z	Z	Z	N		
DISP PROCESS LOCATION/DESCRIPTION CODE CODE	LAB SOIL SAMPLE	BORE #2204020014		BH#02010R0041			4225000047		
FREE LOD	2		z		z		z		
INITIAL PROCESS FREE HANDLING DATE LQD L	09/11/89 09/11/89	09/11/89 09/11/89		09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89	09/14/89 09/14/89		
DRUM TYPE	s	S	S	S	S	S	S		
CONT	l L				SO				
DRUM INITIAL ADDRESS DRUM # CNTR CONT TYPE HANDLING	HH-31-2 004878 UNK	HH-32-2 005396 UNK	HH-34-2 020064 RMA	HH-35-2 004115 UNK	HH-36-2 000238 UNK	HH-37-2 000254 UNK	HH-38-2 004575 UNK	Total: 828	Total: 828