9596



U.S. Army Environmental Center

Tooele Army Depot - South Area Suspected Releases Units

RCRA Facility Investigation - Phase II For SWMUs 1, 25, and 37

Interim Final Report

Appendices D–M

November 1995

DISTRIBUTION STATEMENT A
Approved for Public Release
Distribution Unlimited

2007051713

Contract No. DAAA15-91-D-0010

Prepared for:
U.S. Army Environmental Center
Aberdeen Proving Ground (Edgewood),
Maryland 21010-5401

Prepared by:
EBASCO
EBASCO SERVICES INCORPORATED
Arlington, Virginia

AEC Form 45, 1 Feb 93 replaces THAMA Form 45 which is obsolete.

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The views, opinions, and/or findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy, or decision unless so designated by other documentation.

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APPENDIX D

LABORATORY RECORDS

2 11 88
1 OF 2

C92 118

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-6-92

Samplers: *(Signature)* Edward E. Kurtz

"Trip Blank" was Received this shipment, undocumented. MJB 11-09-92

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE	NUMBER OF CONTAINERS	REMARKS
GRAB	25-IBA-59	G1017	1500	2"	G	X														1	T=4.8°C
GRAB	25-IBA-59	G1018	1500	2"	G	X														1	SMB 11-9-92
GRAB	25-IBA-59	G1019	1500	2"	G		X	X	X	X									X	1	
GRAB	25-IBA-59	G1020	1500	2"	G		X	X	X	X									X	1	
~~GRAB~~	~~25-IBA-59~~	~~G1021~~	~~1500~~	~~2"~~	G								X	X						1	
~~GRAB~~	~~25-IBA-59~~	~~G1022~~	~~1500~~	~~2"~~	G								X	X						1	
GRAB	25-IBA-65	G1025	1533	2"	G		X	X	X	X									X	1	
GRAB	25-IBA-65	G1026	1533	2"	G		X	X	X	X									X	1	
GRAB	25-IBA-65	G1027	1533	2"	G	X														1	
GRAB	25-IBA-65	G1028	1533	2"	G	X														1	
GRAB	25-IBA-67	G1029	1630	2"	G	X														1	
GRAB	25-IBA-67	G1030	1630	2"	G	X														1	
GRAB	25-IBA-67	G1031	1650	2"	G		X	X	X	X									X	1	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Edward E. Kurtz	11-7-92	DCL Security	DCL Security	0849 11-9-92	

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

92 1188
2 of 2

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-6-92

Samplers: (Signature) Edward E. Kulig

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE (GRAB)	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA)	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	ANALYSIS REQUIRED: Water only: C7AN/16G	NUMBER OF CONTAINERS	REMARKS
GRAB	25-EBA-67	G1032	1630	2"	X		X	X	X	X									X	1	T = 4.8°C SUB 11-9-92

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Edward E. Kulig	11-7-92	DCL Security	DCL Security	11-9-92 0845	Sylvia A Bell
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air BHI Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

C92 1219

T= 5.6°C

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-10-92

Samplers: *(Signature)*
Thomas R Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE					NUMBER OF CONTAINERS	REMARKS
GRAB	01-MP-B2	G1185	1255	2"	G	X																		1	
GRAB	01-MP-B2	G1186	1255	2"	G	X																		1	
GRAB	01-MP-B2	G1187	1255	2"	G		X	X	X	X									X					1	
GRAB	01-MP-B2	G1188	1255	2"	G		X	X	X	X									X					1	
COMP	01-MPVU-4	G1191	1220	2"	C		X	X	X	X									X					1	
COMP	01-MPVU-4	G1192	1220	2"	C		X	X	X	X									X					1	

ANALYSIS REQUIRED

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Thomas R Swanson	11-11-92 (1700)	Edward E. Kelly	Edward E. Kelly	11-11-92 (1900)	Robert A. Blomquist
Relinquished by: *(Signature)* DCL Security SUB	Date/Time (M/D/Yr) 11-12-92 (0747)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number ~~6063251713~~ EL

Sample Split Date

Sample Extraction Date

Sample Analysis Date

~~SAMPLES~~ SHIPPED BY FEDERAL EXPRESS ON 11-11-92. PICKED UP FROM CAMOS LAB 11/11/92. EL

4/3
T=5.6°C

EBASCO SERVICES INCORPORATED C92 1219 **Chain-of-Custody Record**

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-10-92

Samplers: *(Signature)* Thomas R Swinson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE					NUMBER OF CONTAINERS	REMARKS
GRAB	01-DA-44-2	G1151	1000	2"	G	X																		1	
GRAB	01-DA-44-2	G1152	1000	2"	G	X																		1	
GRAB	01-DA-44-2	G1153	1000	2"	G		X	X	X	X									X					1	
GRAB	01-DA-44-2	G1154	1000	2"	G		X	X	X	X									X					1	
GRAB	01-DA-44-1	G1157	1000	2"	G										X	X	X	X						1	
GRAB	01-DA-44-1	G1158	1000	2"	G										X	X	X	X						1	
GRAB	01-~~DA~~ CP-44	G1159	1100	2"	G	X																		1	
GRAB	01-CP-44	G1160	1100	2"	G	X																		1	
GRAB	01-CP-44	G1161	1100	2"			X	X	X	X									X					1	
GRAB	01-CP-44	G1162	1100	2"			X	X	X	X									X					1	
GRAB	01-CP-63A	G1163	0915	2"	G	X																		1	
GRAB	01-CP-63A	G1164	0915	2"	G	X																		1	
GRAB	01-CP-63A	G1165	0915	2"	G		X	X	X	X									X					1	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Thomas R Swinson	11-11-92 (1700)	Edith E. Kelly	Edith E. Kelly	11-11-92 (1900)	Robert A. Blomquist
SAB DCL Security	11-12-92 (0747)	[signature]			

Air Bill Number	~~606335471 3~~
Sample Split Date	
Sample Extraction Date	
Sample Analysis Date	

~~SAMPLES SHIPPED BY FEDERAL EXPRESS~~
~~ON 11-11-92, PICKED UP FROM CAMDS~~ 11-11-92

3

T= 5.6°C

EBASCO SERVICES INCORPORATED C92 1219 **Chain-of-Custody Record**

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-10-92

Samplers: *(Signature)* Thomas R Swenson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE	NUMBER OF CONTAINERS	REMARKS
GRAB	01-CP-63A	61166	0915	2"	G		X	X	X	X									X	1	
GRAB	01-RB-1	61169	1335	2"	G	X														1	
GRAB	01-RB-1	61170	1335	2"	G	X														1	
GRAB	01-RB-1	61171	1335	2"	G				X											1	1 LITER GLASS
GRAB	01-RB-1	61172	1335	2"	G						X									1	1 LITER POLY PRESERVED WITH NITRIC PH<2
GRAB	01-RB-1	61173	1335	2"	G		X													1	1 LITER GLASS
GRAB	01-RB-1	61174	1335	2"	G			X												1	1 LITER GLASS
GRAB	01-RB-1	61175	1335	2"	G														X	1	1 LITER ~~POLY~~ PRESERVED WITH NaOH PH >10
~~GRAB~~	01-TA-30-1	61178		2"	G	X														1	
~~GRAB~~	01-TA-30-1	61179		2"	G	X														1	
~~GRAB~~	01-TA-30-1	61180		2"	G		X	X	X	X									X	1	
~~GRAB~~	01-TA-30-1	61181		2"	G		X	X	X	X									X	1	
	MIP BLANK					X														1	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Thomas R Swenson	11-11-92 (1700)	Gilbert E. Kelly	Gilbert E. Kelly	11-11-92 (1900)	Robert A. Blomquist
DCL Security DUB	11-12-92 (0747)				

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Date/Time (M/D/Yr)

Air Bill Number ~~606325473 Cn~~

Sample Split Date

Sample Extraction Date

Sample Analysis Date

~~SAMPLES SHIPPED BY FEDERAL EXPRESS ON 11-12- PICKED UP FROM CAMDS LAB 11-12-92~~

(Cooler) 1 of 2 1-4 2 of 2 - 4-10 (Cooler)

C92 1259 C92 1260

EBASCO SERVICES INCORPORATED **I-Custody Record**

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-11-92

Samplers: (Signature) Thomas R Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE					NUMBER OF CONTAINERS	REMARKS
GRAB	01-CP-89B	61334	1355	2"	G	X																		1	
GRAB	01-CP-89B	61335	1355	2"	G	X																		1	
GRAB	01-CP-89B	61336	1355	2"	G		X	X	X	X									X					1	
GRAB	01-CP-89B	61337	1355	2"	G		X	X	X	X									X					1	
GRAB	01-IAM-15	61340	1535	2"	G	X																		1	
GRAB	01-IAM-15	61341	1535	2"	G	X																		1	
GRAB	01-IAM-15	61342	1535	2"	G		X	X	X	X									X					1	
GRAB	01-IAM-15	61343	1535	2"	G		X	X	X	X									X					1	
COMP	01-IBA-1	61346	1450	2"	G		X	X	X	X			X	X					X					1	
COMP	01-IBA-1	61347	1450	2"	G		X	X	X	X									X					1	
GRAB	01-IAM-13	61350	1610	2"	G	X																		1	
GRAB	01-IAM-13	61351	1610	2"	G	X																		1	
GRAB	01-IAM-13	61352	1610	2"	G		X	X	X	X									X					1	

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Tom Swanson	11-12-92 (1315)	Ethel E Kirby	Ethel E Kirby	11-13-92 (1900)	Carol E Gonzales
Relinquished by: (Signature) SMS DCC Security	Date/Time (M/D/Yr) (1900) 11-14-92	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date Sample Extraction Date Sample Analysis Date	

1 = 4.2°C, 2 of 2 = 4.7°C

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-11-92

Samplers: *(Signature)* Tom Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, BMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE					NUMBER OF CONTAINERS	REMARKS
GRAB	01-TA-30-1	61178	0825	2"	6	X																		1	
GRAB	01-TA-30-1	61179	0825	2"	6	X																		1	
GRAB	01-TA-30-1	61180	0825	2"	6	X	X	X	X	X									X					1	
GRAB	01-TA-30-1	61181	0825	2"	6		X	X	X	X									X					1	
GRAB	01-TA-30-2	61200	0920	2"	6	X																		1	
GRAB	01-TA-30-2	61201	0920	2"	6	X																		1	
GRAB	01-TA-30-2	61202	0920	2"	6		X	X	X	X									X					1	
GRAB	01-TA-30-2	61203	0920	2"	6		X	X	X	X									X					1	
GRAB	01-CBA-30	61206	1010	2"	6	X																		1	
GRAB	01-CBA-30	61207	1010	2"	6	X																		1	
GRAB	01-CBA-30	61208	1010	2"	6		X	X	X	X									X					1	
GRAB	01-CBA-30	61209	1010	2"	6		X	X	X	X									X					1	
ik COMP	01-SEC1	61212		2"	6	X																		1	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Tom Swanson	11-12-92 (1515)			11-13-92 (1900)	
Relinquished by: *(Signature)* DCL Security	Date/Time (M/D/Yr) 11-14-92 (1900)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

DCM

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record 1 OF 2 = 4.2°C, 2 OF 2 = 4.7°C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-11-92

Samplers: *(Signature)* Tom Swenson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA; Water only)	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE				NUMBER OF CONTAINERS	REMARKS
COMP	01-SEC1	61213		2"	C	X																	1	
COMP	01-SEC1	61214		2"	C		X	X	X	X									X				1	
COMP	01-SEC1	61215		2"	C		X	X	X	X									X				1	
COMP	01-MHA1	61218	1110	2"	C		X	X	X	X									X				1	
COMP	01-MHA1	61219	1110	2"	C		X	X	X	X									X				1	
GRAB	01-MHA-1	61222	1200	2"	G	X																	1	
GRAB	01-MHA-1	61223	1200	2"	G	X																	1	
GRAB	01-MHA-1	61224	1200	2"	G		X	X	X	X									X				1	
GRAB	01-MHA-1	61225	1225	2"	G		X	X	X	X									X				1	
GRAB	01-MHA-2	61228	1245	2"	G	X																	1	
GRAB	01-MHA-2	61229	1245	2"	G	X																	1	
GRAB	01-MHA-2	61330	1245	2"	G		X	X	X	X									X				1	
GRAB	01-MHA-2	61331	1245	2"	G		X	X	X	X									X				1	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Tom Swenson	11-12-92 (1315)			11-13-92 (1900)	
PCL Security	11-14-92 (1900)				

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record 1 OF 2 = 4.2°C, 2 OF 2 = 4.7°C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-12-92

Samplers: *(Signature)*

Mark A Brooks

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, P2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE					NUMBER OF CONTAINERS	REMARKS
GRAB	01-IAM-11	G1360	0850	2"	G	X																		1	
GRAB	01-IAM-11	G1360	0850	2"	G	X																		1	
GRAB	01-IAM-11	G1363	0850	2"	G		X	X	X	X									X					1	
GRAB	01-IAM-11	G1363	0850	2"	G		X	X	X	X									X					1	
~~GRAB~~ COMP	01-IBA-3	G1366	0925	2"	C		X	X	X	X									X					1	
COMP	01-IBA-3	G1366	0925	2"	C		X	X	X	X									X					1	
GRAB	01-IAM-8	G1369	1000	2"	G	X																		1	
GRAB	01-IAM-8	G1369	1000	2"	G	X																		1	
GRAB	01-IAM-8	G1370	1000	2"	G		X	X	X	X									X					1	
GRAB	01-IAM-8	G1370	1000	2"	G		X	X	X	X									X					1	
GRAB	01-IAM-8A	G1372	1000	2"	G	X																		1	DUPLICATE SAMPLE
GRAB	01-IAM-8A	G1372	1000	2"	G	X																		1	DUPLICATE SAMPLE
GRAB	01-IAM-8A	G1373	1000	2"	G		X	X	X	X									X					1	DUPLICATE SAMPLE

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Mark A Brooks	11-12-92 (1515)	Ebbie E. Kelly	Ebbie E. Kelly	11-13-92 (1630)	a Ghanbari
DLA Security	11-14-92 (0900)				

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

DRMI

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record 1 OF 2 = 4.2°C, 2 OF 2 = 4.7°C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-12-92

Samplers: *(Signature)*

Mark A Brooks

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE					NUMBER OF CONTAINERS	REMARKS
RINSE BLANK	01-RB-2	G1222	1330	—	1		X	X																1	1 LITER GLASS
RINSE BLANK	01-RB-2	G1223	1330	—	1			X																1	1 LITER GLASS
RINSE BLANK	01-RB-2	G122A	1330	—	1														X					1	1 LITER PLASTIC PRESERVED NaOH pH >10
RINSE BLANK	01-RB-2	G1225	1330	—	1	X																		1	
RINSE BLANK	01-RB-2	G1225	1330	—	1	X																		1	
COMP	01-MEAS-1	G1226	1520	2"	C		X	X	X	X									X					1	
COMP	01-MEAS-1	G1226	1520	2"	C		X	X	X	X									X					1	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Mark A Brooks	(1315) 11-12-92			(1630) 11-13-92	
DCL Security	(1400) 11-14-92				

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record 1 OF 2 = 4.2°C, 2 OF 2 = 4.7°C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-12-92

Samplers: *(Signature)*

Mark A Brooks

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE				NUMBER OF CONTAINERS	REMARKS
GRAB	01-IAM-BA	61373	1000	2"	G		X	X	X	X									X				1	
COMP	01-IBA-4	61375	1100	2"	C		X	X	X	X									X				1	
COMP	01-IBA-4	61375	1100	2"	C		X	X	X	X									X				1	
GRAB	01-CBA-8	61377	1120	2"	G	X																	1	
GRAB	01-CBA-8	61377	1120	2"	G	X																	1	
GRAB	01-CBA-8	61378	1120	2"	G		X	X	X	X									X				1	
GRAB	01-CBA-8	61378	1120	2"	G		X	X	X	X									X				1	
COMP	01-SEC1	61215	1440	2"	G		X	X	X	X									X				1	
COMP	01-SEC1	61215	1440	2"	G		X	X	X	X									X				1	
COMP GRAB	01-PBA-55	61218	1315	2"	C		X	X	X	X									X				1	
COMP	01-PBA-55	61218	1315	2"	C		X	X	X	X									X				1	
RINSE BLANK	01-RB-2	61220	1330	—	-				X														1	1 CLEAR GLASS
RINSE BLANK	01-RB-2	61221	1330	—	-					X													1	1 CLEAR PLASTIC PRESERVED WITH HNO3 PH<2

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Mark A Brooks	(1315) 11-12-92			(1630) 11-13-92	
DCL Security	(1900) 11-14-92				

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

DCM2

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

1 OF 2 = 4.2°C, 2 OF 2 = 4.7°C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-11-92

Samplers: (Signature) Thomas R Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE					NUMBER OF CONTAINERS	REMARKS
GRAB	01-IAM-13	61353	1610	2"	G		X	X	X	X									X					1	
COMP	01-IBA-2	61356	1645	2"	G		X	X	X	X									X					1	
COMP	01-IBA-2	61357	1645	2"	G		X	X	X	X									X					1	
TRIP BLANK	TRIP BLANK	—	—	—	—	X																		1	

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Tom Swanson	11-12-92 (1315)	Edward E. Kelly	Edward E. Kelly	11-13-92 (1900)	Received by: (Signature)
Relinquished by: (Signature) DCL Security	Date/Time (M/D/Yr) 11-14-92 (1900)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date Sample Extraction Date Sample Analysis Date	

DCM 4

C92 1261

T=4.8

EBASCO SERVICES INCORPORATED — **Chain-of-Custody Record**

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-14-92

Samplers: (Signature) Eldon C. Howell Edward E. Kelly

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE				NUMBER OF CONTAINERS	REMARKS
GRAB	25-IBA-60	61501	0350	2"	G	X																	2	
GRAB	25-IBA-60	61502	0350	2"	G		X	X	X	X									X				2	
GRAB	25-WIND	61504	0930	2"	G	X																	2	
GRAB	25-WIND	61505	0930	2"	G	X	X	X	X	X									X				2	
GRAB	25-MA1	61507	1100	2"	G	X																	2	
GRAB	25-MA1	61508	1100	2"	G		X	X	X	X									X				2	
GRAB	25 MA2	61509	1120	2"	G	X																	2	
GRAB	25 MA2	61510	1120	2"	G		X	X	X	X									X				2	
GRAB	25-AM-58	61513	1240	2"	G	X																	2	
GRAB	25-AM-58	61514	1240	2"			X	X	X	X									X				2	
COMP	25-CT-52	61516	1307	2"	C		X	X	X	X									X				2	
~~GRAB COMP~~	25-~~CT~~ NIA -52	61518	1320	2"	G	X																	2	
GRAB	25-~~CT~~ NIA -52	61519	1320	2"	G		X	X	X	X									X				2	

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Edward E. Kelly	11-15-92 1630	Norman DeMin	DCL Security	11/16/92 0745	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

NCM1

T = 4.8°C

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-14-92

Samplers: (Signature)

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	CYANIDE				NUMBER OF CONTAINERS	REMARKS
COMP	25-UA-1	61522	1404	2"	C		X	X	X	X									X				2	
COMP	25-NWA5	61523	1425	2"	C		X	X	X	X									X				2	
COMP	25-UA2	61525	1500	2"	C		X	X	X	X									X				2	
COMP	25-UA2																							
GRAB	25-IDC-10	61528	1525	2"	G		X	X	X	X									X				2	
GRAB	25-IDC-10A	61530	1525	2"	G		X	X	X	X									X				2	
COMP	25-CT-08	61532	1605	2"	C		X	X	X	X									X				2	
COMP	25-UA3	61533	1615	2"	C		X	X	X	X									X				2	
COMP	25-CT-07	61536	1630	2"	C		X	X	X	X									X				2	
	TRIP BLANK				-	X																	1	

Relinquished by: (Signature)	Date/Time (M/D/Yr) (1600)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) (0945)	Received by: (Signature)
	11-15-92		SAIC DCL Security	11/16/92	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

C92 1279

Da hem

EBASCO SERVICES INCORPORATED T = 5.6°C

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-18-92

Samplers: (Signature) D E. Defe

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC3A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
Grab	25-AM-58	G1550	1205	4-5	G	X													2	
Grab	25-AM-58	G1550	1205	4-5	G		X	X	X	X								X	2	
QCDP	25-AM-58	G1551D	1205	4-5	G	X													2	
QCDP	25-AM-58	G1551D	1205	4-5	G		X	X	X	X								X	2	
RNSW	25-AM-58	G1552	1305	4-5	NA	X													4	Rinse Blank
RNSW	25-AM-58	G1552	1305	4-5	NA		X												2	Rinse Blank
RNSW	25-AM-58	G1552	1305	4-5	NA			X											2	Rinse Blank
RNSW	25-AM-58	G1552	1305	4-5	NA				X										2	Rinse Blank
RNSW	25-AM-58	G1552	1305	4-5	NA					X									1	Rinse Blank
RNSW	25-AM-58	G1552	1305	4-5	NA													X	1	Rinse Blank
Grab	25-AM-58	G1553	1338	9-10	G	X													2	
Grab	25-AM-58	G1553	1338	9-10	G		X	X	X	X								X	2	
TRIP	25-AM-58	G1554	1205	4-5	NA	X													3	Trip Blank

AED 11-16-92

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
D E Defe	(11-18-92)(1830)	Charles Hobbs	Charles Hobbs	11/18/92 8:32-8:50	Robert a. Blomquist
DCL Security SWS	11/18/92 (0824)	Ryan Bell			

Air Bill Number

Sample Split Date

Sample Extraction Date

Sample Analysis Date

~~ESE~~
DataChem

EBASCO SERVICES INCORPORATED T=56°C

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-18-92

Samplers: *(Signature)* D.E. DeLeon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide						NUMBER OF CONTAINERS	REMARKS
Grab	25-WIND	G1554	1600	4-5	G	X																		2	
Grab	25-WIND	G1554	1600	4-5	G		X	X	X	X								X						2	
Grab	25-WIND	G1555	1620	9-10	G	X																		2	
Grab	25-WIND	G1555	1620	9-10	G		X	X	X	X								X						2	

ANALYSIS REQUIRED

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
D.E. DeLeon	11-18-92 (1530)	Charles Hadley	Charles Hadley	11/18/92 1732	Robert A. Blomquist
DCL Security RAB	11/19/92 (0824)	[illegible]			

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

T=4.4°C

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C92 1491

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	12-14-92

Samplers: *(Signature)*

John Ostrye Edward C. Hawley

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth inches (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs — SC 12/3/92	Explosives	Metals (ICP, As, Se, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide						NUMBER OF CONTAINERS	REMARKS
BORE	S-55-37-01	G1565	1400	0-2'	S	X	X	X	X	X								X						4	
BORE	S-55-37-01	G1566	1415	6-12"	S	X	X	X	X	X								X						4	
BORE	S-55-37-01	G1567	1430	24-36"	S	X	X	X	X	X								X						4	
BORE	S-55-37-02	G1568	1450	0-2"	S	X	X	X	X	X								X						4	
BORE	S-55-37-02	G1569	1500	6-12"	S	X	X	X	X	X								X						4	
BORE	S-55-37-02	G1570	1515	24-36"	S	X	X	X	X	X								X						4	
BORE	S-55-37-03	G1571	1410	0-2"	S	X	X	X	X	X								X						4	
BORE	S-55-37-03	G1572	1600	6-12"	S	X	X	X	X	X								X						4	
BORE	S-55-37-03	G1573	1530	24-36"	S	X	X	X	X	X								X						4	
GRAB	S-55-37-02	G1574	1550	0	G								X	X	X	X								2	
TRIP	S-55-37-01	G1575	N/A	NA	WA	X																			

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
John Ostrye	12/14/92	G. Glaeser	DCL Security	12/15/92 (0806)	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

C921491

T=4.4°C

ATTACHEM

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	12-14-92

Samplers: *(Signature)* John Ostrye Eldon C. Hamlet

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb; Hg)	IMPA, MPA, EMPA, RCRA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
BORE	25-IBA-59	G1563	1130	4-5'	S	X	X	X	X	X								X	6	4
BORE	25-IBA-59	G1564	1200	9-10'	S	X	X	X	X	X								X	6	4
BORE	25-IBA-65	G1562	1245	4-5'	S	X	X	X	X	X								X	6	4

Relinquished by: *(Signature)*	Date/Time (M/D/Yr) (2 hrs)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
John Ostrye	12/14/92	[signature]	DCL Security SUB	12/15/92 (0806)	[signature]
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

DAT[illegible]GM

EBASCO SERVICES INCORPORATED

C93 0256

Chain-of-Custody Record - Soil

T = 5.0°C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2-8-93

Samplers: *(Signature)* Ethel E. Kirby / Elbow C. Hankins

	Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Pb, Hg)	IMPA, MPA, BMPA, FCA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
2-8-93	~~Soil~~ COMP	25-ODC-92	G1631	1048	0"-2"	C		X	X	X	X								X	1	
	COMP	25-ODC-119	G1638	1131	0"-2"	C		X	X	X	X								X	1	
	COMP	25-ODC-108	G1632	1415	0"-2"	C		X	X	X	X								X	1	
2-8-93	~~GRAB~~	25-ODC-108	G1633	1547	4'-5'	G		X	X	X	X								X	1	
	GRAB	25-ODC-108	G1634	1657	9'-10'	G		X	X	X	X								X	1	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Ethel E. Kirby	1909 2-8-93	Renaire DeMuth	DCL Security SDS	(0817) 2/10/93	[illegible]
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

DATACHM

C93 0289

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

T = 3.6°C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2-10-93

Samplers: *(Signature)*

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Pb, Hg)	IMPA, MPA, EMPA, RCRA 8	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide						NUMBER OF CONTAINERS	REMARKS
GRAB	S-SS-37-04	G1640	1242	0"-2"	G	X																		2	
GRAB	S-SS-37-04	G1640	1242	0"-2"	G		X		X	X								X						1	
GRAB	S-SS-37-04	G1641	1254	6"-12"	G	X																		2	
GRAB	S-SS-37-04	G1641	1254	6"-12"	G		X		X	X								X						1	
GRAB	S-SS-37-04	G1642	1305	24"-36"	G	X																		2	
GRAB	S-SS-37-04	G1642	1305	24"-36"	G		X		X	X								X						1	
GRAB	S-SS-37-05	G1643	1315	0"-2"	G	X																		2	
GRAB	S-SS-37-05	G1643	1315	0"-2"	G		X		X	X								X						1	
GRAB	S-SS-37-05	G1644	1321	6"-12"	G	X																		2	
GRAB	S-SS-37-05	G1644	1321	6"-12"	G		X		X	X								X						1	
GRAB	S-SS-37-05	G1645	1338	24"-36"	G	X																		2	
GRAB	S-SS-37-05	G1645	1338	24"-36"	G		X		X	X								X						1	
—	TRIP BLANKS	—	—	—	—	X																		4	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
	2/11/93 1915			2/12/93 0453	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

DATA 1

C930256

Cooler Temp 5.0°C

EBASCO SERVICES INCORPORATED — **Chain-of-Custody Record - Water**

Project Name: TEAD - South Area; RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 2-8-93

Samplers: (Signature)

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GCMS)	BNAs (GCMS)	PCBs	Total Metals (ICP, As, Se, Pb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
~~RVSW~~	~~S-55-37-01~~	~~61639~~		~~NA~~	NA								X										1	EK 2-8-93
RVSW	SS-ODC-92	G1639	0837	NA	NA								X										2	
					NA		X																1	JA 2-8-93
					NA			X															2	
					NA					X													1	
					NA															X			1	
					NA																X		1	
					NA																	X	1	

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
	2-8-93 (1902)		DCL Security 808	2/10/93 (0817)	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

DATA ITEM

EBASCO SERVICES INCORPORATED C93 0289 **Chain-of-Custody Record - Soil** T= 3.6°C

Project Name: TEAD - South Area RFI - Phase II Group 1 SWMUs	Sample Date: (M/D/Yr) 2-9-93 2-10-93
Samplers: (Signature) Ethel E. Kuhl Steve C. Hadley	

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GCMS)	BNAs (GCMS)	PCBs	Explosives	Metals (ICP: As, Se, Sb, Hg)	NMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
~~COMP~~	~~25-ODC-110~~	61635		0"-2"	C		X	X	X	X								X	1	~~2-10-93~~
GRAB	25-ODC-110	61636	0905	4'-5'	G		X	X	X	X								X	1	
GRAB	25-ODC-110	61637	1017	9'-10'	G		X	X	X	X								X	1	
COMP	25-ODC-110	61635	1116	0"-2"	C		X	X	X	X								X	1	

These samples were not received until the 15th, Documentation was received the 12th SMB 2/17/93

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Ethel E. Kuhl	2/11/93 (1915)			2/12/93 (0953)	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date	
				Sample Extraction Date	
				Sample Analysis Date	

Environmental
Science &
Engineering, Inc.

March 4, 1994
ESE# 3924075G-0400-3200

Ms. Pam Moss
Enserch Environmental Corp.
143 Union Blvd., Suite 1010
Lakewood, CO 80225-1824

Subject: Tooele South Chain-of-Custody Records

Dear Ms. Moss:

Enclosed are the chain-of-custody (C-O-C) records for the soil, water, and field QC samples collected at Tooele Army Depot (TEAD) - South Area from June, 1992 through August, 1993 and sent to ESE, Gainesville, Florida for analysis. There were some cases where information from the Enserch C-O-C was transcribed onto ESE forms for proper entry into the ESE data management system.

The samples were analyzed according to procedures certified by USAEC for the analysis of soil and water samples by methods included in the above referenced statement of work.

The C-O-Cs are organized in chronological order by date of sample collection. An ESE summary of all these samples is also provided.

If you have any questions please contact me at (904) 333-1627 or (800) 874-7874, ext. 1627.

Sincerely,

ENVIRONMENTAL SCIENCE & ENGINEERING, INC.

Joseph J. Vondrick
Sr. Project Scientist

RECEIVED
MAR - 7 1994
ENSERCH ENVIRONMENTAL
DENVER OFFICE

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (904) 332-3318 (800) 874-7872 Fax (904) 333-6622

PROJECT NUMBER 3914008V L005 PROJECT NAME TOOELE - EBASCO
FIELD GROUP TSEBS PROJECT MANAGER J.J. VONDRICK

STORET CODE:					71999	99759	72015	72005	99720
METHOD CODE:					0	0	0	0	0
PARAMETER:					SAM TYPE	SITE TYPE	DEPTH	S TECH	INSTAL
UNITS:							FEET		SAMPLE
FLD.GRP.	#	SAMPLE ID	DATE	TIME					
TSEBS	7	S-SS-20-01	06/24/92	17:20	SR	SPTK	0.3	G	TS
TSEBS	8	S-SS-20-02	06/24/92	17:20	SR	SPTK	0.3	G	TS
TSEBS	2	S-SS-33-02	06/24/92	08:14	SO	BORE	0.3	G	TS
TSEBS	3	S-SS-33-03	06/24/92	08:34	SO	BORE	0.3	G	TS
TSEBS	4	S-SS-33-04	06/24/92	08:49	SO	BORE	0.3	G	TS
TSEBS	5	S-SS-33-05	06/24/92	09:04	SO	BORE	0.3	G	TS
TSEBS	6	S-SS-33-06	06/24/92	09:18	SO	BORE	0.3	G	TS
TSEBW	1	S-3	06/24/92	14:30	GW	WELL	33.0	B	TS
TSEBW	2	S-3	06/24/92	14:30	GW	WELL	33.0	B	TS
TSEBW	3	S-46-90	06/24/92	15:10	GW	WELL	22.2	B	TS
TSEBW	4	S-RB-33-06	06/25/92	14:18	SO	RNSW	NA	G	TS
TSEBS	9	S-SS-22-08	07/07/92	11:40	SO	BORE	0.0	G	TS
TSEBS	10	S-SS-22-72	07/07/92	11:40	SO	BORE	0.0	G	TS
TSEBS	1	S-SS-33-01	07/07/92	13:15	SO	BORE	0.3	G	TS
TSEBW	5	S-RB-22-08	07/07/92	10:35	SO	RNSW	0.0	G	TS
TSEBW	6	S-SW-22-01	07/07/92	11:00	SW	TANK	0.0	G	TS
TSEBW	7	DECONH2O	07/09/92	10:50	SW	RNSW	0.0	G	TS
TSEBW	16	1-S	10/14/92	11:30	GW	WELL	0.0	P	TS
TSEBW	17	101492	10/14/92		GW	TRIP	0.0	G	TS
TSECS	72	25-IBA-59	11/06/92	15:00	SO	GRAB	0.1	G	TS
TSECS	77	25-IBA-65	11/06/92	15:33	SO	GRAB	0.1	G	TS
TSECS	73	25-IBA-67	11/06/92	16:30	SO	GRAB	0.1	G	TS
TSECS	13	01-IA-60	11/07/92	17:10	SO	BORE	0.1	G	TS
TSECS	70	01-IA-80	11/07/92	12:20	SO	GRAB	0.1	G	TS
TSECS	75	01-IA-88	11/07/92	16:30	SO	GRAB	0.1	G	TS
TSECS	76	01-NBA-61	11/07/92	14:20	SO	GRAB	0.1	G	TS
TSECS	85	01-PCA-74	11/07/92	11:20	SO	GRAB	0.1	G	TS
TSECS	12	01-PCA-88	11/07/92	16:35	SO	GRAB	0.1	G	TS
TSECS	78	01-SPDA-77	11/07/92	14:55	SO	GRAB	0.1	G	TS
TSECS	15	01-MP-89	11/08/92	10:40	SO	GRAB	0.1	G	TS
TSECS	18	01-MP-89A	11/08/92	14:10	SO	GRAB	0.1	G	TS
TSECS	14	01-MP-89B	11/08/92	12:00	SO	GRAB	0.1	G	TS
TSECS	16	01-MP-89C	11/08/92	12:35	SO	GRAB	0.1	G	TS
TSECS	17	01-MPVU-1	11/08/92	11:25	SO	COMP	0.1	C	TS
TSECS	86	01-MPVU-2	11/08/92	13:25	SO	COMP	0.1	C	TS
TSECS	11	01-MPVU-3	11/08/92	14:47	SO	COMP	0.1	C	TS
TSECS	87	01-MSD-58	11/08/92	15:26	SO	GRAB	0.1	G	TS
TSECS	69	01-MSD-59	11/08/92	16:15	SO	GRAB	0.1	G	TS
TSECS	82	01-HBA-84	11/09/92	10:35	SO	GRAB	0.1	G	TS
TSECS	80	01-HBA-85	11/09/92	09:55	SO	GRAB	0.1	G	TS
TSECS	81	01-HBA-92	11/09/92	11:30	SO	COMP	0.1	G	TS
TSECS	83	01-HBA-93	11/09/92	08:50	SO	GRAB	0.1	G	TS
TSECS	84	01-HBA-93A	11/09/92	08:50	SO	GRAB	0.1	G	TS
TSECS	43	01-SPDA-99	11/09/92	12:45	SO	GRAB	0.1	G	TS
TSECS	22	01-CP-44	11/10/92	11:00	SO	GRAB	0.1	G	TS
TSECS	20	01-CP-63A	11/10/92	09:15	SO	GRAB	0.1	G	TS
TSECS	21	01-DA-44-2	11/10/92	10:00	SO	GRAB	0.1	G	TS
TSECS	47	01-MP-82	11/10/92	12:55	SO	GRAB	0.1	G	TS
TSECS	46	01-MPVU-4	11/10/92	12:20	SO	COMP	0.1	C	TS
TSECS	42	01-CBA-30	11/11/92	10:10	SO	GRAB	0.1	G	TS
TSECS	66	01-CP-89B	11/11/92	13:55	SO	GRAB	0.1	G	TS
TSECS	48	01-IAM-13	11/11/92	16:10	SO	GRAB	0.1	G	TS
TSECS	59	01-IAM-15	11/11/92	15:35	SO	GRAB	0.1	G	TS
TSECS	88	01-IBA-1	11/11/92	14:50	SO	COMP	0.1	C	TS
TSECS	67	01-IBA-2	11/11/92	16:45	SO	COMP	0.1	C	TS
TSECS	60	01-MHA-1	11/11/92	12:00	SO	GRAB	0.1	G	TS
TSECS	61	01-MHA-2	11/11/92	12:45	SO	GRAB	0.1	G	TS
TSECS	44	01-MHAV	11/11/92	11:10	SO	COMP	0.1	C	TS
TSECS	40	01-TA-30-1	11/11/92	08:25	SO	GRAB	0.1	G	TS
TSECS	39	01-TA-30-2	11/11/92	09:20	SO	GRAB	0.1	G	TS
TSECS	49	01-CBA-8	11/12/92	11:20	SO	GRAB	0.1	G	TS
TSECS	62	01-IAM-11	11/12/92	08:50	SO	GRAB	0.1	G	TS
TSECS	57	01-IAM-8	11/12/92	10:00	SO	GRAB	0.1	G	TS
TSECS	28	01-IAM-8A	11/12/92	10:00	SO	GRAB	0.1	G	TS
TSECS	55	01-IBA-3	11/12/92	09:25	SO	COMP	0.1	C	TS
TSECS	56	01-IBA-4	11/12/92	11:00	SO	COMP	0.1	C	TS
TSECS	27	01-NEAS-1	11/12/92	15:20	SO	COMP	0.1	C	TS
TSECS	25	01-PBA-55	11/12/92	13:55	SO	COMP	0.1	C	TS
TSECS	45	01-SEC1	11/12/92	14:40	SO	COMP	0.1	C	TS
TSECS	37	25-AM-58	11/14/92	12:40	SO	GRAB	0.1	G	TS

PROJECT NUMBER 3914008V L005 PROJECT NAME TOOELE - EBASCO
FIELD GROUP TSEBS PROJECT MANAGER J.J. VONDRICK

STORET CODE:					71999	99759	72015	72005	99720
[redacted] CODE:					0	0	0	0	0
:					SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
UNIT FLD.C...	#	SAMPLE ID	DATE	TIME					
TSECS	90	25-CT-07	11/14/92	16:30	SO	COMP	0.1	C	TS
TSECS	92	25-CT-08	11/14/92	16:05	SO	COMP	0.1	C	TS
TSECS	31	25-CT-52	11/14/92	13:07	SO	COMP	0.1	C	TS
TSECS	24	25-IBA-60	11/14/92	08:50	SO	GRAB	0.1	G	TS
TSECS	89	25-IDC-10	11/14/92	15:25	SO	GRAB	0.1	G	TS
TSECS	91	25-IDC-10A	11/14/92	15:25	SO	GRAB	0.1	G	TS
TSECS	32	25-NIA-52	11/14/92	13:20	SO	GRAB	0.1	G	TS
TSECS	30	25-NWAS	11/14/92	14:25	SO	COMP	0.1	C	TS
TSECS	36	25-UA-1	11/14/92	14:04	SO	COMP	0.1	C	TS
TSECS	29	25-UA2	11/14/92	15:00	SO	COMP	0.1	C	TS
TSECS	93	25-UA3	11/14/92	16:15	SO	COMP	0.1	C	TS
TSECS	35	25-WIND	11/14/92	09:30	SO	GRAB	0.1	G	TS
TSECS	38	25MA1	11/14/92	11:00	SO	GRAB	0.1	G	TS
TSECS	33	25MA2	11/14/92	11:20	SO	GRAB	0.1	G	TS
TSECS	2	25-AM-58	11/18/92	13:38	SO	GRAB	9.5	G	TS
TSECS	7	25-AM-58	11/18/92	12:05	SO	GRAB	4.5	G	TS
TSECS	94	25-AM-58	11/18/92	12:05	SO	GRAB	4.5	G	TS
TSECS	1	25-WIND	11/18/92	16:00	SO	GRAB	9.5	G	TS
TSECS	8	25-WIND	11/18/92	16:00	SO	GRAB	4.5	G	TS
TSECW	6	25-AM-58	11/18/92	13:38	SO	RNSW	4.0	G	TS
TSECS	95	TESTHOLE	12/04/92	09:00	SO	BORE	119	S	TS
TSECS	96	TESTHOLE	12/04/92	11:58	SO	BORE	129	S	TS
TSECS	97	TESTHOLE	12/04/92	10:42	SO	BORE	74.0	S	TS
TSECS	98	TESTHOLE	12/04/92	11:50	SO	BORE	104	S	TS
TSECS	100	25-IBA-60	12/06/92	13:01	SO	BORE	9.0	S	TS
TSECS	99	25-IBA-60	12/06/92	12:29	SO	BORE	4.0	S	TS
TSECS	101	25-IBA-59	12/14/92	11:30	SO	BORE	4.0	S	TS
TSECS	102	25-IBA-59	12/14/92	12:00	SO	BORE	9.0	S	TS
TSECS	103	25-IBA-65	12/14/92	12:45	SO	BORE	4.0	S	TS
TSECS	104	S-SS-37-01	12/14/92	14:00	SO	BORE	0.0	S	TS
TSECS	105	S-SS-37-01	12/14/92	14:15	SO	BORE	0.5	S	TS
TSECS	106	S-SS-37-01	12/14/92	14:30	SO	BORE	2.0	S	TS
[redacted]	107	S-SS-37-02	12/14/92	14:50	SO	BORE	0.0	S	TS
	108	S-SS-37-02	12/14/92	15:00	SO	BORE	0.5	S	TS
	109	S-SS-37-02	12/14/92	15:15	SO	BORE	2.0	S	TS
TSECS	110	S-SS-37-03	12/14/92	14:10	SO	BORE	0.0	S	TS
TSECS	111	S-SS-37-03	12/14/92	16:00	SO	BORE	0.5	S	TS
TSECS	112	S-SS-37-03	12/14/92	15:30	SO	BORE	2.0	S	TS
TSEDW	3	S-93-92	01/05/93	16:09	GW	WELL	150	B	TS
TSEDW	45	S-93-92	01/05/93		GW	TRIP	0.0	G	TS
TSEDW	11	S-6	01/06/93	15:30	GW	WELL	25.0	B	TS
TSEDW	47	S-6	01/06/93		GW	TRIP	0.0	G	TS
TSEDW	23	S-95-92	01/06/93	13:10	GW	WELL	128	B	TS
TSEDW	48	S-95-92	01/06/93		GW	TRIP	0.0	G	TS
TSEDW	17	S-97-92	01/06/93	15:22	GW	WELL	80.0	B	TS
TSEDW	50	S-97-92	01/06/93		GW	TRIP	0.0	G	TS
TSEDW	12	S-100-92	01/07/93	10:54	GW	WELL	75.0	B	TS
TSEDW	41	S-100-92	01/07/93		GW	TRIP	0.0	G	TS
TSEDW	20	S-102-92	01/07/93	15:06	GW	WELL	41.0	B	TS
TSEDW	46	S-102-92	01/07/93		GW	TRIP	0.0	G	TS
TSEDW	16	S-64-90	01/07/93	13:40	GW	WELL	34.0	B	TS
TSEDW	43	S-64-90	01/07/93		GW	TRIP	0.0	G	TS
TSEDW	14	S-65-90	01/07/93	16:02	GW	WELL	28.0	B	TS
TSEDW	49	S-65-90	01/07/93		GW	TRIP	0.0	G	TS
TSEDW	42	S-7	01/07/93		GW	TRIP	0.0	G	TS
TSEDW	9	S-7	01/07/93	12:00	GW	WELL	44.0	B	TS
TSEDW	26	1-S	01/08/93	10:50	GW	WELL	0.0	P	TS
TSEDW	44	1-S	01/08/93	10:50	GW	TRIP	0.0	G	TS
TSEDW	21	S-101-92	01/09/93	14:00	GW	WELL	50.0	B	TS
TSEDW	65	S-101-92	01/09/93		GW	TRIP	0.0	G	TS
TSEDW	28	S-18-88	01/09/93	14:06	GW	WELL	37.0	B	TS
TSEDW	61	S-18-88	01/09/93		GW	TRIP	0.0	G	TS
TSEDW	18	S-70-90	01/09/93	12:35	GW	WELL	50.0	B	TS
TSEDW	62	S-70-90	01/09/93		GW	TRIP	0.0	G	TS
TSEDW	10	S-96-92	01/09/93	10:28	GW	WELL	114	B	TS
TSEDW	58	S-96-92	01/09/93		GW	TRIP	0.0	G	TS
TSEDW	6	S-99-92	01/09/93	12:50	GW	WELL	38.0	B	TS
[redacted]	64	S-99-92	01/09/93		GW	TRIP	0.0	G	TS
	60	S-4	01/10/93		GW	TRIP	0.0	G	TS
	8	S-4	01/10/93	15:00	GW	WELL	83.0	B	TS

PROJECT NUMBER 3914008V L005 PROJECT NAME TOOELE - EBASCO
FIELD GROUP TSEBS PROJECT MANAGER J.J. VONDRICK

STORET CODE:					71999	99759	72015	72005	99720
METHOD CODE:					0	0	0	0	0
PARAMETER:					SAM TYPE	SITE TYPE	DEPTH	S TECH	INSTAL
UNITS:							FEET		SAMPLE
FLD.GRP.	#	SAMPLE ID	DATE	TIME					
TSEDW	30	S-5	01/10/93	10:45	GW	WELL	48.0	B	TS
TSEDW	56	S-5	01/10/93		GW	TRIP	0.0	G	TS
TSEDW	7	S-5DUP	01/10/93	10:45	GW	WELL	48.0	B	TS
TSEDW	19	S-66-90	01/10/93	11:11	GW	WELL	94.5	B	TS
TSEDW	59	S-66-90	01/10/93		GW	TRIP	0.0	G	TS
TSEDW	13	S-71-90	01/10/93	13:44	GW	WELL	66.0	B	TS
TSEDW	53	S-71-90	01/10/93		GW	TRIP	0.0	G	TS
TSEDW	7	S-68-90	02/04/93	15:54	GW	WELL	60.0	B	TS
TSEDW	15	S-68-90	02/04/93	15:54	GW	WELL	60.0	B	TS
TSEDW	55	S-68-90	02/04/93		GW	TRIP	0.0	G	TS
TSEDW	4	S-98-92	02/04/93	13:10	GW	WELL	41.0	B	TS
TSEDW	57	S-98-92	02/04/93		GW	TRIP	0.0	G	TS
TSEDW	25	S-67-90	02/05/93	11:25	GW	RNSW	0.0	G	TS
TSEDW	29	S-67-90	02/05/93	14:25	GW	WELL	27.0	B	TS
TSEDW	33	S-67-90	02/05/93	14:25	GW	WELL	27.0	B	TS
TSEDW	51	S-67-90	02/05/93	14:25	GW	TRIP	0.0	G	TS
TSEDW	63	S-67-90	02/05/93	14:25	GW	RNSW	0.0	G	TS
TSEDW	27	S-67-90DUP	02/05/93	14:25	GW	WELL	27.0	B	TS
TSEDW	1	S-19-88	02/06/93	11:24	GW	RNSW	0.0	G	TS
TSEDW	35	S-19-88	02/06/93	10:47	GW	WELL	37.0	B	TS
TSEDW	54	S-19-88	02/06/93		GW	TRIP	0.0	G	TS
TSECS	116	25-ODC-108	02/08/93	14:15	SO	COMP	0.1	C	TS
TSECS	117	25-ODC-108	02/08/93	15:47	SO	GRAB	4.0	G	TS
TSECS	118	25-ODC-108	02/08/93	16:57	SO	GRAB	9.0	G	TS
TSECS	115	25-ODC-119	02/08/93	11:31	SO	COMP	0.1	C	TS
TSECS	114	25-ODC-92	02/08/93	10:48	SO	COMP	0.1	C	TS
TSEDW	2	25-ODC-92	02/08/93	08:37	GW	RNSW	0.0	G	TS
TSECS	113	25-ODC-110	02/09/93	11:12	SO	COMP	0.1	C	TS
TSEDW	22	S-69-90	02/09/93	11:38	GW	WELL	112	B	TS
TSEDW	52	S-69-90	02/09/93		GW	TRIP	0.0	G	TS
TSECS	127	25-ODC-110	02/10/93		SO	COMP	0.1	C	TS
TSECS	128	25-ODC-110	02/10/93	09:05	SO	GRAB	4.0	G	TS
TSECS	129	25-ODC-110	02/10/93	10:17	SO	GRAB	9.0	G	TS
TSECS	130	S-SS-37-04	02/10/93	12:42	SO	GRAB	0.1	G	TS
TSECS	131	S-SS-37-04	02/10/93	12:54	SO	GRAB	0.5	G	TS
TSECS	132	S-SS-37-04	02/10/93	13:05	SO	GRAB	2.0	G	TS
TSECS	133	S-SS-37-05	02/10/93	13:15	SO	GRAB	0.1	G	TS
TSECS	134	S-SS-37-05	02/10/93	13:21	SO	GRAB	0.5	G	TS
TSECS	135	S-SS-37-05	02/10/93	13:38	SO	GRAB	2.0	G	TS
TSE3W	1	1-S	03/11/93	09:50	GW	WELL	0.0	P	TS
TSE3W	2	1-S	04/14/93	09:11	GW	WELL	0.0	P	TS
TSE4S	1	PPE-NOV92	08/18/93	10:25	DM	DRUM	0.0	G	TS
TSE4W	4	DECONDEC92	08/18/93	13:18	DM	RNSW	0.0	G	TS
TSE4W	3	DECONNOV.92	08/18/93	12:30	DM	RNSW	0.0	G	TS
TSE4W	2	DECONSWMW25	08/18/93	11:50	DM	RNSW	0.0	G	TS

Environmental Science & Engineering 06-24-92 *** FIELD LOGSHEET *** FIELD GROUP: TSEBS
PROJECT NUMBER 3914008V L005 PROJECT NAME: TOOEL EBASCO LAB COORD. JOE VONDRICK

ESE #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
			BROKE in Shipping								
*1	S-SS-33-01		SS (SS)	6/24/92	7:51	TSEBS	SO	BORE	0-5	G	TS
*2	S-SS-33-02		SS (SS)		8:14	TSEBS					
*3	S-SS-33-03		SS (SS)		8:34	TSEBS					
*4	S-SS-33-04		SS (SS)		8:49	TSEBS					
*5	S-SS-33-05		SS (SS)		9:04	TSEBS					
*6	S-SS-33-06		SS (SS)		9:18	TSEBS					
*7	S-SS-20-01		SS (SS)	6/24/92	17:20	TSEBS	SO	SPTK	0	G	TS
*8	S-SS-20-02		SS (SS)		17:20	TSEBS			0	G	
*9			SS SS			TSEBS					
*10			SS SS			TSEBS					
*11			SS SS			TSEBS					
*12			SS SS			TSEBS					
*13			SS SS			TSEBS					
*14			SS SS			TSEBS					
*15			SS SS			TSEBS					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	REC'D BY (NAME/ORGANIZATION/DATE/TIME)
1		Mark Farmer ESE 6/28/92 16:00
2		
3		

SAMPLER: MORE SAMPLES TO BE SHIPPED? ___ IF YES, ANTICIPATED # ___ TO SHIP ON __/__/__
SAMPLE CUSTODIAN: Custody Seals Intact? ___ Samples Iced? ___ Preservations Audited? ___ Problems? ___

Pod 6-28-92

EBASCO SERVICES INCORPORATED
TOOELE ARMY DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

E.S.E.

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	6/24/92

Samplers: *(Signature)*

Sandra E. Calvert
David B Bradford

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
SPTK	S-SS-20-01	17:20	0	G				X	X					1	T2010	FILE TYPE: CSR
SPTK	S-SS-20-02	17:20	0	G				X	X					1	T2011	CSR

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
David B Bradford	0935 6/25/92			( )	
	1650 6/25/92	Sandra E. Calvert	Sandra E. Calvert	17:30 6/25/92	FED EX
	( )			( )	
	( )	V. Pierson		1600 6-27-92	

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

6/92

EBA RVICES INCORPORATED
TOOL MY DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

E.S.E.

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	6/24/92

Samplers: *(Signature)*

Sarah E. Cole

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CV/AA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
BORE	5-SS-33-01	07:51	0-0.5	G				X	X					1	T2001	Broke during shipping
BORE	5-SS-33-02	08:14	0-0.5	G				X	X					1	T2002	
BORE	5-SS-33-03	08:37	0-0.5	G				X	X					1	T2003	WPD
BORE	5-SS-33-04	08:49	0-0.5	G				X	X					1	T2004	
BORE	5-SS-33-05	09:04	0-0.5	G				X	X					1	T2005	
BORE	5-SS-33-06	09:18	0-0.5	G				X	X					1	T2006	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Sarah E. Cole	(1135) 6/24/92			( )	
		Sarah E. Cole	Sarah E. Cole	(1650) 6/25/92	
				(1930) 6/25/92	FED EX
	( )			( )	
	( )	(1600) 6-27-92		( )	

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

6/92

Environmental Science & Engineering 06-24-92 *** FIELD LOGSHEET *** FIELD GROUP: TSEBW
PROJECT NUMBER 3914008V L005 PROJECT NAME: TOOELE - EBASCO LAB COORD. JOE VONDRICK 7/10

ESE #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE	S
(*1)	S-3		C H IC (LC) (LC) S	6/24/92	1430	TSEBW1	GW	WELL	33	B	TS	T2
(*2)	S-3		C H IC (LC) (LC) S	6/24/92	1430	TSEBW1	↓	WELL	33	↓	TS	T2
(*3)	S-46-90		C H IC (LC) (LC) S	6/24/92	1510	TSEBW1	↓	WELL	22.2	↓	TS	T2
*4			C H IC LC LC S			TSEBW						
*5			C H IC LC LC S			TSEBW						
*6			C H IC LC LC S			TSEBW						
*7			C H IC LC LC S			TSEBW						
*8			C H IC LC LC S			TSEBW						
*9			C H IC LC LC S			TSEBW						
*10			C H IC LC LC S			TSEBW						
*11			C H IC LC LC S			TSEBW						
*12			C H IC LC LC S			TSEBW						
*13			C H IC LC LC S			TSEBW						
*14			C H IC LC LC S			TSEBW						
*15			C H IC LC LC S			TSEBW						

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I=IGNITABLE C=CORROSIVE R=REACTIVE T=TOXIC WASTE H=OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	REC'D BY (NAME/ORGANIZATION/DATE/TIME)
1		W Pierson ODD ESE 6-25 1300
2		
3		ESH 6-25-92 16:24

SAMPLER: MORE SAMPLES TO BE SHIPPED? ___ IF YES, ANTICIPATED # ___ TO SHIP ON ___/___/___
SAMPLE CUSTODIAN: Custody Seals Intact? Y Samples Iced? Y Preservations Audited? W Problems? N

EE SERVICES INCORPORATED
TOC RMY DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

S. E.

Project Name: TEAD - South Area RFI - Phase I Additional Sampling	Sample Date: (M/D/Yr) 6/24/92

Samplers: *(Signature)* Sarah E. Cole

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
WELL	S-3	14:30	33.0	B				X						2	T2007	
WELL	S-3	14:30	33.0	B				X						2	T2008	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Sarah E. Cole	6/24/92 18:00 ~~20:00~~	FED EX 5ec6/24/92			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
	6/24/92 20:00	FED EX			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Date/Time (M/D/Yr)		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Date/Time (M/D/Yr)		

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

6/92

EBASCO SERVICES INCORPORATED
TOOELE ARMY DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

E.S.E.

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	6/24/92

Samplers: *(Signature)*

Sarah E. Cole

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
Well	S-46-90	1510	22.2					X						2	T2009	

ANALYSIS REQUIRED

Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Sarah E. Cole	6/24/92 18:00 ~~20:00~~	Fed Ex Sick 6/24/92			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
	6/24/92 20:00	FED EX			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )	AIR BILL NUMBER _____	
		V Prem 000		SAMPLE SPLIT DATE _____	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )	SAMPLE EXTRACTION DATE _____	
				SAMPLE ANALYSIS DATE _____	

6/92

• Environmental Science & Engineering 06-24-92 FIELD LOGSHEET *** FIELD GROUP: TS
PROJ NUMBER 3914008V L005 PROJECT NAME: TOOI - EBASCO LAB COORD. JOE VONDRICI

ESE #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*1			C H IC LC LC S			TSEBW					
*2			C H IC LC LC S			TSEBW					
*3			C H IC LC LC S			TSEBW					
*4	~~QCRB~~		C H IC LC LC S			TSEBW					
*5	SCB-33-06		C H IC (LC) (LC) S	6/25/92	1418	TSEBW	RDSW	QCRB -	G	TS	
*6			C H IC LC LC S			TSEBW					
*7			C H IC LC LC S			TSEBW					
*8			C H IC LC LC S			TSEBW					
*9			C H IC LC LC S			TSEBW					
*10			C H IC LC LC S			TSEBW					
*11			C H IC LC LC S			TSEBW					
*12			C H IC LC LC S			TSEBW					
*13			C H IC LC LC S			TSEBW					
*14			C H IC LC LC S			TSEBW					
*15			C H IC LC LC S			TSEBW					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	RECD BY (NAME/ORGANIZATION/DATE/TIME)
1		[illegible] 6/29/92 16:00
2		
3		

SAMPLER: MORE SAMPLES TO BE SHIPPED? ___ IF YES, ANTICIPATED # ___ TO SHIP ON __/__/__
SAMPLE CUSTODIAN: Custody Seals Intact? ___ Samples Iced? ___ Preservations Audited? ___ Problems? ___

Post 6-28-92

EBASCO SERVICES INCORPORATED
TOOELE army DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

E. S. E.

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	6/25/92

Samplers: *(Signature)*

6/25/92

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
QCRB	S-RB-33-06	1418	NA					X	X					2	T2013	Rinse Blank

ANALYSIS REQUIRED

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
	19:30 6/25/92	FED EX			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( ) 1600 6-29-92		

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

6/92

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL PACKAGE TRACKING NUMBER 343466 081

3434669081

RECIPIENT'S COPY

Date 6-24-92

From (Your Name) Please Print

Your Phone Number (Very Important) (305)-480-2

Company

Department/Floor No.

Street Address

City State ZIP Required

2 To (Recipient's Name) Please Print HUGH PRENTICE

Recipient's Phone Number (Very Important) (904) 332 0507

Company ESE

Department/Floor No.

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.) 5 MILES WEST OF I-75 ON SR-26

City GAINESVILLE State FL ZIP Required 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (First 24 characters will appear on invoice.)

H IF HOLD FOR PICK-UP, Print FEDEX Address Here (Not available at all locations)

Street Address

City State ZIP Required

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No 3 [ ] Bill 3rd Party FedEx Acct No 4 [ ] Bill Credit Card

5 [ ] Cash/Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning.†) 11 [X]	Standard Overnight (Delivery by next business afternoon†) 51 [ ]
Economy Two-Day (Delivery by second business day.†) 30 [ ]	Government Overnight (Restricted to authorized users only) 41 [ ]

Freight Service (for Extra Large or any package over 150 lbs.)

70 [ ] OVERNIGHT FREIGHT ** (Confirmed reservation required) 80 [ ] TWO-DAY FREIGHT **

† Delivery commitment may be later in some areas

*Declared Value Limit $100.

**Call for delivery schedule

INSTRUCTIONS (Mark appropriate boxes)

- Dangerous Goods as per attached Shipper's Declaration [ ]
- Dangerous Goods Shipper's Declaration not required [ ]
- Cargo Aircraft only [ ]

DELIVERY AND SPECIAL HANDLING (Check services required)

1 [ ] HOLD FOR PICK-UP (Fill in Box H)

2 [X] DELIVER WEEKDAY

3 [ ] DELIVER SATURDAY (Extra charge) (Not available to all locations)

4 [X] DANGEROUS GOODS (Extra charge)

6 [ ] DRY ICE ... Lbs

- Dangerous Goods Shipper's Declaration not required
- Dry Ice, 9, UN 1845, kg

7 [ ] OTHER SPECIAL SERVICE

11 [ ]

12 [ ] HOLIDAY DELIVERY (Extra charge)

PACKAGES	WEIGHT In Pounds Only
1	31
Total	Total 31

DIM SHIPMENT (Chargeable Weight) lbs.

Received At

1 [ ] Regular Stop 3 [ ] Drop Box 4 [ ] BSC

2 [ ] On-Call Stop 5 [ ] Station

FedEx Emp No Date/Time

Emp. No. Date

[ ] Cash Received

[ ] Return Shipment

[ ] Third Party [ ] Chg. To Del [ ] Chg. To Hold

Street Address

City State Zip

Received By: X

Date/Time Received FedEx Employee Number

SIGNATURE RELEASE UNAVAILABLE

Federal Express Use

Base Charges

Declared Value Charge

Other 1

Other 2

Total Charges

REVISION DATE 2/91

FORMAT #069

069

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Environmental Science & Engineering 06-24-92 *** FIELD LOGSHEET *** FIELD GROUP: ~~TSEBW~~ TSEBS 7/21

PROJECT NUMBER 3914008V L005 PROJECT NAME: TOOELE - EBASCO LAB COORD. JOE VONDRICK

ESE #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
(*1)	S-SS-33-01		~~C H IC LC LC S~~ (SS) (SS)	7/7/92	13:15	~~TSEBW~~ TSEBS1	SO	BORE	0-.5	G	TS
*2			C H IC LC LC S			TSEBW					
*3			C H IC LC LC S			TSEBW					
*4			C H IC LC LC S			TSEBW					
*5			C H IC LC LC S			TSEBW					
*6			C H IC LC LC S			TSEBW					
*7			C H IC LC LC S			TSEBW					
*8			C H IC LC LC S			TSEBW					
(*9)	S-SS-22-08		~~C H IC LC LC~~ S (SS)	7/7/92	11:40	~~TSEBW~~ TSEBS2	SO	BORE	0	G	TS
(*10)	S-SS-22-12		~~C H IC LC LC S~~ (SS)	7/7/92	11:40	~~TSEBW~~ ↓	SO	BORE	0	G	TS
*11			C H IC LC LC S			TSEBW					
*12			C H IC LC LC S			TSEBW					
*13			C H IC LC LC S			TSEBW					
*14			C H IC LC LC S			TSEBW					
*15			C H IC LC LC S			TSEBW					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	REC'D BY (NAME/ORGANIZATION/DATE/TIME)
1		[illegible] ESE 9/9/92 1300
2		
3		BH 7-9-92 14:55

SAMPLER: MORE SAMPLES TO BE SHIPPED? ___ IF YES, ANTICIPATED # ___ TO SHIP ON ___/___/___

SAMPLE CUSTODIAN: Custody Seals Intact? ___ Samples Iced? ___ Preservations Audited? ___ Problems? ___

EBASCO SERVICES INCORPORATED
TOOELE ARMY DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

E.S.E.

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	7/7/92

Samplers: *(Signature)*
Sarah E. Coulson

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
BORE	S-SS-33-01	13:15	0-0.5'	G				X	X					2	T2051	Replacement for Broken Sample Jar Composited

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
S. Sarah E. Coulson	13:20 7/7/92	Steve Hendrickson		( )	
Steve Hendrickson	11:10 7/8/92	Sarah E. Coulson	Sarah E. Coulson	14:30 7/8/92	FED EX
	( )			( )	
	( )			( )	

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

6/92

Environmental Science & Engineering 06-24-92 *** FIELD LOGSHEET *** FIELD GROUP: TSEBW
PROJECT NUMBER 3914008V L005 PROJECT NAME: TOOELE - EBASCO LAB COORD. JOE VONDRICK 7/21

ESE #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*1			C H IC LC LC S			TSEBW					
*2			C H IC LC LC S			TSEBW					
*3			C H IC LC LC S			TSEBW					
*4			C H IC LC LC S			TSEBW					
(*5)	S-RB-22-ØB	(C) (H)	IC LC LC (B)	7/7/92	10:35	TSEBW2	SO	RNSW	Ø	G	TS
(*6)	S-SW-22-Ø1	(C) (H)	IC LC LC (B)	↓	11:00	TSEBW2	SW	TANK	Ø	G	TS
*7			C H IC LC LC S			TSEBW					
*8			C H IC LC LC S			TSEBW					
*9			C H IC LC LC S			TSEBW					
*10			C H IC LC LC S			TSEBW					
*11			C H IC LC LC S			TSEBW					
*12			C H IC LC LC S			TSEBW					
*13			C H IC LC LC S			TSEBW					
*14			C H IC LC LC S			TSEBW					
*15			C H IC LC LC S			TSEBW					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD: IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

	RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	REC'D BY (NAME/ORGANIZATION/DATE/TIME)
1			
2			Mark Stevens ESE 7/9/92 13:00
3			

ESH 7-9-92 14:57

SAMPLER: MORE SAMPLES TO BE SHIPPED? ___ IF YES, ANTICIPATED # ___ TO SHIP ON ___/___/___
SAMPLE CUSTODIAN: Custody Seals Intact? ___ Samples Iced? ___ Preservations Audited? ___ Problems? ___

EBASCO SERVICES INCORPORATED
TOOELE ARMY DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

E.S.E.

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	7/7/92

Samplers: *(Signature)* Sarah E. Conley

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
~~BORE~~	~~S-SS-22-07~~	~~11:24~~	0	G						X				1	T2052 SC 7/8/92	
BORE	S-SS-22-08	11:40	0	G						X				1	T2053	
BORE	S-SS-22-12	11:40	0	G						X				1	T2054	
RNSW	S-RB-22-07B	10:35	NA	NA						X				3	T2055	Rinse Blank
TANK	S-SW-22-01 SC 7/8/92	11:00	0	G						X				3	T2052	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Sarah E. Conley	7/8/92 19:30	FED EX		( )	
	( )			( )	
	( )				
	( )				

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

6/92

Environmental Science & Engineering 06-24-92 *** FIELD LOGSHEET *** FIELD GROUP: TSEBW 7/24/92
PROJECT NUMBER 3914008V L005 PROJECT NAME: TOOELE - EBASCO LAB COORD. JOE VONDRICK

ESE #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*1			C H IC LC LC S			TSEBW					
*2			C H IC LC LC S			TSEBW					
*3			C H IC LC LC S			TSEBW					
*4			C H IC LC LC S			TSEBW					
*5			C H IC LC LC S			TSEBW					
*6			C H IC LC LC S			TSEBW					
(*7)	DECONH2O		(C) (H) (IC) (LC) LC (R)	7/9/92	10:50	TSEBW3	✓	RNSW	∅	G	TS
*8			C H IC LC LC S			TSEBW					
*9			C H IC LC LC S			TSEBW					
*10			C H IC LC LC S			TSEBW					
*11			C H IC LC LC S			TSEBW					
*12			C H IC LC LC S			TSEBW					
*13			C H IC LC LC S			TSEBW					
*14			C H IC LC LC S			TSEBW					
*15			C H IC LC LC S			TSEBW					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	REC'D BY (NAME/ORGANIZATION/DATE/TIME)
1		Robert Fremont 7/10/92 13:00
2		
3		BH 7-10-92 16:39

SAMPLER: MORE SAMPLES TO BE SHIPPED? ___ IF YES, ANTICIPATED # ___ TO SHIP ON ___/___/___
SAMPLE CUSTODIAN: Custody Seals Intact? ___ Samples Iced? ___ Preservations Audited? ___ Problems? ___

EBASCO SERVICES INCORPORATED
TOOELE army DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

E.S.C

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	7/9/92

Samplers: *(Signature)*

Sarah E. Conlon

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
ANALYSIS REQUIRED																
NA	Decon H_2O	10:50	0					X	X	X				5	T2064	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Sarah E. Conlon	7/9/92 19:30	FED EX		( )	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

6/92

Environmental Science & Engineering, Inc. 10-06-92 *** FIELD LOGSHEET *** FIELD GROUP: TSEBW 11/12
PROJECT NUMBER 3914008V L005 PROJECT NAME: TOOELE - EBASCO LAB COORD. JOE VONDRICK

ESE #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*16	1-S		B C LC LC LC LC MS MS N S VP VP VP VP	10/14/92	1130	TSEBW 5	GW	WELL	0	P	T3

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	REC'D BY (NAME/ORGANIZATION/DATE/TIME)
1		[illegible] OK 10/15/92
2		
3		EH 10-15-92 15:39

SAMPLER: Shipped on Ice? (Yes)/No; I anticipate shipping ____(#) more samples on ___/___
SAMPLE CUSTODIAN: Custody Seals Used? (Yes)/No; If Yes, Seals Intact? Yes/No Interior Temp? ___Deg C
Preservatives Audited? Yes/No Any Problems? Yes/No; If Yes, descibe:

*17 10/14/92 VP VP 10/14/92 – TP BLK GW TRIP Ø 5 T3

EBASCO SERVICES INCORPORATED
TOOELE ARMY DEPOT - SOUTH AREA, RFI - PHASE I Additional Sampling

P.O. 2609-935-1001

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase I Additional Sampling	10/14/92

Samplers: *(Signature)*

SITE TYPE	SITE IDENTIFICATION	TIME (Military Standard)	SAMPLE DEPTH (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNA (GC/MS)	PCB	IMPA, FC2A	TDGCL	RCRA Characteristics	Explosives	Metals (ICP, GFAA, CVAA)	Radiological Parameters	ANIONS	CYANIDE	NUMBER OF CONTAINERS	SAMPLE TAG NUMBER	REMARKS
WELL	1-5	11:30	0	P	✓											3	T9999	NO PRESERVATION
						✓										2		
							✓									1		
								✓								2		
									✓							2		
											✓					2		
												✓				1		HNO_3 to pH<2
														✓		2		1) H_2SO_4 to pH<2 ~~HNO_3~~ to pH<2
				↓											✓	1		NaOH to pH>12

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
	10/14/92 12:6			( )	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

AIR BILL NUMBER _____
SAMPLE SPLIT DATE _____
SAMPLE EXTRACTION DATE _____
SAMPLE ANALYSIS DATE _____

8/92

F.G. = TSECS

12/7

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:
TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr)
11-6-92

Samplers: (Signature)
Edward E. Kulp

9W 11/10
SO BOW

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity					NUMBER OF CONTAINERS	REMARKS
GRAB	25-IBA-59	61021	1500	2"	6								X	X							SS		1	* 72
GRAB	25-IBA-59	61022	1500	2"	6								X	X							SS		1	* 72
GRAB	25-IBA-65	61023	1533	2"	6								X	X							SS		1	* 77
GRAB	25-IBA-65	61024	1533	2"	6								X	X							SS		1	* 77
GRAB	25-IBA-67	61033	1630	2"	6								X	X							SS		1	* 73
GRAB	25-IBA-67	61034	1630	2"	6								X	X							SS		1	* 73

ANALYSIS REQUIRED

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Edward E. Kulp	11-7-92	V. Plemmons ESE 11-9-92			

Air Bill Number 6063254750
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 11-9-92 16:32

FEDERAL EXPRESS

USE THIS AIRBILL FOR DOMESTIC SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII
USE THE INTERNATIONAL AIRBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS
QUESTIONS? CALL 800-238-5355 TOLL FREE.

PACKAGE TRACKING NUMBER 6063254 [illegible]

6063254750

RECIPIENT'S COPY

Date 11-[illegible]-12

From (Your Name) Please Print: Ebasco Environmental
Your Phone Number (Very Important): (303) 988-2202
Company
Department/Floor No.
Street Address: 143 Union Blvd., Ste. 1010
City: Lakewood, CO
State
ZIP Required: 80228

To (Recipient's Name) Please Print: Hugh Prentice
Recipient's Phone Number (Very Important): (904) 332-3318
Company: ESE
Department/Floor No.
Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip + Codes.): 5 miles west of I-75 on S.R. 26
City: Gainesville, FL
State
ZIP Required: 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (First 24 characters will appear on invoice.)
USAT 2609.024

IF HOLD FOR PICK-UP, Print FEDEX Address Here
Street Address
City
State
ZIP Required

PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No 3 [ ] Bill 3rd Party FedEx Acct No 4 [ ] Bill Credit Card
5 [ ] Cash

SERVICES (Check only one box)

Priority Overnight Service (Delivery by next business morning†)
- [X] YOUR PACKAGING
- 16 [ ] FEDEX LETTER *
- 12 [ ] FEDEX PAK *
- 13 [ ] FEDEX BOX
- 14 [ ] FEDEX TUBE

Standard Overnight Service (Delivery by next business afternoon†)
- 51 [ ]
- 56 [ ] FEDEX LETTER *
- 52 [ ] FEDEX PAK *
- 53 [ ] FEDEX BOX
- 54 [ ] FEDEX TUBE

Economy Service (formerly Standard Air) (Delivery by second business day†)
- 30 [ ] ECONOMY SERVICE

Heavyweight Service (for Extra Large or any package over 150 lbs.)
- 70 [ ] HEAVYWEIGHT **
- 80 [ ] DEFERRED HEAVYWEIGHT **

†Delivery commitment may be later in some areas.
*Declared Value Limit $100
**Call for delivery schedule

DELIVERY AND SPECIAL HANDLING
1 [ ] HOLD FOR PICK-UP (If box 4)
2 [X] DELIVER WEEKDAY
3 [ ] DELIVER SATURDAY (Extra charge) (Not available to all locations) [ ]
4 [ ] DANGEROUS GOODS (Extra charge) (CSS not available for Dangerous Goods Shipments)
5 [ ] CONSTANT SURVEILLANCE SVC. (CSS) (Extra charge) (Release Signature Not Applicable)
6 [ ] DRY ICE Kgs
7 [ ] OTHER SPECIAL SERVICE
8 [ ]
9 [X] SATURDAY PICK-UP (Extra charge)
10 [ ]
11 [ ]
12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

PACKAGES	WEIGHT (In Pounds Only)	YOUR DECLARED VALUE	OVER $25
1	2.0		
Total	Total	Total	
1	2.0		

DIM SHIPMENT (Heavyweight Services Only) [ ] lbs

Received At
1 [ ] Regular Stop
2 [ ] On Call Stop
3 [ ] Drop Box
4 [ ] BSC
5 [ ] Station

FedEx Emp. No

5 Release Signature: [signature]
Date/Time

Emp. No. Date
[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Dist. [ ] Chg. To Hold
Street Address
City State Zip
Received By: X
Date/Time Received FedEx Employee Number

Federal Express Use
Base Charges
Declared Value Charge
Other 1
Other 2
Total Charges -4

REVISION DATE 11/92
PART #119000 ORCEF 11/92
FORMAT #014
014

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PRINTED IN U.S.A.

F.G. = TSECS

12/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-7-92

Samplers: *(Signature)* Thomas R Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
GRAB	01-IA-60	61053	1710	2"									X	X					1	*13

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Thomas R Swanson	11-8-92	V. Pilm Oo 11/10			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Date/Time (M/D/Yr)		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Date/Time (M/D/Yr)		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

BH 11-10-92 17:40

F-G. = 7 SECS

DD 12/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-7-92

Samplers: (Signature) Thomas R Swenson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA)	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
GRAB	01-PCA-74	G1003	1120	2"	G								X	X					1	*85 ✓
GRAB	01-PCA-74	G1004	1120	2"	G								X	X					1	*85
GRAB	01-IA-80	G1007	1220	2"	G								X	X					1	*70 ✓
GRAB	01-IA-80	G1008	1220	2"	G								X	X					1	*70
GRAB	01-NBA-61	G1015	1420	2"	G								X	X					1	*76 ✓
GRAB	01-NBA-61	G1016	1420	2"	G								X	X					1	*76
GRAB	01-SPDA-77	G1037	1455	2"	G								X	X					1	*78 ✓
GRAB	01-SPDA-77	G1038	1455	2"	G								X	X					1	*78
GRAB	01-PCA-88	G1042	1635	2"	G								X	X					1	*12 ✓
GRAB	01-PCA-88	G1043	1635	2"	G								X	X					1	*12
GRAB	01-IA-88	G1050	1630	2"	G								X	X					1	*75 ✓
GRAB	01-IA-88	G1051	1635	2"	G								X	X					1	*75
GRAB	01-IA-60	G1052	1710		G								X	X					1	*13 ✓

ANALYSIS REQUIRED

Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Thomas R Swenson	11-8-92	V. Plum Odp 11/10			
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

ESH 11-10-92 17:40

F. G. = TSECS

12/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-8-92

Samplers: *(Signature)* Thomas R Swenson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity					NUMBER OF CONTAINERS	REMARKS
GRAB	01-MP-89	G1064	1040	2"	G								X	X									1	*15 ✓
GRAB	01-MP-89	G1065	1040	2"	G								X	X									1	*15
GRAB	01-MP-89A	G1070	1410	2"	G								X	X									1	*18 ✓
GRAB	01-MP-89A	G1071	1400	2"	G								X	X									1	*18
GRAB	01-MP-89B	G1076	1200	2"	G								X	X									1	*14 ✓
GRAB	01-MP-89B	G1077	1200	2"	G								X	X									1	*14
GRAB	01-MP-89C	G1082	1235	2"	G								X	X									1	*16 ✓
GRAB	01-MP-89C	G1083	1235	2"	G								X	X									1	*16
COMP	01-MPVU-1	G1084	1125	2"	G								X	X									1	*17 ✓
COMP	01-MPVU-1	G1085	1125	2"	C								X	X									1	*17
COMP	01-MPVU-2	G1094	1325	2"	C								X	X									1	*~~80~~ *86 ✓
COMP	01-MPVU-2	G1095	1325	2"	C								X	X									1	*~~89~~ *86
COMP	01-MPVU-3	G1096	1447	2"	C								X	X									1	*11 ✓

ANALYSIS REQUIRED

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Thomas R Swenson	(1415) 11-8-92	Ethel E. Kelly	Ethel E. Kelly	(1730) (1452) 11-9-92	FEDERAL EXPRESS
		11/10			

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

ESH 11-10-92 17:43

F.G. = TSECS 12/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-8-92

Samplers: *(Signature)* Thomas R Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	SVOAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA)	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
COMP	01-MPVV-3	61097	1447	2"	C								X	X					1	*11 ✓
GRAB	01-MSD-58	61105	1526	2"	G								X	X					1	~~*13~~ 87 AV
GRAB	01-MSD-58	61106	1526	2"	G								X	X					1	~~*13~~ 87 AV
GRAB	01-MSD-59	61112	1615	2"	G								X	X					1	*69 ✓
GRAB	01-MSD-59	61113	1615	2"	G								X	X					1	*69

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Thomas R Swanson	~~1555~~ 11-8-92	Edward E. Kelly	Edward E. Kelly	~~1930~~ 11-9-92	FEDERAL EXPRESS
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
		V. Plum OD 11/10			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

EH 11-10-92 17:51

F.G. = TSECS

12/3

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-9-92

Samplers: *(Signature)* Thomas R Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
GRAB	01-NCA-93	G1118	0850	2"	G								X	X					1	* 83 ✓
GRAB	01-NCA-93	G1119	0850	2"	G								X	X					1	* 83
GRAB	01-NCA-93A	G1124	0850	2"	G								X	X					1	* 84 ✓
GRAB	01-NCA-93A	G1125	0950	2"	G								X	X					1	* 84
GRAB	01-NBA-85	G1130	0955	2"	G								X	X					1	* 80 ✓
GRAB	01-NBA-85	G1131	0955	2"	G								X	X					1	* 80
GRAB	01-NCA-84	G1132	1035	2"	G								X	X					1	* 82 ✓
GRAB	01-NCA-84	G1133	1035	2"	G								X	X					1	* 82
COMP	01-NCA-92	G1142	1130	2"	C								X	X					1	* 81 ✓
COMP	01-NCA-92	G1143	1130	2"	C								X	X					1	* 81
GRAB	01-~~NCA~~ SWDA-99	G1148	1245	2"	C								X	X					1	* 43 ✓
GRAB	01-~~NCA~~ SWDA-99	G1149	1245	2"	C								X	X					1	* 43

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Thomas R Swanson	11/10/92 (1450)	Elizabeth E Kelly	Elizabeth E Kelly	11/10/92 (1830)	FED. EX.
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)* V. Pleun Do 11-11-92	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

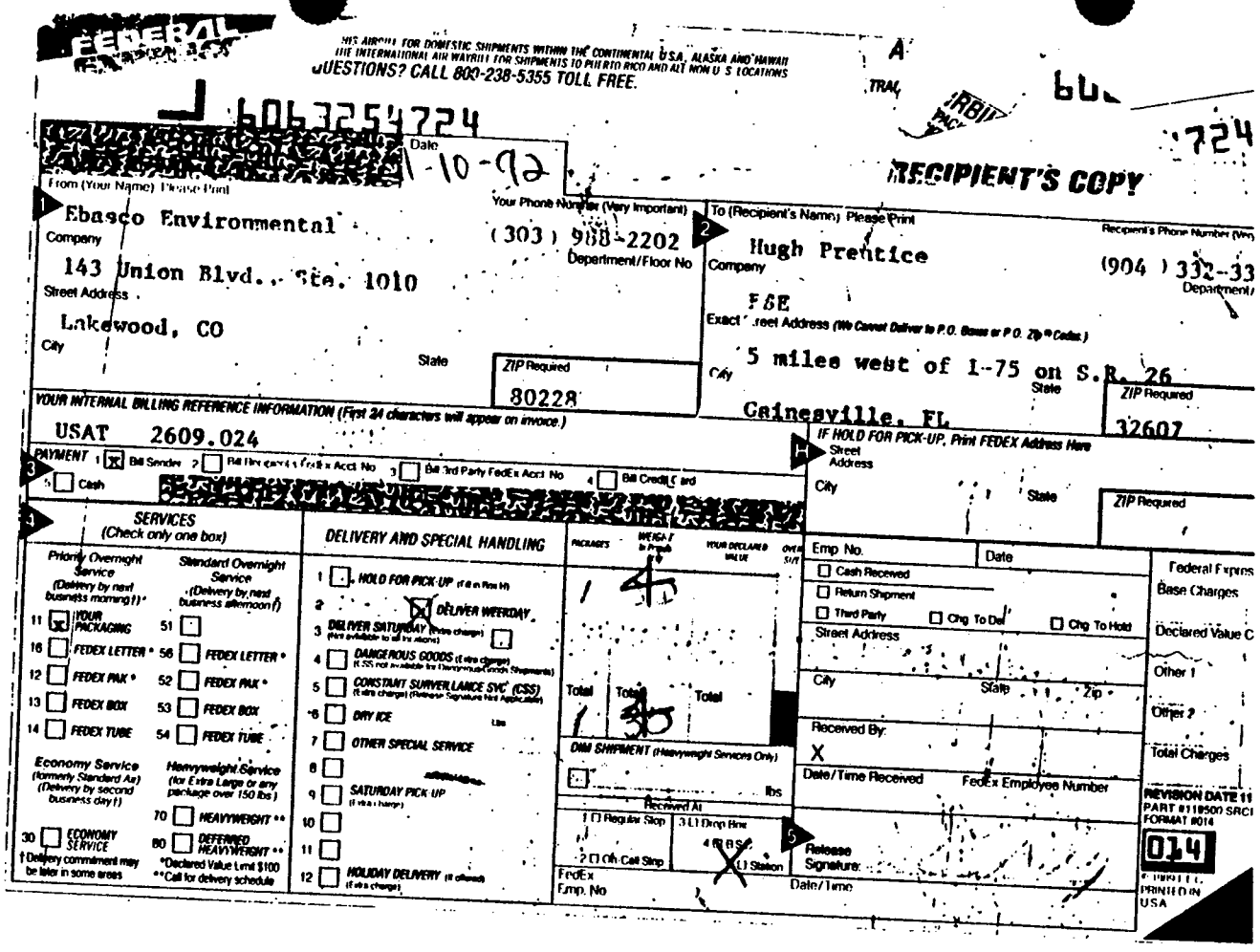
Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

ESH 11-11-92 16:58



FEDERAL EXPRESS

USE AIRBILL FOR DOMESTIC SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII
USE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS
QUESTIONS? CALL 800-238-5355 TOLL FREE.

TRAL ORBIT PACK

RECIPIENT'S COPY

724

1 606325 4724

Date: 1-10-92

From (Your Name) Please Print

Ebasco Environmental

Company

143 Union Blvd., Ste. 1010

Street Address

Lakewood, CO

City State ZIP Required 80228

Your Phone Number (Very Important) (303) 988-2202

Department/Floor No

2 To (Recipient's Name) Please Print Hugh Prentice

Company FGE

Recipient's Phone Number (Very) (904) 332-33

Department/

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zips • Codes)

5 miles west of I-75 on S.R. 26

City Gainesville, FL State ZIP Required 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (First 24 characters will appear on invoice.)

USAT 2609.024

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No 3 [ ] Bill 3rd Party FedEx Acct No 4 [ ] Bill Credit Card

5 [ ] Cash

4 SERVICES (Check only one box)

Priority Overnight Service (Delivery by next business morning) †

11 [X] YOUR PACKAGING

16 [ ] FEDEX LETTER *

12 [ ] FEDEX PAK *

13 [ ] FEDEX BOX

14 [ ] FEDEX TUBE

Standard Overnight Service (Delivery by next business afternoon)

51 [ ]

56 [ ] FEDEX LETTER *

52 [ ] FEDEX PAK *

53 [ ] FEDEX BOX

54 [ ] FEDEX TUBE

Economy Service (formerly Standard Air) (Delivery by second business day) †

30 [ ] ECONOMY SERVICE

Heavyweight Service (for Extra Large or any package over 150 lbs)

70 [ ] HEAVYWEIGHT **

80 [ ] DEFERRED HEAVYWEIGHT **

† Delivery commitment may be later in some areas

*Declared Value Limit $100

**Call for delivery schedule

DELIVERY AND SPECIAL HANDLING

1 [ ] HOLD FOR PICK-UP (If 6 in Box H)

2 [X] DELIVER WEEKDAY

3 [ ] DELIVER SATURDAY (Extra charge) (Not available to all ZIP codes)

4 [ ] DANGEROUS GOODS (Extra charge) (DG 55 not available for Thermometer Check Shipments)

5 [ ] CONSTANT SURVEILLANCE SVC (CSS) (Extra charge) (Package Signature Not Applicable)

*6 [ ] DRY ICE Lbs

7 [ ] OTHER SPECIAL SERVICE

8 [ ]

9 [ ] SATURDAY PICK-UP (If not a Sunday)

10 [ ]

11 [ ]

12 [ ] HOLIDAY DELIVERY (If offered) (If not a charge)

PACKAGES | WEIGHT in Pounds | YOUR DECLARED VALUE | Over $1/1

1 | 45

Total | Total | Total

1 | 45

DIM SHIPMENT (Heavyweight Services Only)

[ ] lbs

Received At

1 [ ] Regular Stop 3 [ ] Drop Box

2 [ ] On-Call Stop 4 [X] BSC 5 [ ] Station

FedEx Emp. No Date/Time

5 Release Signature:

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City State ZIP Required

Emp. No. Date

[ ] Cash Received

[ ] Return Shipment

[ ] Third Party [ ] Chg. To Del [ ] Chg. To Hold

Street Address

City State Zip

Received By: X

Date/Time Received FedEx Employee Number

Federal Express Base Charges

Declared Value C

Other 1

Other 2

Total Charges

REVISION DATE 11
PART #118500 SRCI
FORMAT #014

014

PRINTED IN USA

F-G. = * TSECS

12/9

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-11-92

Samplers: (Signature) Thomas R Swanson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
GRAB	01-MHA-2	61333	1245	2H	G								X	X					1	*61
GRAB	01-CP-89B	61338	1355	2"	G								X	X					1	*66
GRAB	01-CP-89B	61339	1355	2"	G								X	X					1	*66
GRAB	01-IAM-15	61344	1535	2"	G								X	X					1	*59
GRAB	01-IAM-15	61345	1535	2"	G								X	X					1	*59
COMP	01-IBA-1	61348	1450	2"	C								X	X					1	*88
COMP	01-IBA-1	61349	1450	2"	C								X	X					1	*88
GRAB	01-IAM-13	61354	1610	2"	G								X	X					1	*48
GRAB	01-IAM-13	61355	1610	2"	G								X	X					1	*48
COMP	01-IBA-2	61358	1645	2"	C								X	X					1	*67
COMP	01-IBA-2	61359	1645	2"	C								X	X					1	*67

9DW11 1/6

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Thomas Swanson	11-12-92 (1315)	Elaine E. Kuhl	Elaine E. Kuhl	11-13-92 (1630)	FED EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) V. Pleun Ods	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number 609350576 2

Sample Split Date

Sample Extraction Date

Sample Analysis Date

DROPPED AT FEDERAL EXPRESS ON 11-13-92

ESE

88 ESH 11-16-92 15:38

POLF 11-15-92

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL PACKAGE TRACKING NUMBER 609350 5762

609350 5762

1 Date 11-13-12

RECIPIENT'S COPY

From (Your Name) Please Print

Your Phone Number (Very Important)

Company

Department/Floor No.

Street Address

143 [illegible] BLVD STE [illegible]

City State ZIP Required

[illegible]

2 To (Recipient's Name) Please Print

HUGH PRENTICE

Recipient's Phone Number (Very Important) 19 [illegible] 352-5318

Company

CSE

Department/Floor No.

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes)

5 MILES WEST OF I-75 ON SR 26

City State ZIP Required

GAINESVILLE FL 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

USAT 2009.021

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City State ZIP Required

3 PAYMENT 1 ☐ Bill Sender 2 ☐ Bill Recipient's FedEx Acct No 3 ☐ Bill 3rd Party FedEx Acct No 4 ☐ Bill Credit Card 5 ☐ Cash/Check

[illegible]

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning)

11 ☒ OTHER PACKAGING

16 ☐ FEDEX LETTER*

12 ☐ FEDEX PAK*

13 ☐ FEDEX BOX

14 ☐ FEDEX TUBE

Standard Overnight (Delivery by next business afternoon, No Saturday delivery)

51 ☐ OTHER PACKAGING

56 ☐ FEDEX LETTER*

52 ☐ FEDEX PAK*

53 ☐ FEDEX BOX

54 ☐ FEDEX TUBE

Economy Two-Day (Delivery by second business day †)

30 ☐ ECONOMY

Government Overnight (Restricted to authorized users only)

46 ☐ GOVT LETTER

41 ☐ GOVT PACKAGE

Freight Service (for packages over 150 lbs.)

70 ☐ OVERNIGHT FREIGHT** (Confirmed reservation required)

80 ☐ TWO-DAY FREIGHT**

†Delivery commitment may be later in some areas

*Declared Value Limit $500

**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) 1 ☐ WEEKDAY or 31 ☐ SATURDAY

DELIVER 2 ☐ WEEKDAY or 3 ☒ SATURDAY (Extra charge) (Not available to all locations)

4 ☐ DANGEROUS GOODS (Extra charge)

5 ☐

6 ☐ DRY ICE Dangerous Goods Shipper's Declaration not required

Dry Ice, UN 1845 X kg ☐

7 ☐ OTHER SPECIAL SERVICE

9 ☐ SATURDAY PICK-UP (Extra charge)

12 ☐ HOLIDAY DELIVERY (If offered) (Extra charge)*

6 PACKAGES 1 | WEIGHT In Pounds Only [illegible] | YOUR DECLARED VALUE (See right)

Total 1 | Total [illegible] | Total

DRY SHIPMENT (Chargeable Weight) ☐ lbs.

L x W x H

Received At

1 ☐ Regular Stop 3 ☐ Drop Box

2 ☐ On Call Stop 4 ☐ BSC 5 ☐ Station

7 Release Signature: [illegible]

Emp. No. Date

☐ Cash Received

☐ Return Shipment

☐ Third Party ☐ Chg. To Del. ☐ Chg. To Hold

Street Address

City State Zip

Received By: X

Date/Time Received FedEx Employee Number

Federal Express Use

Base Charges

Declared Value Charge

Other 1

Other 2

Total Charges

REVISION DATE 6/92 PART #157204 FXEM 10/92 FORMAT #136

136

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F-G.. = TSECS

12/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-10-92

Samplers: (Signature) Thomas R Swinson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP: As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
GRAB	01-DA-44-2	61155	1000	2"	G								X	X					1	21 ✓
GRAB	01-DA-44-2	61156	1000	2"	G								X	X					1	21
GRAB	01-CP-63A	61168	0915	2"	G								X	X					1	20 ✓
GRAB	01-CP-63A	61167	0915	2"	G								X	X					1	20
GRAB	01-CP-44	61176	1100	2"	G								X	X					1	22 ✓
GRAB	01-CP-44	61177	1100	2"	G								X	X					1	22
GRAB	01-TA-30-1	61182		2"	G								X	X					1	
GRAB	01-TA-30-1	61183		2"	G								X	X					1	
GRAB	01-MP-82	61189	1255	2"	G								X	X					1	47 ✓
GRAB	01-MP-82	61190	1255	2"	G								X	X					1	47
COMP	01-MPRU-1	61193	1220	2"	C								X	X					1	46 ✓
COMP	01-MPRU-1	61194	1220	2"	C								X	X					1	46

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Thomas R Swinson	11-11-92 (1700)	Ebbie E. Kirby	Ebbie E. Kirby	11-11-92 (1900)	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) 11-12-92	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
		J. Pumon ESE			
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number	6063254713
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date	
				Sample Extraction Date	
				Sample Analysis Date	

ESH 11-13-92 16:54

FEDERAL EXPRESS

USE THIS AIRBILL FOR DOMESTIC SHIPMENTS WITHIN THE CONTINENTAL U.S.A., ALASKA AND HAWAII
USE THE INTERNATIONAL AIR WAYBILL FOR SHIPMENTS TO PUERTO RICO AND ALL NON U.S. LOCATIONS.
QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE TRACKING NUMBER 6606325471

6063254713

Date 11-17-92

RECIPIENT'S COPY

1 From (Your Name) Please Print: Ebasco Environmental
Your Phone Number (Very Important): (303) 988-2202
Company:
Department/Floor No.:
Street Address: 143 Union Blvd., Ste. 1010
City: Lakewood, CO
State:
ZIP Required: 80228

2 To (Recipient's Name) Please Print: Hugh Prentice
Recipient's Phone Number (Ver): (904) 332-3
Company: FSE
Department:
Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zips • Codes.): 5 miles west of I-75 on S.R. 26
City: Gainesville, FL
State:
ZIP Required: 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (First 24 characters will appear on invoice.)
USAT 2609.024

H IF HOLD FOR PICK-UP, Print FEDEX Address Here
Street Address:
City:
State:
ZIP Required:

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No 3 [ ] Bill 3rd Party FedEx Acct No 4 [ ] Bill Credit Card 5 [ ] Cash

4 SERVICES (Check only one box)

Priority Overnight Service (Delivery by next business morning†)	Standard Overnight Service (Delivery by next business afternoon†)
11 [X] YOUR PACKAGING	51 [ ]
16 [ ] FEDEX LETTER *	56 [ ] FEDEX LETTER *
12 [ ] FEDEX PAK *	52 [ ] FEDEX PAK *
13 [ ] FEDEX BOX	53 [ ] FEDEX BOX
14 [ ] FEDEX TUBE	54 [ ] FEDEX TUBE
Economy Service (Formerly Standard Air) (Delivery by second business day†)	**Heavyweight Service (for Extra Large or any package over 150 lbs.)**
30 [ ] ECONOMY SERVICE	70 [ ] HEAVYWEIGHT **
	80 [ ] DEFERRED HEAVYWEIGHT **

†Delivery commitment may be later in some areas
*Declared Value Limit $100
**Call for delivery schedule

DELIVERY AND SPECIAL HANDLING

1 [ ] HOLD FOR PICK-UP (If in Box H)
2 [X] DELIVER WEEKDAY
3 [ ] DELIVER SATURDAY (If also charged) (Not available to all locations)
4 [ ] DANGEROUS GOODS (If also charged) (CSS not available for Overnight or Dry Ice Shipments)
5 [ ] CONSTANT SURVEILLANCE SVC. (CSS) (If also charged) (Release Signature Not Applicable)
6 [ ] DRY ICE Lbs
7 [ ] OTHER SPECIAL SERVICE
8 [ ]
9 [ ] SATURDAY PICK-UP (If also charged)
10 [ ]
11 [ ]
12 [ ] HOLIDAY DELIVERY (If offered) (If also charged)

PACKAGES	WEIGHT in Pounds Only	YOUR DECLARED VALUE	OVER $$$
1	35		
Total	Total	Total	
1	35		

DIM SHIPMENT (Heavyweight Services Only) [ ] lbs

Received At
1 [ ] Regular Stop 3 [ ] Drop Box 4 [ ] BSC
2 [ ] On-Call Stop 5 [ ] Station
FedEx Emp. No
Date/Time

5 Release Signature: X

Emp. No. Date
[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del [ ] Chg. To Hold
Street Address
City State Zip
Received By: X
Date/Time Received FedEx Employee Number

Federal Exp
Base Charge
Declared Valu
Other 1
Other 2
Total Charge

REVISION 04
PART #11950
FORMAT #014
014

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F_6. = TSECS 12/9

EBASCO SERVICES INCORPORATED — **Chain-of-Custody Record**

Project Name: TEAD - South Area; RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 11-11-92

Samplers: (Signature) Tom Furman

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
GRAB	01-TA-30-1	61182	0825	2"	G								X	X					1	*40
GRAB	01-TA-30-1	61183	0925	2"	G								X	X					1	*40
GRAB	01-TA-30-2	61204	0920	2"	G								X	X					1	*39
GRAB	01-TA-30-2	61205	0920	2"	G								X	X					1	*39
GRAB	01-CBA-30	61210	1010	2"	G								X	X					1	*42
GRAB	01-CBA-30	61211	1010	2"	G								X	X					1	*42
COMP	01-SEC1	61216		2"	C								X	X					1	
COMP	01-SEC1	61217		2"	C								X	X					1	
COMP	01-MNAV	61220	1110	2"	C								X	X					1	
COMP	01-MNAV	61221	1110	2"	C								X	X					1	*44
GRAB	01-MNA-1	61226	1200	2"	G								X	X					1	*44
GRAB	01-MNA-1	61227	1200	2"	G								X	X					1	*60
GRAB	01-MNA-2	61332	1245	2"	G								X	X					1	*60
																			1	*61

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Tom Furman	11-12-92 (1315)			11-13-92 (1630)	FED EX
	( )			( )	
	( )				
	( )				

Air Bill Number 609350576 2

Sample Split Date

Sample Extraction Date

Sample Analysis Date

DROPPED AT FEDERAL EXPRESS ON 11-13-92

FSEC1

Post 1.

F.G. = TSECS

12/9

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-12-92

Samplers: *(Signature)* Mark A Brooks

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA)	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
COMP	01-PBA-55	61219	1355	2"	C								X	X					1	* 25
COMP	01-NEAS-1	61228	1520	2"	C								X	X					1	* 27
COMP	01-NEAS-1	61228	1520	2"	C								X	X					1	* 27
GRAB	01-CBA-8	61379	1120	2"	G								X	X					1	* 49
GRAB	01-CBA-8	61379	1120	2"	G								X	X					1	* 49

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Mark A Brooks	(1315) 11-12-92			(1630) 11-13-92	FED EX.
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) V-Pham Dos	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number 6093505773

Sample Split Date

Sample Extraction Date

Sample Analysis Date

DROPPED AT FEDERAL EXPRESS ON 11-13-92

POL 11-15-92

F-G- = TSECS

12/9

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-12-92

Samplers: *(Signature)*

Mark A Brooks

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
GRAB	01-IAM-11	61365	0850	2"	G								X	X					1	*62
GRAB	01-IAM-11	61365	0850	2"	G								X	X					1	*62
COMP	01-IBA-3	61368	0925	2"	C								X	X					1	*55
COMP	01-IBA-3	61368	0925	2"	C								X	X					1	*55
GRAB	01-IAM-8	61371	1000	2"	G								X	X					1	*57
GRAB	01-IAM-8	61371	1000	2"	G								X	X					1	*57
GRAB	01-IAM-8A	61374	1000	2"	G								X	X					1	*28
GRAB	01-IAM-8A	61374	1000	2"	G								X	X					1	*28
COMP	01-IBA-4	61376	1100	2"	C								X	X					1	*56
COMP	01-IBA-4	61376	1100	2"	C								X	X					1	*56
COMP	01-SEC1	61217	1440	2"	C								X	X					1	*45
COMP	01-SEC1	61217	1440	2"	C								X	X					1	*45
COMP	01-PBA-55	61219	1315	2"	C								X	X					1	*25

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Mark A Brooks	11-12-92 (1357)	Ekel E. Knight	Ekel E. Knight	11-13-92 (1630)	
		V. Prem Das			

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Date/Time (M/D/Yr)

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Date/Time (M/D/Yr)

Air Bill Number 6093505773

Sample Split Date

Sample Extraction Date

Sample Analysis Date

DROPPED AT FEDERAL EXPRESS
ON 11-13-92

Phil

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE
TRACKING NUMBER

607350377?

607350377?

RECIPIENT'S COPY

1 Date

From (Your Name) Please Print

Your Phone Number (Very Important)

Company

Department/Floor No.

Street Address

City

State

ZIP Required

2 To (Recipient's Name) Please Print

Recipient's Phone Number

Company

Department/Floor

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

City

State

ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

3 PAYMENT 1 Bill Sender 2 Bill Recipient's FedEx Acct No 3 Bill 3rd Party FedEx Acct No 4 Bill Credit Card 5 Cash/Check

H IF HOLD FOR PICK-UP, Print FEDEX Address Here
Street Address
City
State
ZIP Required

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning†)
11 OTHER PACKAGING
16 FEDEX LETTER*
12 FEDEX PAK*
13 FEDEX BOX
14 FEDEX TUBE

Standard Overnight (Delivery by next business afternoon (or Saturday delivery))
51 OTHER PACKAGING
56 FEDEX LETTER*
52 FEDEX PAK*
53 FEDEX BOX
54 FEDEX TUBE

Economy Two-Day (Delivery by second business day†)
30 ECONOMY

Government Overnight (Restricted to authorized users only)
46 GOVT LETTER
41 GOVT PACKAGE

Freight Service (for packages over 150 lbs.)
70 OVERNIGHT FREIGHT ** (Confirmed reservation required)
80 TWO-DAY FREIGHT **

† Delivery commitment may be later in some areas
*Declared Value Limit $500
**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) 1 WEEKDAY or 31 SATURDAY
DELIVER 2 WEEKDAY or 3 SATURDAY (Extra charge) (Not available in all locations)
4 DANGEROUS GOODS (Extra charge)
5
6 DRY ICE (Dangerous Goods Shipper's Declaration not required)
Dry Ice, 9, UN 1845, x kg
7 OTHER SPECIAL SERVICE
9 SATURDAY PICK-UP (Extra charge)
12 HOLIDAY DELIVERY (Where offered) (Extra charge)

6 PACKAGES | WEIGHT in Pounds Only | YOUR DECLARED VALUE (See right)
Total | Total | Total

DIM SHIPMENT (Chargeable Weight)
lbs.
L x W x H

Received At:
1 Regular Stop 3 Drop Box
2 On-Call Stop 4 B.S.C.
5 Station

7 Release Signature:

Emp. No. | Date
Cash Received
Return Shipment
Third Party | Chg. To Del. | Chg. To Hold
Street Address
City | State | Zip
Received By:
X
Date/Time Received | FedEx Employee Number

Federal Express
Base Charges
Declared Value Char
Other 1
Other 2
Total Charges

REVISION DATE 6/92
PART #137204 FXEM
FORMAT #136
136
©1991 92 FEDEX
PRINTED IN U.S.A.

F.G. = TSECS 12/16

EBASCO SERVICES INCORPORATED — **Chain-of-Custody Record**

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-14-92

Samplers: (Signature) Eldon C. Hadley

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA)	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS	
GRAB	25-IBA-60	G1503	0850	2"	G								X	X					2	*2455	SS
GRAB	25-WIND	G1506	0930	2"	G								X	X					2	*35	
GRAB	25 MA1	G1511	1100	2"	G								X	X					2	*3855	SS
GRAB	25 MA2	G1512	1120	2"	G								X	X					2	*3355	SS
GRAB	25-AM-58	G1515	1210	2"	G								X	X					2	*3755	SS
COMP	25-CT-52	G1517	1307	2"	C								X	X					2	*3155	SS
GRAB	25-NIA-52	G1520	1320	2"	G								X	X					2	*3255	SS
COMP	25-UA-1	G1521	1401	2"	C								X	X					2	*3655	SS
COMP	25-NWA5	G1524	1425	2"	C								X	X					2	*3055	SS
COMP	25-UA2	G1526	1500	2"	C								X	X					2	*2955	SS
GRAB	25-IDC-10	G1527	1525	2"	G								X	X					1	1 w / 1-LITER GLASS	*89
GRAB	25-IDC-10A	G1529	1528	2"	G								X	X					1	1 - 1 LITER GLASS	*91
COMP	25-CT-08	G1531	1605	2"	C								X	X					1	1-1 LITER GLASS	*92

Relinquished by: (Signature)	Date/Time (M/D/Yr) (1630)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) (1950)	Received by: (Signature)
Eldon C. Hadley	11-15-92	Sarah S. Carlson	Sarah S. Carlson	11/16/92	FED EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) V. Pham 0d 11/17 1992	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number 6093505789
Sample Split Date
Sample Extraction Date
Sample Analysis Date

EH 11-17-92 17:02

F.G. = TSECS 12/16

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-14-92

Samplers: (Signature) Eldon C. Hawkins, Karl E. Kurtz

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	Total Metals (ICP, GFAA, CVAA) Water only	Dissolved Metals (Water only)	IMPA, MPA, EMPA, F2CA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	NUMBER OF CONTAINERS	REMARKS
COMP	25-UA3	61531	1615	2"	C								X	X					1	1-LINER GLASS #93
COMP	25-CT-07	61535	1630	2"	C								X	X					1	1-LINER GLASS #90

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Karl E. Kurtz	11-15-92 (1630)	Sandra E. Cuba	Sandra E. Cuba	11/16/92 1130	11/17 FED EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) V. Premoo 11/17 1992	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number 6093505784

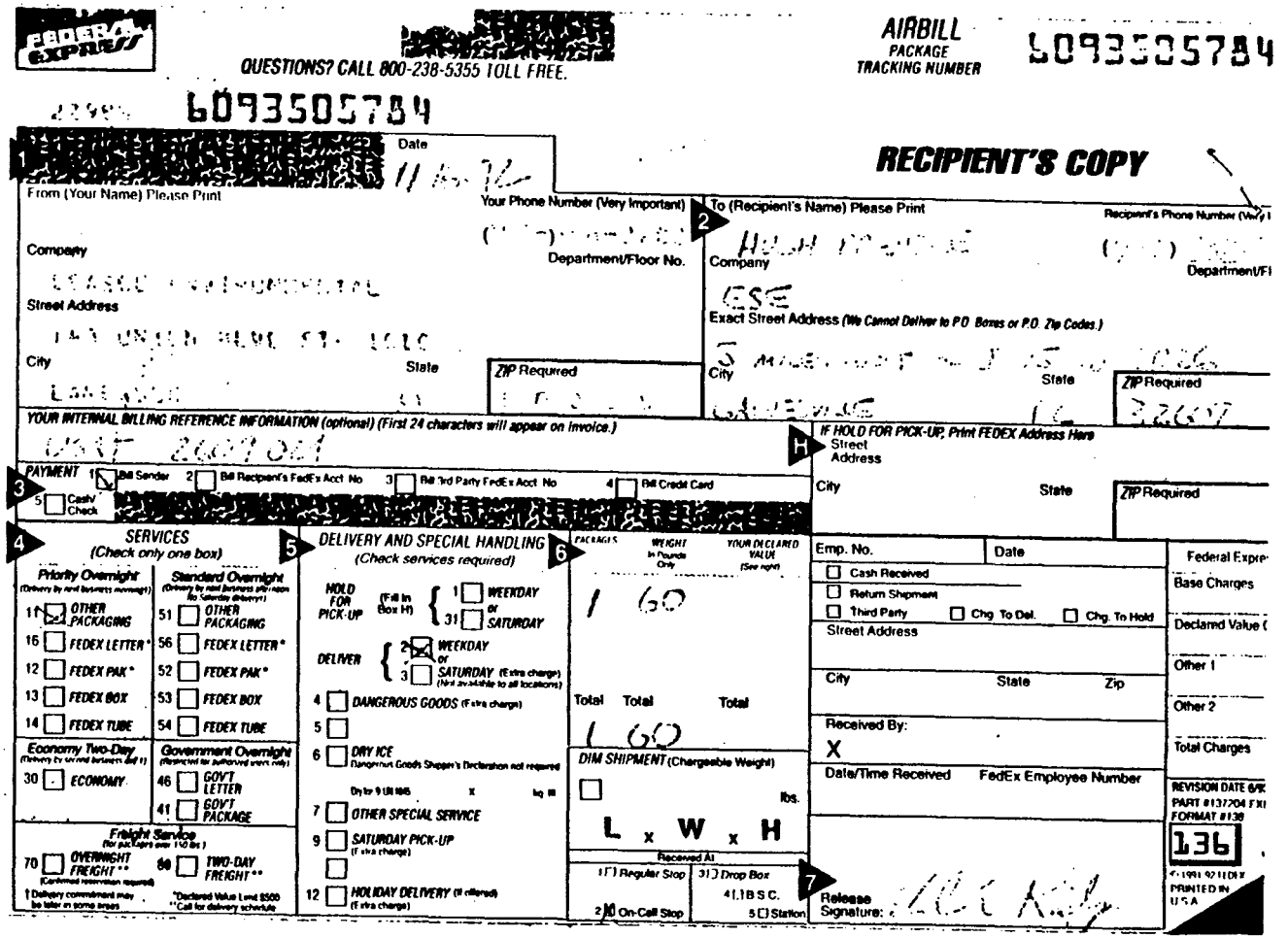
Sample Split Date

Sample Extraction Date

Sample Analysis Date

EH 11-17-92 17:05

PAGE 7



FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL PACKAGE TRACKING NUMBER 6093505784

6093505784

RECIPIENT'S COPY

1 Date 11 Apr 96

From (Your Name) Please Print

Your Phone Number (Very Important)

Company

Department/Floor No.

Street Address

City State ZIP Required

2 To (Recipient's Name) Please Print

Recipient's Phone Number

Company

Department/Floor No.

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

City State ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No 3 [ ] Bill 3rd Party FedEx Acct No 4 [ ] Bill Credit Card 5 [ ] Cash/Check

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City State ZIP Required

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning)

1 [X] OTHER PACKAGING
16 [ ] FEDEX LETTER*
12 [ ] FEDEX PAK*
13 [ ] FEDEX BOX
14 [ ] FEDEX TUBE

Standard Overnight (Delivery by next business afternoon) (No Saturday delivery)

51 [ ] OTHER PACKAGING
56 [ ] FEDEX LETTER*
52 [ ] FEDEX PAK*
53 [ ] FEDEX BOX
54 [ ] FEDEX TUBE

Economy Two-Day (Delivery by second business day)

30 [ ] ECONOMY

Government Overnight (Restricted to authorized users only)

46 [ ] GOVT LETTER
41 [ ] GOVT PACKAGE

Freight Service (for packages over 150 lbs.)

70 [ ] OVERNIGHT FREIGHT** (Confirmed reservation required)
80 [ ] TWO-DAY FREIGHT**

†Delivery commitment may be later in some areas

*Declared Value Limit $500
**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) 1 [ ] WEEKDAY or 31 [ ] SATURDAY

DELIVER 2 [X] WEEKDAY or 3 [ ] SATURDAY (Extra charge) (Not available to all locations)

4 [ ] DANGEROUS GOODS (Extra charge)

5 [ ]

6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required

Dry Ice 9 UN 1845 x kg ≥

7 [ ] OTHER SPECIAL SERVICE

9 [ ] SATURDAY PICK-UP (Extra charge)

[ ]

12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6

PACKAGES	WEIGHT In Pounds Only	YOUR DECLARED VALUE (See right)
1	60	
Total	Total	Total
1	60	

DIM SHIPMENT (Chargeable Weight) [ ] lbs.

L x W x H

Received At

1 [ ] Regular Stop 3 [ ] Drop Box
2 [X] On-Call Stop 4 [ ] B.S.C.
5 [ ] Station

7 Release Signature: X

Emp. No. Date

[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address

City State Zip

Received By: X

Date/Time Received FedEx Employee Number

Federal Expr
Base Charges
Declared Value
Other 1
Other 2
Total Charges

REVISION DATE 6/9
PART #137204 FXI
FORMAT #136

136

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ESE

12/16

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	11-18-92

Samplers: *(Signature)* D.E. DeRosia

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide					NUMBER OF CONTAINERS	REMARKS
Grab	25-WIND	G1554	1600	4-5	G						X	X											2	* 8 TSECS
Grab	25-WIND	G1555	1620	9-10	G						X	X											2	* 1 TSECS

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
D E DeRosia	(11-19-92)(1100)	Fed Ex.			
		Received by: *(Signature)*	Date/Time (M/D/Yr)		
		V Flem 00 ESE	11-20-92 (1300)		

Air Bill Number 609350 5795

Sample Split Date

Sample Extraction Date

Sample Analysis Date

ESH 11-20-92 16:26

ESE

12/16

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:
TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr)
11-18-92

Samplers: (Signature)
N. E. Griffin

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (QCAMS)	BNAs (QCAMS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	MPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
Grab	25-AM-58	G1550	1205	4-5	G						X	X							2	TSECS*94 ✓
QCDP	25-AM-58	G1551D	1205	4-5	G						X	X							2	TSECS*7 ✓
RNSW	25-AM-58	G1552	1338	4-5	MA G						X	X							2	Rinse Blank
Grab	25-AM-58	G1553	1338	9-10	G						X	X							2	*2 ✓TSECS
RNSW	25-AM-58	G1552	1338	4-5	MA G						X								2	Rinse Blank

55

TSECW
*6
IC IC LC LC

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
D.E. Griffin	(11-18-92)(1100)	Fed Ex	FED EX BLW 11-19-92	( )	
	( )			( )	
	( )	Received by: (Signature) V. Pham QD ESE	Date/Time (M/D/Yr) (1300) 11-20-92		
	( )		( )		

Air Bill Number 609350 5795
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 11-20-92 18:25

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE
TRACKING NUMBER

6073535775

RECIPIENT'S COPY

1 Date

From (Your Name) Please Print

Your Phone Number (Very important)

Company

Department/Floor No.

Street Address

City

State

ZIP Required

2 To (Recipient's Name) Please Print

Recipient's Phone Number (V

Company

Depart

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

City

State

ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City

State

ZIP Required

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No 3 [ ] Bill 3rd Party FedEx Acct No 4 [ ] Bill Credit Card 5 [ ] Cash/Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning)

11 [X] OTHER PACKAGING
16 [ ] FEDEX LETTER*
12 [ ] FEDEX PAK*
13 [ ] FEDEX BOX
14 [ ] FEDEX TUBE

Standard Overnight (Delivery by next business afternoon/Saturday delivery)

51 [ ] OTHER PACKAGING
56 [ ] FEDEX LETTER*
52 [ ] FEDEX PAK*
53 [ ] FEDEX BOX
54 [ ] FEDEX TUBE

Economy Two-Day (Delivery by second business day)

30 [ ] ECONOMY

Government Overnight (Restricted to authorized users)

46 [ ] GOVT LETTER
41 [ ] GOVT PACKAGE

Freight Service (For packages over 150 lbs.)

70 [ ] OVERNIGHT FREIGHT** (Customized reservation required)
80 [ ] TWO-DAY FREIGHT**

† Delivery commitment may be later in some areas

*Declared Value Limit $500
**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) { 1 [ ] WEEKDAY or 31 [ ] SATURDAY

DELIVER { 2 [X] WEEKDAY or 3 [ ] SATURDAY (Extra charge) (Not available to all locations)

4 [ ] DANGEROUS GOODS (Extra charge)

5 [ ]

6 [ ] DRY ICE* (Dangerous Goods Shipper's Declaration not required)

Dry ice 9 UN 1845

7 [ ] OTHER SPECIAL SERVICE

9 [ ] SATURDAY PICK-UP (Extra charge)

12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6 PACKAGES | WEIGHT in Pounds Only | YOUR DECLARED VALUE (See right)

1 | 70

Total | Total | Total

1 | 70

Dims (Inches) (Weight)

[ ] lbs.

L x W x H

Received At

1 [ ] Regular Stop 3 [ ] Drop Box
2 [ ] On-Call Stop 4 [ ] B.S.C. 5 [ ] Station

7 Release Signature:

Emp. No. | Date

[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address

City | State | Zip

Received By: X

Date/Time Received | FedEx Employee Number

Federal
Base Char
Declared
Other 1
Other 2
Total Cha

REVISION
PART #13
FORMAT
131
4-1991 97
PRINTED
U.S.A.

F.G. = TSECS

Send 1 container each → Hugh Prentice ESE

1/4

C92 1413

DATACHEM

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

T = 5.7°C

Project Name:
TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 12/02/04/92

Samplers: (Signature)

5 mi W of I-75 on St. Rd. 26 Newberry Rd.

-32607-

?

	Site Type	Site Identification	Sample No. Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FCIA	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide						NUMBER OF CONTAINERS	REMARKS
*97	Bore	TESTHOLE	G-556	1042	74-76	S	X	X		X	X	X	X							S	S				4	Due to lack of sample volume EBASCO would prefer analyses in the following order after VOAs ① Agent Breakdown Products ② BNAs ③ Metals ④ Explosives
*98	Bore	TESTHOLE	G-557	1150	104-106	S	X	X		X	X	X	X							S	S				4	
	Bore	TESTHOLE	G-558	0900	119-121	S	X	X		X	X														4	
	Bore	TESTHOLE	G-559	1158	129-131	S	X	X		X	X														4	

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
	12/5/92 (1220)			12/5/92 (1750)	
SUB DCL Security	12/7/92 (0834)			12/7/92 (1230)	Fedex
		V. Pleva OD ESE		12-8-92 (1300)	

Air Bill Number

Sample Split Date

Sample Extraction Date

Sample Analysis Date

EH 12-8-92 16:5[illegible]

ESE

14

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:
TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr)
12/04/92

Samplers: (Signature)

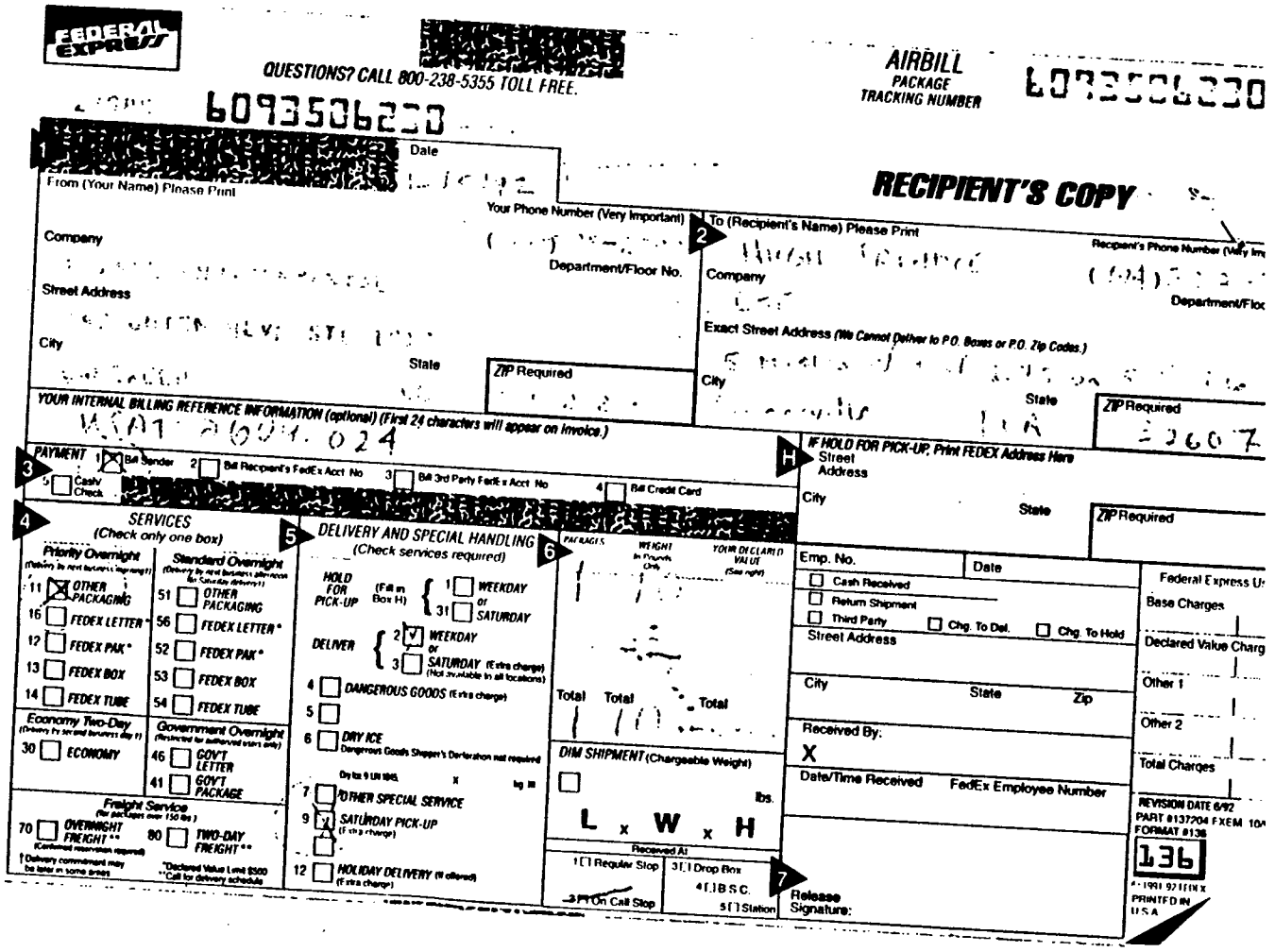
ANALYSIS REQUIRED

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Volatile Organics (GCMS)	BNAs (GCMS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide				NUMBER OF CONTAINERS	REMARKS
BORE	TESTHOLE	G1558	0900	119-121						X	X						SS		SS		2	TSECS #95
BORE	TESTHOLE	G1559	1158	129-131						X	X						SS		SS		2	TSECS #96

Relinquished by: (Signature)	Date/Time (M/D/Yr) (12-7-92)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
	1400	FED EX			
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) 12-7-92 1300	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number 6093506230
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 12-7-92 16:44



FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE
TRACKING NUMBER

6093506230

6093506230

RECIPIENT'S COPY

1 From (Your Name) Please Print

Date

Your Phone Number (Very Important)

Company

Department/Floor No.

Street Address

City

State

ZIP Required

2 To (Recipient's Name) Please Print

Recipient's Phone Number (Very Im

Company

Department/Floo

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

City

State

ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on Invoice.)

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No 3 [ ] Bill 3rd Party FedEx Acct No 4 [ ] Bill Credit Card 5 [ ] Cash/Check

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City State ZIP Required

4 SERVICES (Check only one box)

Priority Overnight
11 [X] OTHER PACKAGING
16 [ ] FEDEX LETTER*
12 [ ] FEDEX PAK*
13 [ ] FEDEX BOX
14 [ ] FEDEX TUBE

Standard Overnight
51 [ ] OTHER PACKAGING
56 [ ] FEDEX LETTER*
52 [ ] FEDEX PAK*
53 [ ] FEDEX BOX
54 [ ] FEDEX TUBE

Economy Two-Day
30 [ ] ECONOMY

Government Overnight
46 [ ] GOVT LETTER
41 [ ] GOVT PACKAGE

Freight Service
70 [ ] OVERNIGHT FREIGHT** 80 [ ] TWO-DAY FREIGHT**
†Delivery commitment may be later in some areas
*Declared Value Limit $500
**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) { 1 [ ] WEEKDAY or 31 [ ] SATURDAY

DELIVER { 2 [X] WEEKDAY or 3 [ ] SATURDAY (Extra charge) (Not available in all locations)

4 [ ] DANGEROUS GOODS (Extra charge)

5 [ ]

6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required
Dry Ice 9 UN 1845 x kg ea

7 [ ] OTHER SPECIAL SERVICE

9 [X] SATURDAY PICK-UP (Extra charge)

[ ]

12 [ ] HOLIDAY DELIVERY (Where offered) (Extra charge)

6 PACKAGES | WEIGHT In Pounds Only | YOUR DECLARED VALUE (See right)

Total Total Total

DIM SHIPMENT (Chargeable Weight)

[ ] lbs.

L x W x H

Received At
1 [ ] Regular Stop 3 [ ] Drop Box
2 [ ] On Call Stop 4 [ ] B.S.C.
5 [ ] Station

7 Release Signature:

Emp. No. Date

[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address

City State Zip

Received By:
X

Date/Time Received FedEx Employee Number

Federal Express U

Base Charges

Declared Value Charg

Other 1

Other 2

Total Charges

REVISION DATE 6/92
PART #137204 FXEM 10
FORMAT #136

136

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E.G. = TSECS

1/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	12-06-92

Samplers: *(Signature)* D. E. DePersis

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide						NUMBER OF CONTAINERS	REMARKS
*~~100~~	BORE	25-IBA-60	G1560	1229	~~2ND LOOSE~~ 4-5-4-6	S					X	X					(S)		(S)						2	Project Well Site ID: S-100-92
*100	BORE	25-IBA-60	G1561	1301	9-10 9-11 FA012092	S					X	X					(S)		(S)						2	Project Well Site ID: S-100-92

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
D. E. DePersis	(1315) 12-07-92	Sandra Cole	Sandra Cole	(1400) 12/07/92	FED EX
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)* V. Pham OD ESE 12-8 1300	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

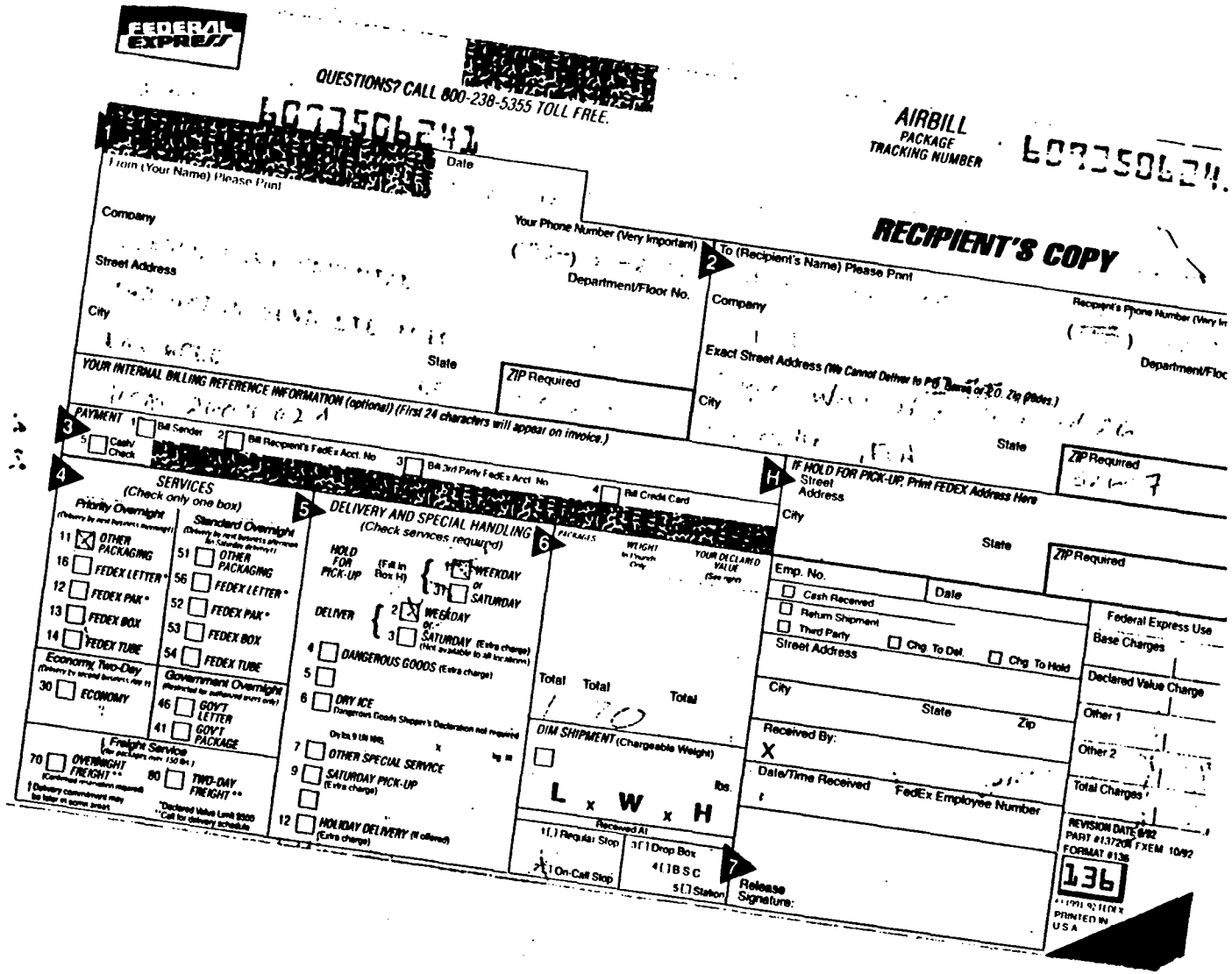
Air Bill Number 6093506241

Sample Split Date

Sample Extraction Date

Sample Analysis Date

ESH 12-8-92 16:44



FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE
TRACKING NUMBER

RECIPIENT'S COPY

1 From (Your Name) Please Print

Date

Company

Your Phone Number (Very Important)

Street Address

Department/Floor No.

City

State

ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

2 To (Recipient's Name) Please Print

Company

Recipient's Phone Number (Very Im

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

Department/Floc

City

State

ZIP Required

3 PAYMENT 1 Bill Sender 2 Bill Recipient's FedEx Acct. No 3 Bill 3rd Party FedEx Acct. No 4 Bill Credit Card 5 Cash/Check

4 SERVICES (Check only one box)

Priority Overnight
11 OTHER PACKAGING
16 FEDEX LETTER*
12 FEDEX PAK*
13 FEDEX BOX
14 FEDEX TUBE

Standard Overnight
51 OTHER PACKAGING
56 FEDEX LETTER*
52 FEDEX PAK*
53 FEDEX BOX
54 FEDEX TUBE

Economy Two-Day
30 ECONOMY

Government Overnight
46 GOVT LETTER
41 GOVT PACKAGE

Freight Service
70 OVERNIGHT FREIGHT**
80 TWO-DAY FREIGHT**
†Delivery commitment may be later in some areas.
*Declared Value Limit $500
**Call for delivery schedule.

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) 1 WEEKDAY or 3 SATURDAY
DELIVER 2 WEEKDAY or 3 SATURDAY (Extra charge) (Not available to all locations)
4 DANGEROUS GOODS (Extra charge)
5
6 DRY ICE (Dangerous Goods Shipper's Declaration not required) Dry Ice, 9, UN 1845 x kg =
7 OTHER SPECIAL SERVICE
9 SATURDAY PICK-UP (Extra charge)
12 HOLIDAY DELIVERY (If offered) (Extra charge)

6 PACKAGES | WEIGHT in Pounds Only | YOUR DECLARED VALUE (See right)

Total | Total | Total

DIM SHIPMENT (Chargeable Weight)

lbs.

L x W x H

Received At
1 Regular Stop
2 On-Call Stop
3 Drop Box
4 IBSC
5 Station

7 Release Signature:

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City

State

ZIP Required

Emp. No.

Date

Cash Received
Return Shipment
Third Party
Chg. To Del.
Chg. To Hold

Street Address

City

State

Zip

Received By:

X

Date/Time Received

FedEx Employee Number

Federal Express Use

Base Charges

Declared Value Charge

Other 1

Other 2

Total Charges

REVISION DATE 6/92
PART #137208 FXEM 10/92
FORMAT #136

136

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ESE F.G. = TSECS 1/6

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	12-14-92

Samplers: *(Signature)* Eldon C. Hawley

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (inches/Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS	
BORE	S-SS-37-01	G1565	1400	0-2"	S						X	X							2		104
BORE	S-SS-37-01	61566	1415	6-12"	S						X	X							2	one broke during shippi	
BORE	S-SS-37-01	G1567	1430	24-36"	S						X	X							2		106
BORE	S-SS-37-02	G1568	1450	0-2"	S						X	X							2		107
BORE	S-SS-37-02	G1569	1500	6-12"	S						X	X							2		108
BORE	S-SS-37-02	G1570	1515	24-36"	S						X	X							2		109
BORE	S-SS-37-03	G1571	1410	0-2"	S						X	X							2		110
BORE	S-SS-37-03	G1572	1600	6-12"	S						X	X							2		111
BORE	S-SS-37-03	G1573	1530	24-36"	S						X	X							2		112
																					~~113~~
																					~~114~~
																					~~115~~
																					116

ANALYSIS REQUIRED

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Eldon C. Hawley	12/15/92 0930	S DeWitt		( )	
S DeWitt	12-15-92	FEDERAL EXPRESS		( )	
	( )	V. Flem Od		(1300) 12-16-92	
	( )			( )	

Air Bill Number 6325818520
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 12-16-92 17:07

ESE F.G. = TSECS

1/6

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	12-14-92

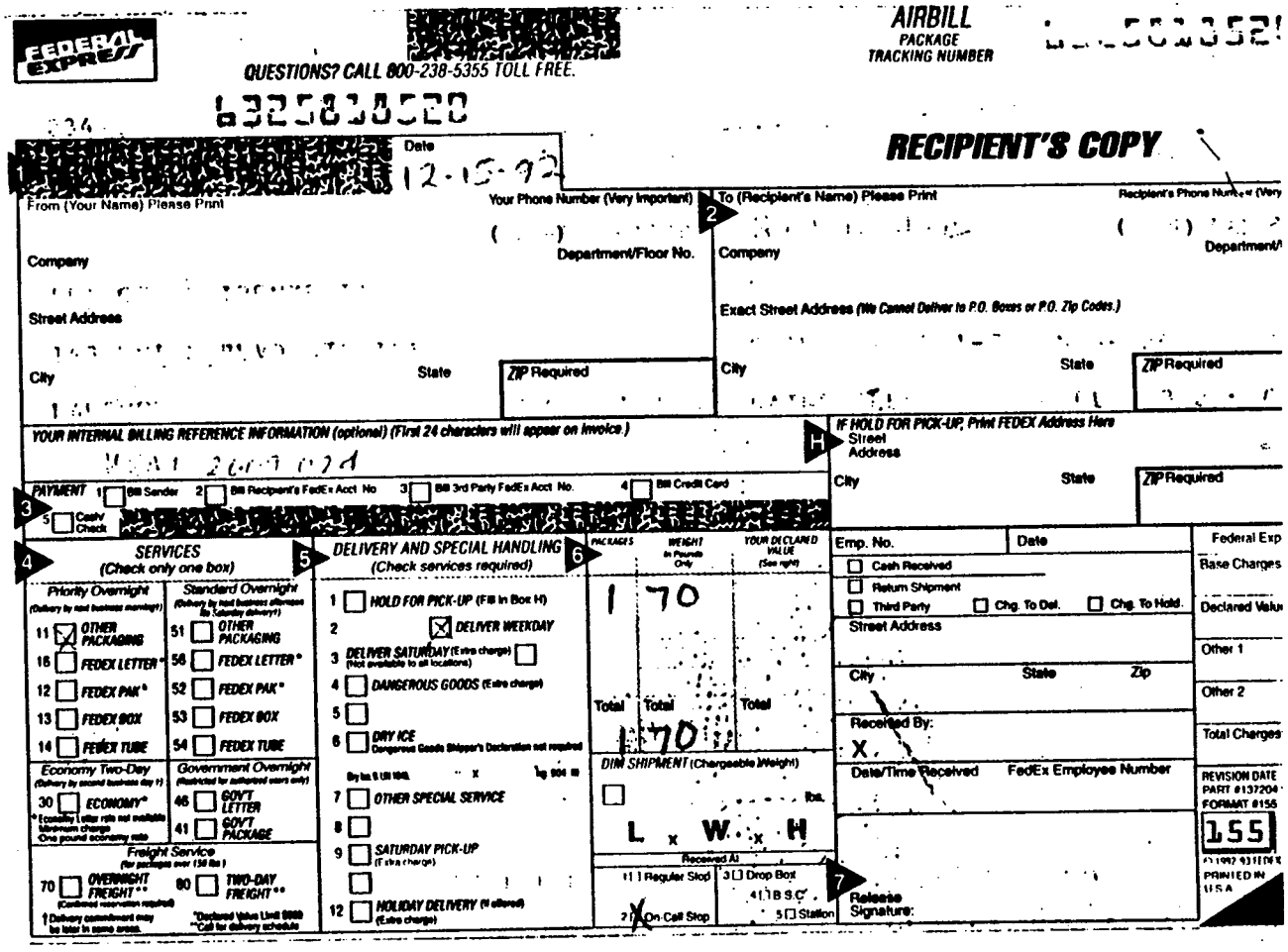
Samplers: *(Signature)*

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GCMS)	BNAs (GCMS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
BORE	25-IBA-59	G1563	1130	4-5'							X	X							2	ESE #101
BORE	25-IBA-59	G1564	1200	9-10'							X	X							2	102
BORE	25-IBA-65	G1562	1245	4-5'							X	X							2	103

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
[signature]	12/15/92 0830	SADeWitt			
SADeWitt	12-15-92 (0929)	FEDERAL EXPRESS			
		V-Pierson OD			

Air Bill Number	6325819520
Sample Split Date	
Sample Extraction Date	
Sample Analysis Date	

ESH 12-16-92 17:09



FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE
TRACKING NUMBER

6325828520

RECIPIENT'S COPY

Date 12-15-92

From (Your Name) Please Print

Your Phone Number (Very Important)

Company

Department/Floor No.

Street Address

City State ZIP Required

2 To (Recipient's Name) Please Print

Recipient's Phone Number (Very

Company

Department/

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

City State ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

H If HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City State ZIP Required

3 PAYMENT 1 ☐ Bill Sender 2 ☐ Bill Recipient's FedEx Acct No 3 ☐ Bill 3rd Party FedEx Acct No. 4 ☐ Bill Credit Card 5 ☐ Cash/Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning)	Standard Overnight (Delivery by next business afternoon for standard delivery†)
11 ☒ OTHER PACKAGING	51 ☐ OTHER PACKAGING
16 ☐ FEDEX LETTER*	56 ☐ FEDEX LETTER*
12 ☐ FEDEX PAK*	52 ☐ FEDEX PAK*
13 ☐ FEDEX BOX	53 ☐ FEDEX BOX
14 ☐ FEDEX TUBE	54 ☐ FEDEX TUBE
Economy Two-Day (Delivery by second business day †)	Government Overnight (Restricted to authorized users only)
30 ☐ ECONOMY*	46 ☐ GOVT LETTER
	41 ☐ GOVT PACKAGE

* Economy letter rate not available. Minimum charge. One pound economy rate

Freight Service (for packages over 150 lbs.)

70 ☐ OVERNIGHT FREIGHT** (Combined reservation required)

80 ☐ TWO-DAY FREIGHT**

† Delivery commitment may be later in some areas.

**Declared Value Limit $500. Call for delivery schedule.

5 DELIVERY AND SPECIAL HANDLING (Check services required)

1 ☐ HOLD FOR PICK-UP (Fill in Box H)

2 ☒ DELIVER WEEKDAY

3 ☐ DELIVER SATURDAY (Extra charge) (Not available to all locations)

4 ☐ DANGEROUS GOODS (Extra charge)

5 ☐

6 ☐ DRY ICE Dangerous Goods Shipper's Declaration not required

7 ☐ OTHER SPECIAL SERVICE

8 ☐

9 ☐ SATURDAY PICK-UP (Extra charge)

☐

12 ☐ HOLIDAY DELIVERY (If offered) (Extra charge)

6

PACKAGES	WEIGHT in Pounds Only	YOUR DECLARED VALUE (See right)
1	70	
Total	Total	Total
1	70	

DIM SHIPMENT (Chargeable Weight) ☐ lbs.

L x W x H

Received At

1 ☐ Regular Stop 3 ☐ Drop Box

2 ☒ On Call Stop 4 ☐ BSC 5 ☐ Station

7 Release Signature:

Emp. No. Date

☐ Cash Received

☐ Return Shipment

☐ Third Party ☐ Chg. To Del. ☐ Chg. To Hold

Street Address

City State Zip

Received By: X

Date/Time Received FedEx Employee Number

Federal Exp

Base Charges

Declared Valu

Other 1

Other 2

Total Charges

REVISION DATE
PART #137204
FORMAT #156

155

PRINTED IN U.S.A.

Joe, 12/17/92

After review of the sample received report for Tooele South, I have the following comments to be addressed:

1.) Sample ID- 01-MSD-59 TSECS #69
Sample date should be 11/08/92 ✓, not 11/07/92.

2.) Sample field ID- ~~should~~ correct depths as below.

TSECS #1	G 1555	depth 9.5 ✓	25-WIND
#2	G 1553	depth 9.5 ✓	25-AM-58
#94	G 1550	depth 4.5 ✓	25 AM-58
#7	G 1551D	depth 4.5 ✓	25-AM-58
#8	G 1554	depth 4.5 ✓	25-WIND

3.) Two Rinse blanks are not listed. only one rcvd. ggv 12/28

4.) Sample ID- 01-CP-63A TSECS #20
Field ID number should be G1166 ✓, not G1168.

VCO

Please make these corrections. Thanks.

ggv 12/28

TSE DW*3

IC LC EC VP
IC MS B VP
LC EC S VP
LC MS C VP

DD 2/4

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/5/93

Samplers: (Signature) Jon Cain & Deanene Pierson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-93-92	G1590	1609	150	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												~~√~~	~~Se~~	~~1/6/93~~			1	~~HNO_3 to pH < 2~~
													√				1	
														√			1	H_2SO_4 to pH < 2
															√		1	NaOH to pH > 12
																#1 #2	1	
TRIP	S-93-92	G1599	—	—														Trip Blank TSE DW*45

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jon Cain	1/6/93	R. Travis Canon	R. Travis Canon	1/6/93 (1900)	Fed EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) (1309 1-7-93	Received by: (Signature) V. Pierson	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number	6195161711
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date	
				Sample Extraction Date	
				Sample Analysis Date	

EBH 1-7-93 17:44

TSEDW #17

(B) (MP) (W) (EC)
(MP) (S) (LC) (EC)
(MP) (C) (MS) (IC)
(MP) (LC) (MS) (IC)

2 | 4

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/06/93

Samplers: (Signature) Jeanene Benson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-97-92	G1593	1522	80	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	~~1~~ JB 01-06-93
			1522	80									√				1	
														√			1	
															√		1	
																√	1	01-06-93
																		TSEDW #50

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jeanene Benson	(1800) 01-06-93	R. Travis Canon	R. Travis Canon	(1900) 01-06-93	6195161711 Federal Express
	(1300) 1-7-93	V. Pem OD			

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Date/Time (M/D/Yr)
	( )		( )
	( )		( )

Air Bill Number 6195161711
Sample Split Date
Sample Extraction Date
Sample Analysis Date

EH 1-7-93 17:46

TSEDW #11

EC LC EC S MP MP
LC MS C IC MP
LC MS B IC MP

2/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	1/6/93

Samplers: *(Signature)*
R. Travis Canon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, F) Br, Cl, Sulfate	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
WELL	S-6	G1578	1530	~~15-35 ft~~ 25	B	X																	4	
			RTC 1/6/93	25 ft			X																2	
				25 ft				X															2	
				25 ft					X														2	
				25 ft						X	X	X	X										3	
				~~25 ft~~						X													1	& RTC 1/6/93
				25 ft																X			1	
				25 ft																	X		1	
↓	↓	↓	↓	25 ft	↓																	X	1	
TRIP	S-6	G-11610	NA	NA	NA	X																	4	Trip Blank TSEDW #47

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
R. Travis Canon	1/6/93 1900	FED EX			
	1-7-93 1309	V. Plem OD			

Air Bill Number 619516171 1
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 1-7-93 17:45

TSEDW#23

LC EC VP VP E LC
EC IC VP B MS
LC IC VP S MS

2/4

EBASCO SERVICES INCORPORATED — **Chain-of-Custody Record - Water**

Project Name: TEAD - South Area
BFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01-06-93

Samplers: (Signature) Jillanene Pierson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	MPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, F) Bicarb, Sulfate	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
WELL	S-95-92	G1591	1310	128.4	B	X																	4	
			1310	128.4			X																2	
			1310	128.4				X															2	
			1310	128.4							X												2	
			1310	128.4								X	X										3	
										~~X~~	89	01-06-93											+	93 01-06-93
			1310	128.4																X			1	
			1310	128.4																	X		1	
↓	↓	↓	1310	128.4	↓																	X	1	
TRIP	S-95-92	G1600	NA	NA	NA	X																	4	TRIP BLANK TSEDW#48
		1745	RTC 1/6/93																					

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jillanene Pierson	~~1745~~ 01-06-93	Travis Conan	Travis Conan	01/6/93 (1900)	Fed Ex
Relinquished by: (Signature)	Date/Time (M/D/Yr) (1309) 1-7-93	Received by: (Signature) V. Pham OD	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number 6195161711
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 1-7-93 17:47

AIRBI
PA: KAG
TRACKING NUMBER 6195161711

QUESTIONS? CALL 800-238-5355 TOLL FREE.

6195161711

RECIPIENT'S COPY

1 From (Your Name) Please Print

Date

Your Phone Number (Very Important)

Company

Department/Floor No.

Street Address

City State ZIP Required

2 To (Recipient's Name) Please Print

Recipient's Phone Number (Very Im

Company

Department/Flc

ESE

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

5 MILES WEST OF I-75 ON STATE RD 26

City State ZIP Required

GAINESVILLE FL 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City State ZIP Required

3 PAYMENT 1 Bill Sender 2 Bill Recipient's FedEx Acct. No. 3 Bill Third Party FedEx Acct No. 4 Bill Credit Card 5 Cash/Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning)
11 OTHER PACKAGING
16 FEDEX LETTER*
12 FEDEX PAK*
13 FEDEX BOX
14 FEDEX TUBE

Standard Overnight (Delivery by next business afternoon but Saturday delivery.)
51 OTHER PACKAGING
56 FEDEX LETTER*
52 FEDEX PAK*
53 FEDEX BOX
54 FEDEX TUBE

Economy Two-Day (Delivery by second business day.)
20 ECONOMY

Overnight Freight Service (For packages over 150 lbs.)
70 OVERNIGHT FREIGHT**

Two-Day Freight
80 TWO-DAY FREIGHT**

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H)
DELIVER
1 WEEKDAY
SATURDAY (Extra charge)
4 DANGEROUS GOODS (Extra charge)
5 DRY ICE
6 OTHER SPECIAL SERVICE
SATURDAY PICK-UP (Extra charge)
HOLIDAY DELIVERY (If offered)

6 PACKAGES | WEIGHT In Pounds Only | YOUR DECLARED VALUE (See rate)

1 50
1 50
Total

DIM SHIPMENT
L x W x H

Shipment At
Regular Stop
Drop Box

7 Release Signature:

Emp. No. Date
Cash Received
Return Shipment
Third Party Chg. To Del. Chg. To Hold
Street Address
City State Zip
Received By:
X
Date/Time Received FedEx Employee Number

Federal Expres
Base Charges
Declared Value (
Other 1
Other 2
Total Charges

REVISION DATE 6/
PART #137204 F
FORMAT #136
136

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PRINTED IN
U.S.A.

TSEDW* 12

VP C LC MS IC
VP NF LC MS
VP S EC EC
VP B LC IC

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area; RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01/07/93

Samplers: (Signature) Jeanene Pierson

2 | 4

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-100-92	G1596	1054	75	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	H_2SO_4 pH < 2
															√		1	NaOH pH > 12
																√	1	
TRIP	S-100-92	G1605	NA	NA	NA	X											4	TSEDW* 41 TRIP BLANK
WELL	S-93-92	G1590	1609	150	B							X					1	sample filtered + preserved 1-7-93

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jeanene Pierson	01-07-93 (1200)	Sandra Carlson	Sandra Carlson	1/7/93 (1742)	Jon Coen
Jon Coen	1/7/93 (1900)	FED EX			
		V. Pierson 00		1-8-93 1300	

Air Bill Number 6325818516

Sample Split Date

Sample Extraction Date

Sample Analysis Date

→ TSEDW* 3 - NF; logged in on 1-7-93 ESH 1-8-93 17:

(VRA)

TSEDW#14

(VP) (VP) EC LC E S
VP IC LC MS C
VP IC LC MS B

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/7/93

Samplers: *(Signature)*
R.T. Canon R. J. Canon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-65-90	G1583	1602	28	B	√											4	2/4
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	11/7/93
													√				1	
														√			1	2 sc SPET 11/7/93
															√		1	
																√ TCL: 1-7-93	1	
TRIP	S-65-90	G1615	NA	NA	NA	X											4	Trip Blank TSEDW#49

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
R. J. Canon	1/7/93 1930	Jon Coen	Jon Coen	1/7/93 1700	FED EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number: 6325818516	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( ) 1-8-93 1300	Sample Split Date:	
				Sample Extraction Date:	
				Sample Analysis Date:	

ESH 1-8-93 17:11

TSEDW*16

EC MS IC S VP EC
EC MS C VP VP
LC IC B VP LC

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01/7/93

Samplers: (Signature)
R. J. Canon R.T. Canon

2|4

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-64-90	G1582	1340	34	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√						included w/thiodiglycol volume	
												√					1	Jc 1/7/93
													√				1	
														√			1	
															√		1	TSEDW*43
																√	1	e sc 1/7/93
TRIP	S-64-90	G1614	NA	NA	NA	X											4	TRIP BLANK
WELL	S-100-92	G1596	1054	75	B						X						1	Filtered and preserved 1/7/93

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
R. J. Canon	(1430) 1/7/93			(1707) 1/7/93	
					Jon Coen
Jon Coen	(1900) 1/7/93	FED EX			
		V-Plan 00		(1-8-93 1300)	

Air Bill Number 6325818516
Sample Split Date
Sample Extraction Date
Sample Analysis Date

→ sample on other C-O-C

VRP

EH 1-8-93 17:

TSEDW *9

(G) (VP) (LC) (MS)
(B) (VP) (MS) (LC)
(S) (VP) (LC) (TC)
(MP) (EC) (IC)

one EC broke during shipping (VRA)

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/7/93

Samplers: *(Signature)*

R. J. Canon R.T. Canon

2/4

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-7	G1579	1200	44	B	√											4	
↓	↓	↓	↓	44			√										2	
				44				√									2	
				44					√								2	
				44						√							3	
				44							√							included w/thiodiglycol volume
				44								√					1	JC 1/7/93
				44									√				1	
				44										√			1	
				44											√		1	
↓	↓	↓	↓	44												√	1	SC 1/7/93
TRIP	S-7	G1611	NA	NA	NA	X											4	TRIP BLANK
																		TSEDW *42

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
R. J. Canon	1/7/93 1430			1/7/93 1707	
	1/7/93 1900	FED EX			
		V. Pierson		1-8-93 1300	

Air Bill Number 6325818516

Sample Split Date

Sample Extraction Date

Sample Analysis Date

EH 1-8-93 17:09

TSEDW*20

C MS LC EC VP VP
B EC LC IC VP
S LC MS IC VP

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/07/93

Samplers: (Signature) Jeanene Ronson

2 | 4

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MIPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, R, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-102-92	G1598	1506	41	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√	JB 01-03-93				1	
													√				1	
														√			1	
															√		1	
															B	√	1	
TRIP	S-102-92	G1607	NA	NA	NA	X											1	TRIP BLANK

TSEDW*46

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jeanene Ronson	1145 01-07-93	Jon Coen	Jon Coen	1700 1/7/93	FED EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) V. Pham Oo	Date/Time (M/D/Yr) ( ) 1-8-93 1300		

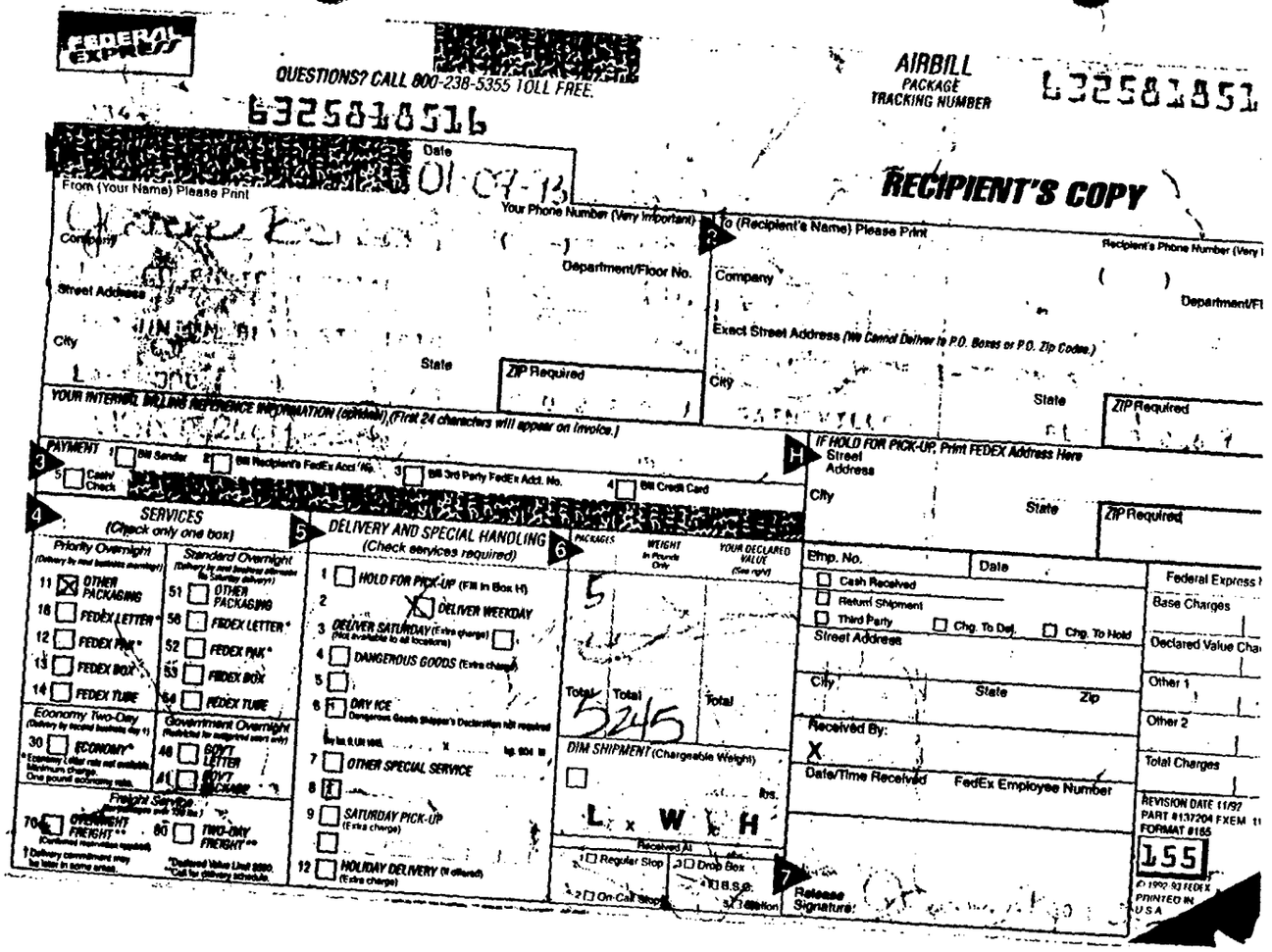
Air Bill Number 6325818516

Sample Split Date

Sample Extraction Date

Sample Analysis Date

ESH 1-8-93 17:04



FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

6325818516

AIRBILL
PACKAGE
TRACKING NUMBER
632581851

RECIPIENT'S COPY

1 From (Your Name) Please Print
Date 01-07-13
Your Phone Number (Very Important)
Company
Department/Floor No.
Street Address
City
State
ZIP Required

2 To (Recipient's Name) Please Print
Recipient's Phone Number (Very I
Company
Dept/Fl
Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)
City
State
ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

3 PAYMENT 1 Bill Sender 2 Bill Recipient's FedEx Acct. No. 3 Bill 3rd Party FedEx Acct. No. 4 Bill Credit Card 5 Cash/Check

H IF HOLD FOR PICK-UP, Print FEDEX Address Here
Street Address
City
State
ZIP Required

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning)
11 [X] OTHER PACKAGING
18 [ ] FEDEX LETTER*
12 [ ] FEDEX PAK*
13 [ ] FEDEX BOX
14 [ ] FEDEX TUBE

Standard Overnight (Delivery by next business afternoon/Saturday delivery)
51 [ ] OTHER PACKAGING
56 [ ] FEDEX LETTER*
52 [ ] FEDEX PAK*
53 [ ] FEDEX BOX
54 [ ] FEDEX TUBE

Economy Two-Day (Delivery by second business day)
30 [ ] ECONOMY*
* Economy Letter rate not available. Minimum charge. One pound economy rate.

Government Overnight (Restricted to designated users only)
46 [ ] GOVT LETTER
41 [ ] GOVT PACKAGE

Freight Service (Minimum 100 lbs.)
70 [ ] OVERNIGHT FREIGHT** (Customized expedition required)
80 [ ] TWO-DAY FREIGHT**
† Delivery commitment may be later in some areas.
**Declared Value Limit $500. Call for delivery schedule.

5 DELIVERY AND SPECIAL HANDLING (Check services required)
1 [ ] HOLD FOR PICK-UP (Fill in Box H)
2 [X] DELIVER WEEKDAY
3 [ ] DELIVER SATURDAY (Extra charge) (Not available to all locations)
4 [ ] DANGEROUS GOODS (Extra charge)
5 [ ]
6 [1] DRY ICE Dangerous Goods Shipper's Declaration not required
7 [ ] OTHER SPECIAL SERVICE
8 [ ]
9 [ ] SATURDAY PICK-UP (Extra charge)
12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6 PACKAGES | WEIGHT In Pounds Only | YOUR DECLARED VALUE (See rate)
5
Total | Total 5245 | Total
DIM SHIPMENT (Chargeable Weight)
[ ] lbs.
L x W x H
Received At
1 [ ] Regular Stop 3 [ ] Drop Box
2 [ ] On-Call Stop 4 [ ] B.S.C.

7 Release Signature:

Emp. No. | Date
[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold
Street Address
City | State | Zip
Received By: X
Date/Time Received | FedEx Employee Number

Federal Express
Base Charges
Declared Value Cha
Other 1
Other 2
Total Charges

REVISION DATE 11/97
PART #137204 FXEM 11
FORMAT #165
155
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TSEDW*26

EC IC MS SC VP
EC IC LC B VP
MS LC LC NP VP

EBASCO SERVICES INCORPORATED — **Chain-of-Custody Record - Water**

Project Name: TEAD - South Area; RFI - Phase II Group 1 SWMUs	Sample Date: (M/D/Yr) ~~10/20~~ 1/8/93
Samplers: (Signature) R.T. Canon R. T. Canon	RTC 1/8/93

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
well	1-5	G1622	1050	NA 0	P	X																	4	
↓	↓	↓	↓	↓ 0			X																2	
X	X	X	X	X				X															2	
									X														*	sc 1-8-93
well	1-5	G1622	1050	NA 0	P					X													1	
↓	↓	↓	↓	0							X	X	X										3	
				0							X												2	
				0																X			1	
				0																	X		1	
				0																		X	1	
↓	↓	G1623 sc 1/8/93	NA	NA sc 1/8/93	↓	X														X		X	4	Trip blank TSEDW*44

Relinquished by: (Signature)	Date/Time (M/D/Yr) ~~1900~~	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ~~1900~~	Received by: (Signature)
R. T. Canon	1/8/93			1-8-93	FED EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) 1609 1-9-93	Received by: (Signature) V. Pleva	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number 6195161700	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date	
				Sample Extraction Date	
				Sample Analysis Date	

Ad 1-

Metals

Filt Only!!!

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01-08-93

Samplers: *(Signature)* Jon Colen (Filtered 1/8/93)

	Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Dissolved Metals	REMARKS
*20	Well	S-102-92	G1598	1506	41	X	Filtered & Preserved on 01/08/93
*17	Well	S-97-92	G1593	1522	80	X	Filtered & Preserved on 01/08/93
	~~Well~~	~~S-102-92~~	~~G1598~~	~~1506~~	~~41~~	X	Dup 01-08-93 Filtered & Preserved on 01/08/93
*11	Well	S-6	G1578	1530	25	X	Filtered & Preserved on 01/08/93
*16	Well	S-64-90	G1582	1340	34	X	Filtered & Preserved on 01/08/93
*9	Well	S-7	G1579	1200	44	X	Filtered & Preserved on 01/08/93
*23	Well	S-95-92	G1591	1310	178.4	X	Filtered & Preserved on 01/08/93
*14	Well	S-65-90	G1583	1602	28	X	Filtered & Preserved on 01/08/93

ANALYSIS REQUIRED: SAMPLE TECHNIQUE; Volatile Organics (GC/MS); BNAs (GC/MS); PCBs; Total Metals (ICP, As, Se, Sb, Hg); Dissolved Metals; IMPA, MPA, EMPA, FC2A; Thiodiglycol; Explosives; RCRA Toxicity; RCRA Ignitability; RCRA Corrosivity; RCRA Reactivity (Sulfide); RCRA Reactivity (Cyanide); Radiological Parameters; Anions (Cl, Br, Fl); Anions (NO2, NO3); Cyanide; NUMBER OF CONTAINERS

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Jon Colen	1/8/93 (1512)	Sarah E. Colen	Sarah E. Colen	1/8/93 (1900)	FED EX
	1-9-93 (1600)	V. Plum DOS		( )	
	( )			( )	
	( )			( )	

Air Bill Number 6195161700

Sample Split Date

Sample Extraction Date

Sample Analysis Date

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL PACKAGE TRACKING NUMBER 6195161700

6195161700

RECIPIENT'S COPY

1 Date 01 05-93

From (Your Name) Please Print — Your Phone Number (Very Important)

Company — Department/Floor No.

Street Address

City — State — ZIP Required

2 To (Recipient's Name) Please Print — Recipient's Phone Number

Company HUGH MINNICE — Department

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

5 MILES WEST OF I-75 ON STATE RD 26

City GAINESVILLE — State FL — ZIP Required 3260

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

USAT 2601.02-1

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City — State — ZIP Required

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct No. 3 [ ] Bill 3rd Party FedEx Acct No. 4 [ ] Bill Credit Card 5 [ ] Cash/Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning†)
- 11 [ ] OTHER PACKAGING
- 16 [ ] FEDEX LETTER*
- 12 [ ] FEDEX PAK*
- 13 [ ] FEDEX BOX
- 14 [X] FEDEX TUBE

Standard Overnight (Delivery by next business afternoon to Saturday delivery†)
- 51 [ ] OTHER PACKAGING
- 56 [ ] FEDEX LETTER*
- 52 [ ] FEDEX PAK*
- 53 [ ] FEDEX BOX
- 54 [ ] FEDEX TUBE

Economy Two-Day (Delivery by second business day †)
- 30 [ ] ECONOMY

Government Overnight (Restricted to authorized users only)
- 46 [ ] GOVT LETTER
- 41 [ ] GOVT PACKAGE

Freight Service (for packages over 150 lbs.)
- 70 [ ] OVERNIGHT FREIGHT** (Confirmed reservation required)
- 80 [ ] TWO-DAY FREIGHT**

†Delivery commitment may be later in some areas

*Declared Value Limit $500.
**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box 15)
- 1 [X] WEEKDAY
- 31 [X] SATURDAY

DELIVER
- 2 [ ] WEEKDAY or
- 3 [ ] SATURDAY (Extra charge) (Not available to all locations)

- 4 [ ] DANGEROUS GOODS (Extra charge)
- 5 [ ]
- 6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required — Dry Ice, 9, UN1845, X, kg
- 7 [ ] OTHER SPECIAL SERVICE
- 9 [ ] SATURDAY PICK-UP (Extra charge)
- [ ]
- 12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6

PACKAGES	WEIGHT In Pounds Only	YOUR DECLARED VALUE (See right)
1	51	
1	27	
Total	Total	Total
2	78	

DIM SHIPMENT (Chargeable Weight)

[ ] lbs.

L x W x H

Received At
- 1 [ ] Regular Stop
- 2 [ ] On-Call Stop
- 3 [ ] Drop Box
- [ ] FSC

7 Release Signature: X

Emp. No. — Date

- [ ] Cash Received
- [ ] Return Shipment
- [ ] Third Party — [ ] Chg. To Del. — [ ] Chg. To Hold

Street Address

City — State — Zip

Received By: X

Date/Time Received — FedEx Employee Number

Federal
Base Char
Declared V
Other 1
Other 2
Total Char

REVISION D
PART #137
FORMAT #
136

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TSEDW * 18

B IC WP LC MS LC
C IC WP EC EC
I WP WP MS LC

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01/09/93

Samplers: (Signature) Jeanene Benson

Analysis Required

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-70-90	G1588	1235	50	B	√											4	2/.0
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	@ 59 1/9/93
																√ (MS 1-7-93)	1	
TRIP	S-70-90	G1620	NA	NA	MS	X											4	TRIP BLANK TSEDW#62

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jeanene Benson	01-09-93 (1330)	Sandra E. Cuba	Sandra E. Cuba	1/9/93 (15:30)	R. J. Canon
R. J. Canon	1-9-93 (19:00)	FedEX			
	1-11-93 (1300)	W. Pleasant Ops			

Air Bill Number 6195161696

Sample Split Date

Sample Extraction Date

Sample Analysis Date

ESH 1-11-93 16:47

TSEDW#21

(B) (IC) (VF) (LC) (MS) (LC)
(C) (IC) (VF) (EC) (EC)
(S) (VF) (VF) (MS) (LC)

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01/9/93

Samplers: (Signature) R. T. Canon A. T. Canon

2/1 n

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	TMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-101-92	G1597	1400	50	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√						included w/thiodiglycol volume	
												√					1	C SC 1-9-93
													√				1	
														√			1	
															√		1	
																√	1	SC 1/21/93
TRIP	S-101-92	G1606	NA	NA	NA	X											4	TRIP BLANK TSEDW#65

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
A. T. Canon	1700 1/9/93	Fed Ex		( )	
	1300 1-11-93	V. Plem OOS		( )	
	( )			( )	
	( )				

Air Bill Number 6165161696
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 1-11-93 16:4[illegible]

TSEDW *28

B IC WP LC MS LC
C IC VP EC EC
S WP VP MS LC

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01/09/93

Samplers: (Signature) Jeanene Benson

2/10

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening							Number of Containers	Remarks
Well	S-18-88	G1580	1406	37	B	√																	4	
							√																2	
								√															2	
									√														2	
										√													3	
											√													included w/thiodiglycol volume
												√											1	JB 01-09-93
													√										1	
														√									1	
															√								1	
																√	JB 1-3-93						1	
TRIP	S-18-88	G1612	NA	NA	X																		1	TRIP BLANK TSEDW*61

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jeanene Benson	(1501) 01-09-93	R.J. Canon	R.J. Canon	(1700) 1/9/93	Fed EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) (1309) 1-11-93	Received by: (Signature) V. Benson ODO	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) 6195161696
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

Air Bill Number 6195161700 JB 01-09-93

Sample Split Date

Sample Extraction Date

Sample Analysis Date

ESH 1-11-93 16:43

TSEDW *10

NF B IC VP LO MS LC
C IC VP EC EC
S VP VP MS LC

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01/09/93

Samplers: (Signature) Julianne Runion

2/10

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-96-92	G1592	1028	114	B	√	√	√	√	√	√	√	√	√	√	√ 0830 1-08-93	4	
																	2	
																	2	
																	2	
																	3	
																		included w/thiodiglycol volume
																	1	*HNO3 to pH<2
																	1	
																	1	H2SO4 to pH<2
																	1	NaOH to pH>12
																		TSEDW *58
TRIP	S-96-92	G1601	NA	NA	NA	X											4	TRIP BLANK

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Julianne Runion	01-09-93 (1135)	Sarah E. Carlson	Sarah E. Carlson	1-9-93 (15:30)	A. G. Canon
A. G. Canon	1-9-93 (1700)	FED EX			
	1-11-93 (1309)	V. Pleun Ods			

Air Bill Number 6195161696

Sample Split Date

Sample Extraction Date

Sample Analysis Date

Note: Sample filtered with 5µm prefilter and then 0.1µm filter on 1/9/93

RH 1-11-93 16:46

TSE DW# 6

(B) IC VP LC MS LC
(C) IC VP EC EC
(S) VP VP MS LC

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 01/9/93

Samplers: (Signature) R. T. Canon A. S. Canon

2/10

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-99-92	G1595	1250	38	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	ℓ SS-9-93
													√				1	
														√			1	H_2SO_4 to pH<2
															√		1	NaOH to pH>12
																√	1	
TRIP	S-99-92	G1604	NA	NA	NA	X											4	Trip Blank TSEDW#64

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
A. S. Canon	(1300) 1/9/93	Ellen P. Hawley		( )	
Ellen C. Hawley	(1520) 1-9-93	Sarah E. Cudahy	Sarah E. Cudahy	(15:38) 1/9/93	A. S. Canon
R. S. Canon	(1700) 1-9-93	FED EX		( )	
	(1300) 1-11-93	V. Pleon Os		( )	

Air Bill Number 619516169 6
Sample Split Date
Sample Extraction Date
Sample Analysis Date

EH 1-11-93 16:45

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE
TRACKING NUMBER 619516169 6

619516169 6

Date 01/01/93

RECIPIENT'S COPY

1 From (Your Name) Please Print — Your Phone Number (Very Important)

Company Sarah Cordren — Department/Floor No.

Street Address

City — State — ZIP Required

2 To (Recipient's Name) Please Print — Recipient's Phone Number (Very I

Company Hugh Trantc — Department/Fl

FSP

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

5 MILES WEST OF I-75 ON STATE RD 26

City GAINESVILLE — State FL — ZIP Required 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

USAT2609.024

H IF HOLD FOR PICK-UP, Print FEDEX Address Here
Street Address
City — State — ZIP Required

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct. No. 3 [ ] Bill 3rd Party FedEx Acct. No. 4 [ ] Bill Credit Card
5 [ ] Cash/Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning†)
11 [X] OTHER PACKAGING
16 [ ] FEDEX LETTER*
12 [ ] FEDEX PAK*
13 [ ] FEDEX BOX
14 [ ] FEDEX TUBE

Standard Overnight (Delivery by next business afternoon/Saturday delivery†)
51 [ ] OTHER PACKAGING
56 [ ] FEDEX LETTER*
52 [ ] FEDEX PAK*
53 [ ] FEDEX BOX
54 [ ] FEDEX TUBE

Economy Two-Day (Delivery by second business day †)
30 [ ] ECONOMY

Government Overnight (Restricted for authorized users only)
46 [ ] GOVT LETTER
41 [X] GOVT PACKAGE

Freight Service (for packages over 150 lbs.)
70 [ ] OVERNIGHT FREIGHT** (Confirmed reservation required)
80 [ ] TWO-DAY FREIGHT**
† Delivery commitment may be later in some areas
*Declared Value Limit $500
**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) { 1 [ ] WEEKDAY or 31 [ ] SATURDAY
DELIVER { 2 [ ] WEEKDAY or 3 [ ] SATURDAY (Extra charge) (Not available to all locations)
4 [ ] DANGEROUS GOODS (Extra charge)
Dry Ice, 9, UN 1845 — x — kg
5 [ ]
6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required
7 [ ] OTHER SPECIAL SERVICE
9 [ ] SATURDAY PICK-UP (Extra charge)
12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6 PACKAGES — WEIGHT In Pounds Only — YOUR DECLARED VALUE (See right)

5 — 248

Total — Total — Total

5 — 248

DIM SHIPMENT (Chargeable Weight)
[ ] lbs.
L x W x H

Received At
1 [ ] Regular Stop — 3 [ ] Drop Box
2 [ ] On-Call Stop — 4 [ ] B.S.C. — 5 [ ] Station

7 Release Signature

Emp. No. — Date

[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address

City — State — Zip

Received By: X

Date/Time Received — FedEx Employee Number

Federal Expre
Base Charges
Declared Value
Other 1
Other 2
Total Charges

REVISION DATE 8/
PART #137204 F
FORMAT #136
136

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TSEDW *13 ~~MX~~ IC LC B NF WP
EC EC MS S WP WP
IC LC Lc C WP

one MS broke during shipping

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/10/93

Samplers: *(Signature)*

R.T. Canon R. T. Canon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-71-90	G1589	1344	66	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	Filtered & preserved 1/10/93 11:45am & 1 am
													√				1	
														√			1	
															√		1	
																√	1	
TRIP	S-71-90	G1621	N/A	N/A	NA	X											4	TRIP BLANK TSEDW*53

1-9-93

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
R. T. Canon	(1700) 1/11/93	Fed Ex		( )	
	( )			( )	
	( )	V Rom Ods		(1300) 1-12-93	
	( )			( )	

Air Bill Number 6195161685

Sample Split Date

Sample Extraction Date

Sample Analysis Date

EH 1-12-93 16:59

TSEDW*59 2 VP TSEDW*19 1 N TSEDW*19 3 LC
TSEDW*19 4 VP TSEDW*19 1 C TSEDW*19 2 EC
TSEDW*19 2 IC TSEDW*19 1 B TSEDW*19 2 MS
TSEDW*19 1 S

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/10/93

Samplers: *(Signature)*

R.T. Canon R. T. Canon

2/10

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-66-90	G1584	1111	RTC ~~78~~ 94,5	B	√											4	TSEDW*19
			√ 10/93				√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	
																√ 1-13-93	1	
TRIP	S-66-90	G1616	NA	NA	NA	X											~~2~~ 1	TRIP BLANK TSEDW*59 VP

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
R. T. Canon	~~1/10/93~~ (1700)	Fed ~~EX~~ RTC 1/11/93		1/11/93 (1700)	Fed Ex
	1/13/93 (1300)	Michael Poarch			

Air Bill Number 6195161685
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 1-13-93 16:31

Environmental Science & Engineering, Inc. 09-16-93 *** FIELD LOGSHEET *** FIELD GROUP: **TSE4S**
PROJECT NUMBER 7934072G 0200 PROJECT NAME: TOOELE SOUTH - EBASCO LAB COORD. RICHARD ROBINSON

ESE #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*1	PPE-NOV92		SS SS	8-18-93	10:25	TSE4S		DRUM		G	TS

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE,TIME,FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD: IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO Environmental Science & Engineering, Inc.

RELINQUISHED BY: (NAME/ORGANIZATION/DATE/TIME)	VIA:	REC'D BY (NAME/ORGANIZATION/DATE/TIME)
1		
2		
3		ESE 9-16-93 15:00

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping ____ (#) more samples on ___/___
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? ___Deg C
Preservatives Audited? Yes/No Any Problems? Yes/No; If Yes, describe:

TSEDN *21

File Only

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/09/93

Samplers: *(Signature)*

R. T. Canon R. J. Canon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MIPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
WELL	S-101-92	G1597	1400	50	B					X													1	Samples were filtered and preserved on 1/9/93 HNO_3 to pH < 2 .45 µm prefilter .10 µm filter

Relinquished by: *(Signature)*	Date/Time (M/D/Yr) (1500)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) (1700)	Received by: *(Signature)*
R. J. Canon	1/9/93	Sarah E. Cole	Sarah E. Cole	1/11/93	FED EX
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)* VPlum Os	Date/Time (M/D/Yr) (1300) 1-12-93		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number 6195161685

Sample Split Date

Sample Extraction Date

Sample Analysis Date

TSEDW *7

MS IC LC B NF VP
EC EC MS S VP VP
IC LC LC C VP

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/10/93

Samplers: (Signature) Jeramene Benson

Analysis Required

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	MPA, MPA, EMPA, FCSA	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
~~Well~~	~~S-5~~	~~G1577~~			B	√											4	2 1/10/93
~~QCDP~~ Well	S-5	G1624D	1045	48	B		√										2	
								√									2	
									√								1	
										√							1	included w/thiodiglycol volume
											√						1	
												√					1	DB 01-10-93
													√				1	
														√			1	
															-		1	
																√	1	DB 01-12-93
QCDP	S-5	G1624D	1045	48	B							√					1	Filtered and preserved 1/10/93 .45µm prefilter .1 µm filter

Relinquished by: (Signature)	Date/Time (M/D/Yr) (1700)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Jeramene Benson	01-11-93	Federal Express			
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) V Pham Doo	Date/Time (M/D/Yr) (1300) 1-12-93	Air Bill Number	6195161685
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date	
				Sample Extraction Date	
				Sample Analysis Date	

EST 1-12-93 17:00

TSEDW *30

MS Ic LC B N/- VP
EC EC MS C VP VP
IC LC LC S VP

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/10/93

Samplers: (Signature) Jeannene Benson

2/10

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-5	G1577	1045	48	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	
																√ 1-7-93	1	TSEDW*56
TRIP	S-5	G1609	NA	NA	NA	X											4	TRIP BLANK
WELL	S-5	G1624D	1045	48	B	X											4	DUPLICATE

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jeannene Benson	1700 01-11-92	Federal Express		( )	
	( )			( )	
	( )	Received by: (Signature) √ from OS	Date/Time (M/D/Yr) (1300) 1-12-93		
	( )		( )		

Air Bill Number 6195161685
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 1-12-93 17:01

TSEDW*8

MS IC LC B VP VP
EC EC MS S VP
IC LC LC C VP

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/10/93

Samplers: (Signature) Jeanene Benson

2/10

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-4	G1576	1500	83	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√	DB 01-10-93				1	
													√				1	
														√			1	
															√		1	
																√ DB 1-7-93	1	
TRIP	S-4	G1608	NA	NA	MA	X											4	TRIP BLANK
		~~G1624D~~ G1624D	~~1500~~ 1500	~~83~~ 83		X							DB-01-10-93					TSEDW*60

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jeanene Benson	01-11-93 (1700)	Federal Express		( )	
	( )			( )	
	( )	V. Pham		( )	
	( )			( )	

Air Bill Number 6195161685

Sample Split Date

Sample Extraction Date

Sample Analysis Date

EH 1-12-93 16:58

TSEDW *6 File only

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/09/93

Samplers: *(Signature)*

R. T. Canon R. J. Canon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Sa, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
WELL	S-99-92	G1595	1250	38	B					X													1	Sample was filtered and preserved on 1/9/93 HNO_3 to pH<2 .45 µm pre-filter .1 µm filter

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
R. T. Canon	(1500) 1/9/93	Sandra L. Conder	Sandra L. Conder	(1700) 1/11/93	FED EX
	( )			( )	
	( )	V Pierson Oak			
	( )			( )	

Air Bill Number 6195161685

Sample Split Date

Sample Extraction Date

Sample Analysis Date

TSEDW #18
#26

File only

EBASCO SERVICES INCORPORATED — **Chain-of-Custody Record - Water**

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	01/09/93

Samplers: *(Signature)* Jeanene Renson

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Dissolved Metals	NUMBER OF CONTAINERS	REMARKS
WELL	S-70-90	G1588	1235	50	B	X	1	Filtered and preserved 1/19/93 HNO3 to pH < 2
WELL	S-18-BB	G1580	1406	37	B	X	1	.45 µm prefilter .1 µm filter

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Jeanene Renson	(1500) 01-09-93	Sarah E. Cooley	Sarah E. Cooley	(1400) 1/11/93	FED EX
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)* Vilan Do	Date/Time (M/D/Yr) (1300) 1-12-93	Air Bill Number: 6195161685	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )	Sample Split Date:	
				Sample Extraction Date:	
				Sample Analysis Date:	

File Only !!!

1 TSEDWA 8 NF

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	1/10/93

Samplers: (Signature) Jon Coen

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
well	S-4-88 SS 1/13/93	G1576	1500	83	B					X													1	Sample filtered and preserved on 1/12/93 .45 µm prefilter .1 µm filter

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Jon Coen	1/10/93 (1726)	Sandra S. Cole	Sandra S. Cole	1/13/93 (11:00)	Travis Canon
Travis Canon	1/13/93 (13:00)	FED EX		1/13/93 13:00	Michael Pratt

Air Bill Number 619516167 9

Sample Split Date

Sample Extraction Date

Sample Analysis Date

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL PACKAGE TRACKING NUMBER 619516167

619516167 4

619516167 4

RECIPIENT'S COPY

1 Date 1/13/93

From (Your Name) Please Print | Your Phone Number (Very Important)

Company | Department/Floor No.

Street Address

City | State | ZIP Required

2 To (Recipient's Name) Please Print | Recipient's Phone Number

Company | Department

FSE

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

5 MILES WEST OF I-75 ON STATE RD 26

City GAINESVILLE | State FL | ZIP Required 32 60

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct. No. 3 [ ] Bill 3rd Party FedEx Acct. No. 4 [ ] Bill Credit Card 5 [ ] Cash/Check

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address

City | State | ZIP Required

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning†)
- 11 [X] OTHER PACKAGING*
- 16 [ ] FEDEX LETTER*
- 12 [ ] FEDEX PAK*
- 13 [ ] FEDEX BOX
- 14 [ ] FEDEX TUBE

Standard Overnight (Delivery by next business afternoon No Saturday delivery†)
- 51 [ ] OTHER PACKAGING
- 56 [ ] FEDEX LETTER*
- 52 [ ] FEDEX PAK*
- 53 [ ] FEDEX BOX
- 54 [ ] FEDEX TUBE

Economy Two-Day (Delivery by second business day †)
- 30 [ ] ECONOMY

Government Overnight (Restricted for authorized users only)
- 46 [ ] GOVT LETTER
- 41 [ ] GOVT PACKAGE

Freight Service (for packages over 150 lbs.)
- 70 [ ] OVERNIGHT FREIGHT** (Confirmed reservation required)
- 80 [ ] TWO-DAY FREIGHT**

† Delivery commitment may be later in some areas | *Declared Value Limit $500 | **Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H)
- [X] WEEKDAY or 31 [ ] SATURDAY

DELIVER
- [ ] WEEKDAY or 3 [ ] SATURDAY (Extra charge) (Not available to all locations)

- 4 [ ] DANGEROUS GOODS (Extra charge)
- 5 [ ]
- 6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required — Dry Ice, 9, UN 1845 — X — kg
- 7 [ ] OTHER SPECIAL SERVICE
- 9 [ ] SATURDAY PICK-UP (Extra charge)
- [ ]
- 12 [ ] HOLIDAY DELIVERY (Not offered) (Extra charge)

6

PACKAGES	WEIGHT In Pounds Only	YOUR DECLARED VALUE (See right)
1	20	
1	20	
1	20	
1	8	
Total	Total	Total
4	68	

DIM SHIPMENT (Chargeable Weight) [ ] lbs.

L x W x H

Received At
- 1 [ ] Regular Stop
- 2 [X] On-Call Stop
- 3 [ ] Drop Box
- 4 [ ] B.S.C.
- 5 [ ] Station

7 Release Signature:

Emp. No. | Date

- [ ] Cash Received
- [ ] Return Shipment
- [ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address

City | State | Zip

Received By: X

Date/Time Received | FedEx Employee Number

Federal
Base Cha
Declared
Other 1
Other 2
Total Chr

REVISION PART #13 FORMAT 131

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TERMS AND CONDITIONS

TSECW #7

(S) (LC) (LC) (MS) (IC)
(B) (MS) (EC) (NF) (3 X VP)
(C) (LC) (EC) (IC)

3/3

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2/4/93

Samplers: *(Signature)* Sarah S. Coen

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)
well	S-68-90	G1629	1554	60

ANALYSIS REQUIRED

SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	MPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
B	X	X	2/4/93															4	MS/MSD
		X																2	
			X															2	
					X													1	
						X												2	
							X	X										3	
															X			1	
																X		1	
																	X	1	

Last = TSEDW

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Sarah S. Coen	2/4/93 1540	Jon Coen	Jon Coen	2/4/93 1990	FED EX
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) (1300) 2-5-93	Received by: *(Signature)* V. Flem Odo	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number 5310297215
Sample Split Date
Sample Extraction Date
Sample Analysis Date

EH 2-5-93 1

TSEDW*15

IC MS EC C LC 7 these broke dur shipping.
IC LC B N MS
EC LC 5 3XVP

Chain-of-Custody Record - Water

Ebasco Services Incorporated (V

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	02/04 ~~01~~ /93 ~~St. 1/11/93~~

Samplers: *(Signature)* Sandra S. Coen

3/3

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-68-90	G1586	1554	60	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	
																√ 1-2-93	1	TSEDW*55
WELL	S-68-90	G1629			B	X											4	
TRIP	S-68-90	G1618	NA	NA	NA	X											4	TRIP BLANK

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Sandra S. Coen	2/4/93 1255	Jon Coen	Jon Coen	2/4/93 1930	FED EX
Relinquished by: (Signature)	Date/Time (M/D/Yr) (1300) 2-5-93	Received by: (Signature) V. Pleon Oo	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number	5310297815
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date Sample Extraction Date Sample Analysis Date	

BH 2-5-93 16:27

TSEDW*4 (EC) (MS) (C) (B) (LC) (MS) (IC) (N) (LC) 3XVP (LC) (TC) (S) (EC)

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:
TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) cc 2/4/93 2/1/93

Samplers: (Signature)
Sarah E. Coulon

3|3

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, F, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-98-92	G1594	1310	41	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	
																√	1	COC-DY-93 TSEDW*57
TRIP	S-98-92	G1603	NA	NA	NA	X											4	TRIP BLANK

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Sarah E. Coulon	2/4/93 (1417)	Jon Colen	Jon Colen	2/4/93 (19:30)	FED EX
	2-5-93 (1300)	V Prem Das			

Air Bill Number 5310297215
Sample Split Date
Sample Extraction Date
Sample Analysis Date

EH 2-5-93 16:29

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL PACKAGE TRACKING NUMBER 5310297215

5310297215

2260M

RECIPIENT'S COPY

1 From (Your Name) Please Print: JON COEN — Date: 2/4/93

Company: [illegible] ENVIRONMENTAL

Street Address: [illegible] UNION BLVD STE 101B

City: LAKEWOOD State: CO ZIP Required: [illegible]

Your Phone Number (Very Important): (303)986-2202

Department/Floor No.:

2 To (Recipient's Name) Please Print: [illegible]

Company: ESE

Recipient's Phone Number (Very Important): ( )

Department/Floor No:

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes): 5 mi W of I-75 on SR 24

City: Gainesville State: FL ZIP Required: 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

USAF 2607.021

H IF HOLD FOR PICK-UP, Print FEDEX Address Here

Street Address:

City: State: ZIP Required:

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct. No. 3 [ ] Bill 3rd Party FedEx Acct. No. 4 [ ] Bill Credit Card 5 [ ] Cash/Check

4 SERVICES (Check only one box)

Priority Overnight	Standard Overnight
11 [X] OTHER PACKAGING	51 [ ] OTHER PACKAGING
16 [ ] FEDEX LETTER*	56 [ ] FEDEX LETTER*
12 [ ] FEDEX PAK*	52 [ ] FEDEX PAK*
13 [ ] FEDEX BOX	53 [ ] FEDEX BOX
14 [ ] FEDEX TUBE	54 [ ] FEDEX TUBE
Economy Two-Day	**Government Overnight**
30 [ ] ECONOMY	46 [ ] GOVT LETTER
	41 [ ] GOVT PACKAGE

Freight Service (for packages over 150 lbs.)

70 [ ] OVERNIGHT FREIGHT** (Confirmed reservation required) † 80 [ ] TWO-DAY FREIGHT**

† Delivery commitment may be later in some areas

*Declared Value Limit $500

**Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box H) { 1 [ ] WEEKDAY or 31 [ ] SATURDAY

DELIVER { 2 [X] WEEKDAY or 3 [ ] SATURDAY (Extra charge) (Not available to all locations)

4 [ ] DANGEROUS GOODS (Extra charge)

5 [ ]

6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required

Dry Ice, 9, UN 1845 x kg

7 [ ] OTHER SPECIAL SERVICE

9 [ ] SATURDAY PICK-UP (Extra charge)

[ ]

12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6

PACKAGES	WEIGHT in Pounds Only	YOUR DECLARED VALUE (See right)
1	54	
1	52	
1	51	
Total	Total	Total
3	157	

DIM SHIPMENT (Chargeable Weight) [ ] lbs.

L x W x H

Received At: 1 [ ] Regular Stop 2 [ ] On-Call Stop 3 [ ] Drop Box 4 [ ] B.S.C. 5 [ ] Station

7 Release Signature:

Emp. No. Date

[ ] Cash Received

[ ] Return Shipment [ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address

City State Zip

Received By: X

Date/Time Received FedEx Employee Number

Federal Express Use

Base Charges

Declared Value Charg

Other 1

Other 2

Total Charges

REVISION DATE 6/92 PART #137204-FXEM FORMAT #136

136

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TSE DW* 29 (S) (B) (VP) (EC) (LC) (IC) (NF) (VP) (VP) (EC) (LC) (IC) (C) (VP) (MS) (MSD) (DX)

and one MS one LC broke during shipping (VRP)

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2/5/93

Samplers: *(Signature)* Sandra S. Condra

3/3

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
Well	S-67-90	G1627	1425	27	B	X	SL	2/9/93															4	MS/MSD
							X																2	
								X															2	
										X													1	
											X												2	
												X	X										3	
																				X			1	
																					X		1	
																						X	1	
TRIP	S-67-90	G1630	NA	NA	NA	X																	4	TRIP BLANK
RNSW	S-67-90	G1626	1125	NA	NA	X																	4	TSEDW*63

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Sandra S. Condra	2/5/93 (15:00)			2/5/93 (17:30)	FED EX
	2/6/93 1600				

Air Bill Number 6093505994

Sample Split Date

Sample Extraction Date

Sample Analysis Date

Post 2-7-

TSEDW #25

NF C VP MS LC EC
S WP EC MS LC WP
B VP EC LC EC

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2-5-93

Samplers: (Signature)

3 | 3

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	ANALYSIS REQUIRED: Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
RNSW	S-67-90	G1626	1125	NA	W/A	X	X	X	X														4	Tot, Dis
							X	X															2	
								X		X													2	
										X													1	
											X												2	
												X	X										3	
																				X			1	
																					X		1	
																						X	1	

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
	2/5/93 (19:30)	FED EX		( )	
	2/6/93 1600			( )	
	( )			( )	
	( )			( )	

Air Bill Number 609350359 94 sc 2/5/93

Sample Split Date

Sample Extraction Date

Sample Analysis Date

Post 2-7-93

TSE DW#27

(5) (NF) (VP) (IC) (LC) (EC)
(B) (VP) (VP) (LC) (MS) (EC)
(C) (VP) (IC) (LC) (MS)

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:
TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 2/5 ~~2/4~~ /93

Samplers: (Signature)
Sandra C. Condon

3/3

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	MPPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfide)	Anions (NO_2, NO_3)	Cyanide	Agent Screening							Number of Containers	Remarks
~~Well~~	~~S-67-90~~	~~G1585~~			G	✓																	4	Shld 93
QCD	S-67-90	G1625D	1425	27			✓																2	DUPLICATE
								✓															2	
									✓														2	
										✓													3	
											✓													included w/thiodiglycol volume
												✓											1	
													✓										1	
														✓									1	
															✓								1	
																✓							1	

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Sandra C. Condon	2/5/93 (18:00)	Ethel E. Kirby	Ethel E. Kirby	2/5/93 (17:30)	FED EX
	2/6/93 1600	Michael Jones			

Air Bill Number 6093505994
Sample Split Date
Sample Extraction Date
Sample Analysis Date

Pg 1 2-7-

TSEDW * 33

(S) (NF) (VP) (IC) (LC) (EC)
(B) (VP) (VP) (LC) (MS) (EC)
(C) (VP) (IC) (LC) (MS)

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 2/5 ~~01~~ /93

Samplers: (Signature) Sarah E. Conlon 2/9/93

3/3

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-67-90	G1585	1425	27	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	
																√	1	TSEDW * 51
TRIP	S-67-90	G1617	NA	NA	NA	X											4	TRIP BLANK
REDP	S-67-90	G1625D	1425	27	B	X											4	DUPLICATE

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Sarah E. Conlon	2/5/93 (18:00)			2/5/93 (19:30)	FED EX
	2/6/93 1600				

Air Bill Number 6093505994
Sample Split Date
Sample Extraction Date
Sample Analysis Date

Post 2-7-93

TSEDW#35

VP VP IC LC EC S
VP MS IC MS B NF
VP LC LC EC C

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name: TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 2/6 sc 2/9/93 /93

Samplers: (Signature) Sandra S. Condon R. T. Canon R. T. Canon
SC 2/4/93

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	MPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
Well	S-19-88	G1581	1647	32	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	
				√												√ 2-8-93	1	TSEDW#54
TRIP BLANK	S-19-88	G1613	NA	NA	NA	X											4	TRIP BLANK
RINSE BLANK WELL	S-19-88	G1628	1129	NA	NA	X											4	Rinse Blank

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Sandra S. Condon	2/6/93 (15:00)			2/6/93 (17:00)	FED EX
		2/8/93 1300 V. Plann ODD ESE			

Air Bill Number 609350600 5
Sample Split Date
Sample Extraction Date
Sample Analysis Date

ESH 2-8-93 16:49

TSEDW*1

EC MS LC S NF WP
MS IC EC C VP VP
LC IC LC B VP

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2/6 + 1/93 SC 2/19/93

Samplers: *(Signature)* Sandra S. Condon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, PC2A	Thiodiglycol	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl) Br only	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
RNSW	S-19-88	G1628	1124	N/A	VA	✓	✓SL	214	43															4 214 1 4
							✓																	2
								✓																2
										✓														1
											✓													2
												✓	✓											3
																				✓				1
																					✓			1
↓	↓	↓	↓	↓	↓																	✓		1

3 | 3

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Sandra S. Condon	2/6/93 (15:00)			2/6/93 (17:00)	FED EX
		ESE 2-8-93 1300			

Air Bill Number 6093506005

Sample Split Date

Sample Extraction Date

Sample Analysis Date

ESH 2-8-93 16:39

FEDERAL EXPRESS

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL PACKAGE TRACKING NUMBER 607250605

607250605

RECIPIENT'S COPY

1 Date 2/6/13

From (Your Name) Please Print: SARAH CHADDAH

Your Phone Number (Very Important):

Company:

Department/Floor No.:

Street Address:

City: GAINESVILLE State: FL ZIP Required:

2 To (Recipient's Name) Please Print:

Recipient's Phone Number (Very Important):

Company:

Department/Floor No.:

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.):

City: GAINESVILLE State: FLA ZIP Required: 32607

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

WCAS 26071214

H IF HOLD FOR PICK-UP, Print FEDEX Address Here
Street Address:
City: State: ZIP Required:

3 PAYMENT 1 [X] Bill Sender 2 [ ] Bill Recipient's FedEx Acct. No 3 [ ] Bill 3rd Party FedEx Acct. No 4 [ ] Bill Credit Card
5 [ ] Cash/Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning†)
- 11 [X] OTHER PACKAGING
- 16 [ ] FEDEX LETTER*
- 12 [ ] FEDEX PAK*
- 13 [ ] FEDEX BOX
- 14 [ ] FEDEX TUBE

Standard Overnight (Delivery by next business afternoon. No Saturday delivery.†)
- 51 [ ] OTHER PACKAGING
- 56 [ ] FEDEX LETTER*
- 52 [ ] FEDEX PAK*
- 53 [ ] FEDEX BOX
- 54 [ ] FEDEX TUBE

Economy Two-Day (Delivery by 5:00 p.m. second business day.†)
- 30 [ ] ECONOMY

Government Overnight (Restricted to authorized users only)
- 46 [ ] GOVT LETTER
- 41 [ ] GOVT PACKAGE

Freight Service (for packages over 150 lbs.)
- 70 [ ] OVERNIGHT FREIGHT** (Confirmed reservation required)
- 80 [ ] TWO-DAY FREIGHT**

†Delivery commitment may be later in some areas. *Declared Value Limit $500 **Call for delivery schedule

5 DELIVERY AND SPECIAL HANDLING (Check services required)

HOLD FOR PICK-UP (Fill in Box 4A)
- 1 [X] WEEKDAY
- 31 [ ] SATURDAY

DELIVER
- 2 [X] WEEKDAY
- 3 [ ] SATURDAY (Extra charge) (Not available to all locations)

- 4 [ ] DANGEROUS GOODS (Extra charge)
- 5 [ ]
- 6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required. Dry Ice, 9, UN 1845, X kg
- 7 [ ] OTHER SPECIAL SERVICE
- 9 [ ] SATURDAY PICK-UP (Extra charge)
- [ ]
- 12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6

PACKAGES	WEIGHT In Pounds Only	YOUR DECLARED VALUE (See right)
1	10	
Total	Total	Total
1	10	200

DIM SHIPMENT (Chargeable Weight) [ ] lbs.

L x W x H

Received At
- 1 [ ] Regular Stop
- 2 [ ] On-Call Stop
- 3 [ ] Drop Box
- 4 [ ] B.S.C.
- [ ] Station

7 Release Signature:

Emp. No. Date

- [ ] Cash Received
- [ ] Return Shipment
- [ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold

Street Address:

City State Zip

Received By: X

Date/Time Received FedEx Employee Number

Federal Expres
Base Charges
Declared Value C
Other 1
Other 2
Total Charges

REVISION DATE 6/9
PART #137204 FXI
FORMAT #136

136

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TSE DW # 2 ESE

LC LC IC IC

DD 3/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2-8-93

Samplers: *(Signature)* Eric C. Hawley

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)
RUSW	25-ODC-92	G1639	0837	NA
RUSW	25-ODC-92	G1639	0837	NA

ANALYSIS REQUIRED

SAMPLE TECHNIQUE	NUMBER OF CONTAINERS	REMARKS
NA	2	250 mL
NA	2	2-1L

LIST TSECW

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
Eric E. Hawley	2-8-93 (1339)	FEDEX		( )	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)* 2-10-93 1300	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )		

Air Bill Number _____

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

ESH 2-10-93 16:42

TSEDW#22 (3)LC (2)MS (2)EC (1 each of) S, C, NF, B. (2) FC (4) VP

TSEDW#52 (2) VP (trips)

Chain-of-Custody Record - Water

Ebasco Services Incorporated

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2/9/93 ~~01~~ /93 ~~2/4/93~~

Samplers: *(Signature)* Sarah E. Conlon

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	Sample Technique	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs (GC)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	Explosives	Dissolved Metals (As, Se, Pb, Hg)	Anions (Cl, Br, Fl, Bicarbonate, Sulfate)	Anions (NO_2, NO_3)	Cyanide	Agent Screening	Number of Containers	Remarks
																		3/3
Well	S-69-90	G1587	1138	11 2	B	√											4	
							√										2	
								√									2	
									√								2	
										√							3	
											√							included w/thiodiglycol volume
												√					1	
													√				1	
														√			1	
															√		1	
																√	1	
TRIP ~~WELL~~ SC 2/4/93	S-69-90	G1619	NA	NA	NA	X											4	TRIP BLANK

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Sarah E. Conlon	2/9/93 (19:30)	FED EX		2/10/93 1300	
	Date/Time (M/D/Yr) ( )			Date/Time (M/D/Yr) ( )	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )		

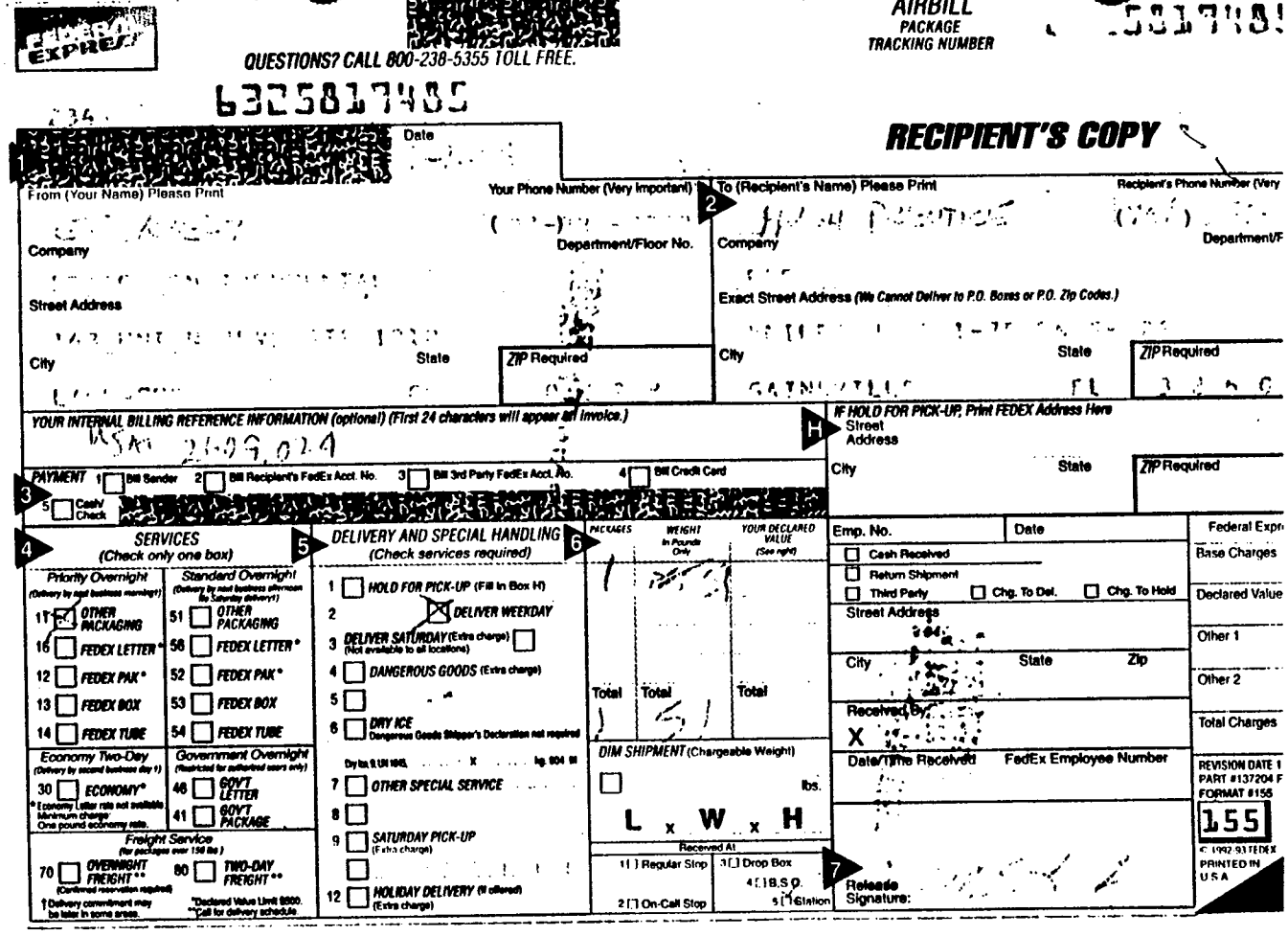
Air Bill Number 6325819485

Sample Split Date

Sample Extraction Date

Sample Analysis Date

EH 2-10-93 16:21



Federal Express

QUESTIONS? CALL 800-238-5355 TOLL FREE.

AIRBILL
PACKAGE
TRACKING NUMBER

6325817485

RECIPIENT'S COPY

1 From (Your Name) Please Print — Your Phone Number (Very Important) — Date

Company — Department/Floor No.

Street Address

City — State — ZIP Required

2 To (Recipient's Name) Please Print — Recipient's Phone Number (Very

Company — Department/F

Exact Street Address (We Cannot Deliver to P.O. Boxes or P.O. Zip Codes.)

City — State — ZIP Required

YOUR INTERNAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will appear on invoice.)

H IF HOLD FOR PICK-UP, Print FEDEX Address Here
Street Address
City — State — ZIP Required

3 PAYMENT 1 [ ] Bill Sender 2 [ ] Bill Recipient's FedEx Acct. No. 3 [ ] Bill 3rd Party FedEx Acct. No. 4 [ ] Bill Credit Card
5 [ ] Cash/ Check

4 SERVICES (Check only one box)

Priority Overnight (Delivery by next business morning†)		Standard Overnight (Delivery by next business afternoon; by Saturday delivery†)	
11	[X] OTHER PACKAGING	51	[ ] OTHER PACKAGING
16	[ ] FEDEX LETTER*	56	[ ] FEDEX LETTER*
12	[ ] FEDEX PAK*	52	[ ] FEDEX PAK*
13	[ ] FEDEX BOX	53	[ ] FEDEX BOX
14	[ ] FEDEX TUBE	54	[ ] FEDEX TUBE
Economy Two-Day (Delivery by second business day†)		Government Overnight (Restricted for authorized users only)	
30	[ ] ECONOMY*	46	[ ] GOVT. LETTER
		41	[ ] GOVT. PACKAGE

* Economy Letter rate not available. Minimum charge: One pound economy rate.

Freight Service (for packages over 150 lbs.)
70 [ ] OVERNIGHT FREIGHT** (Confirmed reservation required)
80 [ ] TWO-DAY FREIGHT**
† Delivery commitment may be later in some areas.
*Declared Value Limit $500.
**Call for delivery schedule.

5 DELIVERY AND SPECIAL HANDLING (Check services required)
1 [ ] HOLD FOR PICK-UP (Fill in Box H)
2 [X] DELIVER WEEKDAY
3 [ ] DELIVER SATURDAY (Extra charge) (Not available to all locations)
4 [ ] DANGEROUS GOODS (Extra charge)
5 [ ]
6 [ ] DRY ICE Dangerous Goods Shipper's Declaration not required
Dry Ice, 9, UN 1845 — X — kg, 954 III
7 [ ] OTHER SPECIAL SERVICE
8 [ ]
9 [ ] SATURDAY PICK-UP (Extra charge)
[ ]
12 [ ] HOLIDAY DELIVERY (If offered) (Extra charge)

6

PACKAGES	WEIGHT In Pounds Only	YOUR DECLARED VALUE (See right)
1		
Total	Total	Total

DIM SHIPMENT (Chargeable Weight)
[ ] lbs.
L x W x H

Received At
1 [ ] Regular Stop — 3 [ ] Drop Box
2 [ ] On-Call Stop — 4 [ ] B.S.O. — 5 [ ] Station

7 Release Signature:

Emp. No. — Date
[ ] Cash Received
[ ] Return Shipment
[ ] Third Party [ ] Chg. To Del. [ ] Chg. To Hold
Street Address
City — State — Zip
Received By:
X
Date/Time Received — FedEx Employee Number

Federal Expr
Base Charges
Declared Value
Other 1
Other 2
Total Charges

REVISION DATE 1
PART #137204 F
FORMAT #155
155
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ESE

DD 3/4

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2-8-93

Samplers: *(Signature)* Ethel E. Kirby, Eileen C. Hawley

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
COMP	25-ODC-92	G1631	1048	0-2"	C						X	X							1	TSEC 3 * 114
COMP	25-ODC-119	G1632	1131	0-2"	C						X	X							1	115
COMP	25-ODC-108	G1632	1415	0-2"	C						X	X							1	116
GRAB	25-ODC-108	G1633	1547	4-6'	G						X	X							1	117
GRAB	25-ODC-108	G1634	1657	9-10'	G						X	X							1	118

LIST TSECS

Relinquished by: *(Signature)*	Date/Time (M/D/Yr) (1730)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Ethel E. Kirby	2-8-93	FED EX.			
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)* 2-10-93 V. Ram Do 1300	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )	Air Bill Number	
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )	Sample Split Date Sample Extraction Date Sample Analysis Date	

ESH 2-10-93 16:49

DD 3/4

02-09-93

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - Scuth Area RFI - Phase II Group 1 SWMUs	02-09-93

Samplers: *(Signature)*

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide						NUMBER OF CONTAINERS	REMARKS
Comp	25-OPC-110	61635	1112	0-2 inches	C						X	X													1 L Amber

ANALYSIS REQUIRED

TEC'S # 113

Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr)	Received by: *(Signature)*
	2-9-93	Sarah E. Conlon	Sarah E. Conlon	2/9/93 (1930)	FED EX
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)* 2-10-93 1300	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )	Air Bill Number	6325819485
Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*	Date/Time (M/D/Yr) ( )	Sample Split Date Sample Extraction Date Sample Analysis Date	

ESH 2-10-93

ESE

F.G. = TSECS

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name: TEAD - South Area
RFI - Phase II Group 1 SWMUs

Sample Date: (M/D/Yr) 2-10-93

Samplers: (Signature)

Due 3/4

ANALYSIS REQUIRED

	Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
*130	GRAB	S-SS-37-04	G1640	1242	0"-2"	G						X	X							1	
131	GRAB	S-SS-37-04	G1641	1254	6"-12"	G						X	X							1	
132	GRAB	S-SS-37-04	G1642	1305	24"-36"	G						X	X							1	
133	GRAB	S-SS-37-05	G1643	1315	0"-2"	G						X	X							1	
134	GRAB	S-SS-37-05	G1644	1321	6"-12"	G						X	X							1	
135	GRAB	S-SS-37-05	G1645	1338	24"-36"	G						X	X							1	
GAC 2-10-93		~~TRIP BLANKS~~																			

Relinquished by: (Signature)	Date/Time (M/D/Yr) (1920)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
[signature]	2-10-93	FED EX			
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature) 2-13-93 1600	Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)
		[signature]			
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Air Bill Number 6093506061	
Relinquished by: (Signature)	Date/Time (M/D/Yr) ( )	Received by: (Signature)	Date/Time (M/D/Yr) ( )	Sample Split Date	
				Sample Extraction Date	
				Sample Analysis Date	

PDW 2-14-

F.G. = TSECS

ESE

3/5

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Soil

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	2-10-93

Samplers: *(Signature)* Ellen E. Kurtz, Elissa A. Hoskins

	Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Explosives	Metals (ICP, As, Se, Sb, Hg)	IMPA, MPA, EMPA, FC2A	Thiodiglycol	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity	pH, TOC, Conductivity	Cyanide	NUMBER OF CONTAINERS	REMARKS
(*127)	~~COMP~~	~~25-ODC-110~~	61635		0"-2"	C						X	X							1	GR 2-10-93
(128)	GRAB	25-ODC-110	61636	0905	4'-5'	G						X	X							2	
(129)	GRAB	25-ODC-110	61637	1017	9'-10'	G						X	X							2	

Relinquished by: *(Signature)*	Date/Time (M/D/Yr) (1920)	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date/Time (M/D/Yr) ( )	Received by: *(Signature)*
Ellen E. Kurtz	2-10-93	1900 CX			
Relinquished by: *(Signature)*	**Date/Time (M/D/Yr) ( )**	**Received by: *(Signature)***	**Relinquished by: *(Signature)***	**Date/Time (M/D/Yr) (1300)**	**Received by: *(Signature)***
		ESE 2-12-93 1300 V. Plam Ods	V. Plam Ods	2-12-93	
Relinquished by: *(Signature)*	**Date/Time (M/D/Yr) ( )**	**Received by: *(Signature)***	**Date/Time (M/D/Yr) ( )**		
Relinquished by: *(Signature)*	**Date/Time (M/D/Yr) ( )**	**Received by: *(Signature)***	**Date/Time (M/D/Yr) ( )**		

Air Bill Number 609350604

Sample Split Date _____

Sample Extraction Date _____

Sample Analysis Date _____

ESH 2-12-93 17:30

*127 logged in as per JJV

ESE

DUE 9/13

EBASCO SERVICES INCORPORATED

Chain-of-Custody Record - Water

TSE4W+1-4

Project Name:	Sample Date: (M/D/Yr)
TEAD - South Area RFI - Phase II Group 1 SWMUs	8-18-93

Samplers: *(Signature)*

Alan: Warner

Site Type	Site Identification	Sample Tag Number	Time (Military Standard)	Sample Depth (Feet)	SAMPLE TECHNIQUE	Volatile Organics (GC/MS)	BNAs (GC/MS)	PCBs	Total Metals (ICP, As, Se, Sb, Hg)	Dissolved Metals	IMPA, MPA, EMPA, FC2A	Radiological — NO Aug 93	Explosives	RCRA Toxicity	RCRA Ignitability	RCRA Corrosivity	RCRA Reactivity (Sulfide)	RCRA Reactivity (Cyanide)	Radiological Parameters	Anions (Cl, Br, Fl)	Anions (NO2, NO3)	Cyanide	NUMBER OF CONTAINERS	REMARKS
DRUM	PPE-NOV. 92	NA	10:25	NA	G						X	X	#1										1	water
DRUM	DECON SWMU 35	NA	11:50	NA	G						X	X	#2										1	water decon pad
DRUM	DECON NOV. 92	NA	12:30	NA	G						X	X	#3										1	water decon pad
DRUM	DECON DEC. 92	NA	13:18	NA	G						X	X	#4										1	water decon pad

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)
Alan: Warner	8-18-93 1500	V. Plum DO ESE 8-19-93 1300			
		Temp @ 4°C			

Relinquished by: (Signature)	Date/Time (M/D/Yr)	Received by: (Signature)	Date/Time (M/D/Yr)	Air Bill Number: Sealed prior to FedEx arrival
				Sample Split Date:
				Sample Extraction Date:
				Sample Analysis Date:

NOTE: 4°C temperature likely not attained due to very short time between sampling and shipping

APPENDIX E

RFI-PHASE I REPORT
SUMMARY OF PREVIOUS INVESTIGATIONS

TABLE 2.3-5 **Summary of Previous Investigations for SWMU 1: East Demilitarization Area/Disposal Pits**

Analytical Groups and Analytes Detected	SOIL (µg/g) S-SD1 (0-5ft) 1982	SOIL (µg/g) S-SD2 (0.5ft) 1982	GROUNDWATER (µg/l) S-4 1982	S-4 1987	S-4 1988	S-5 1982	S-5 1987	S-5 1988
Volatile Organics:								
Toluene (MEC6H5)	NA	NA	NA	3.0 (u)	LT (5.0)	NA	LT (u)	LT (5.0)
Semivolatile Organics:								
Benzyl alcohol (BZALC)	NA	NA	NA	7.0 (u)	LT (10)	NA	LT (u)	LT (10)
Bis(2-ethylhexyl) phthalate (B2EHP)	NA	NA	NA	90[a] (3.0)	LT (10)	NA	30[a] (3.0)	LT (10)
Butyl benzyl phthalate (BBZP)	NA	NA	NA	20[a] (3.0)	LT (10)	NA	2.0[a] (3.0)	LT (10)
Unknowns[c]					74			90
Metals (total or total/dissolved):								
Antimony (Sb)	NA	NA	NA	LT (7.0)	8.5/9.1 (3.0)	NA	LT (7.0)	3.8/LT (3.0)
Arsenic (As)	9.0 (4.0)	8.0 (4.0)	430 (4.0)	370 (2.5)	460/470 (5.0)	170 (4.0)	150 (2.5)	160/170 (5.0)
Barium (Ba)	NA	NA	NA	140 (3.4)	NA	NA	34 (3.4)	NA
Cadmium (Cd)	LT (u)	LT (u)	LT (u)	LT (12)	8.6/9.7 (5.1)	LT (u)	LT (13)	LT (5.1)
Chromium (Cr)	LT (u)	LT (u)	LT (20)	16 (11)	LT (38)	LT (20)	16 (11)	LT (38)
Copper (Cu)	LT (u)	LT (u)	LT (6.0)	29 (21)	13/2.8 (1.8)	LT (6.0)	23 (21)	9.0/LT (1.8)
Lead (Pb)	LT (u)	LT (u)	LT (30)	3.7 (1.5)	LT (2.5)	LT (30)	LT (1.5)[f]	5.8/LT (2.5)

a Probably due to laboratory contamination
c The identity or concentrations of these compounds cannot be conclusively determined and reporting limits have not been established.
µg/g microgram/gram
µg/l microgram/liter
NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
( ) Detection Limit

Sources: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston 1991

TABLE 2.3-5 **Summary of Previous Investigations for SWMU 1: East Demilitarization Area/Disposal Pits**

	SOIL (µg/g)		GROUNDWATER (µg/l)					
	S-SD1 (0-5ft)	S-SD2 (0.5ft)	S-4			S-5		
Analytical Groups and Analytes Detected	1982	1982	1982	1987	1988	1982	1987	1988
Metals (total or total/dissolved) (continued):								
Nickel (Ni)	LT (4.0)	7.0 (4.0)	LT (4.0)	LT (65)	18/21 (9.6)	LT (4.0)	LT (65)	24/LT (9.6)
Selenium (Se)	NA	NA	NA	LT (u)	17/19 (5.0)	NA	LT (u)	190/160 (5.0)
Silver (Ag)	LT (40)	LT (40)	LT (8.0)	0.40 (0.14)	0.43/0.64 (0.19)	LT (8.0)	0.74 (0.14)	25/0.85 (0.19)
Sodium (Na)	2500 (1000)	24,000 (1000)	1,300,000 (1000)	1,000,000 (450)	NA	1,200,000 (1000)	1,000,000 (450)	NA
Thallium (Tl)	NA	NA	NA	3.1 (1.7)	LT (5.00)	NA	3.1 (1.7)	LT (5.0)
Zinc (Zn)	10 (3.0)	44 (3.0)	6.0 (3.0)	160 (14)	590/960 (17)	5.0 (3.0)	80 (14)	640/520 (17)
Anions:								
Bromide (Br)	NA	NA	NA	2000 (240)	LT (50)	NA	2800 (240)	LT (50)
Chloride (Cl)	LT (1000)	2900 (1000)	GT 17,000 (100)	1,500,000 (5000)	1,400,000 (75)	GT 17,000 (100)	2,800,000 (5000)	3,000,000 (76)
Fluoride (F)	LT (1000)	LT (1000)	1500 (1000)	1400 (360)	LT (50)	2400 (1000)	2000 (360)	LT (50)
Orthophosphate (PO_4ORT)	NA	NA	NA	140 (57)	NA	NA	70 (57)	NA
Phosphate (PO_4)	2800 (800)	LT (800)	LT (800)	NA	NA	LT (800)	NA	NA
Sulfate (SO_4)	970+ (1000)	970+ (1000)	GT 19,000 (1000)	2,500,000 (4700)	3,000,000 (130,000)	GT 19,000 (1000)	1,900,000 (4700)	2,200,000 (130,000)
Nitrite (NO_2)	LT (u)	LT (u)	LT (900)			LT (900)		

NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
( ) Detection limit
µg/g Microgram/gram
µg/l Microgram/liter

Sources: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston 1991

TABLE 2.3-5 **Summary of Previous Investigations for SWMU 1: East Demilitarization Area/Disposal Pits**

Analytical Groups and Analytes Detected	SOIL (µg/g) S-SD1 (0-5ft) 1982	SOIL (µg/g) S-SD2 (0.5ft) 1982	GROUNDWATER (µg/l) S-4 1982	S-4 1987	S-4 1988	S-5 1982	S-5 1987	S-5 1988
Anions (continued):								
Nitrate (NO_3)	2200 (1000)	2200 (1000)	LT (1000)			5300 (1000)		
Nitrate-nonspecific (NIT)				640 (+24)	LT (5000)		2000 (+24)	LT (5000)
Radionuclides (pCi/l):								
Gross Alpha (ALPGL)	LT (u)	LT (u)	LT (3.0)	LT 54 (u)	LT 53 (v)	LT (3.0)	LT 53 (u)	LT 11 (v)
Gross Beta (BETGL)	LT (u)	LT (u)	36 ± 7.0 (6.0)	98 ± 44 (u)	95 ± 29 (v)	15 ± 6.0 (6.0)	LT 61 (u)	LT 7.5 (v)
Uranium - Total	NA	NA	NA	NA	2.1 (v)	NA	NA	2.3 (v)

NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
v Detection limit for radionuclides varies for each sample
( ) Detection limit
µg/g Microgram/gram
µg/l Microgram/liter
pCi/l Picocuric/liter

Sources: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston 1991

TABLE 2.3-6 **Summary of RFI-Phase I Investigations for SWMU 1: East Demilitarization Area/Disposal Pits**

GROUNDWATER (µg/l)

Analytical Groups and Analytes Detected	S-4	S-5	S-69-90	S-70-90	S-71-90
Semivolatile Organics:					
Benzyl alcohol (BZALC)	LT 10	29	LT 10	LT 10	NA
Unknowns	NA	20	NA	NA	20
Metals:					
Arsenic (As)	570	170	24	260	89
Chromium (Cr)	LT 6.0	LT 6.0	LT 6.0	LT 6.0	LT 6.0
Copper (Cu)	LT 8.1	LT 8.1	LT 8.1	LT 8.1	8.7
Lead (Pb)	1.4	2.9	6.1	1.7	1.7
Selenium (Se)	18	13	LT 3.0	17	20
Sodium (Na)	1,400,000	1,200,000	380,000	1,500,000	1,300,000
Zinc (Zn)	LT 21	LT 21	LT 21	LT 21	25
Anions:					
Bromide (Br)	1400	2300	580	2700	2000
Chloride (Cl)	1,700,000	3,800,000	480,000	3,800,000	3,300,000
Fluoride (F)	8300	LT 36,000	2600	LT 14,000	LT 14,000
Explosives					
Hexahydro-1,3,5-trinitro-1,3,4-triazine (RDX)	LT 0.62	LT 0.62	LT 0.62	LT 0.62	2.2
Radionuclides (pCi/l):					
Gross Alpha (ALPHAG)	210	59	68	140	20
Gross Beta (BETAG)	100	23	110	0.80	LT 0.30
Uranium (U)	4.0	10	25	11	4.5

* Detected in associated method blank
NA Not analyzed
LT Less than
pCi/l Picocurie per liter
µg/l Microgram per liter

TOOELE/SWMU 1 GW East Demil/Dis Pits Table 2.3-6
(Rev. 5.1-3) 6/2/93 10:32 AM skm

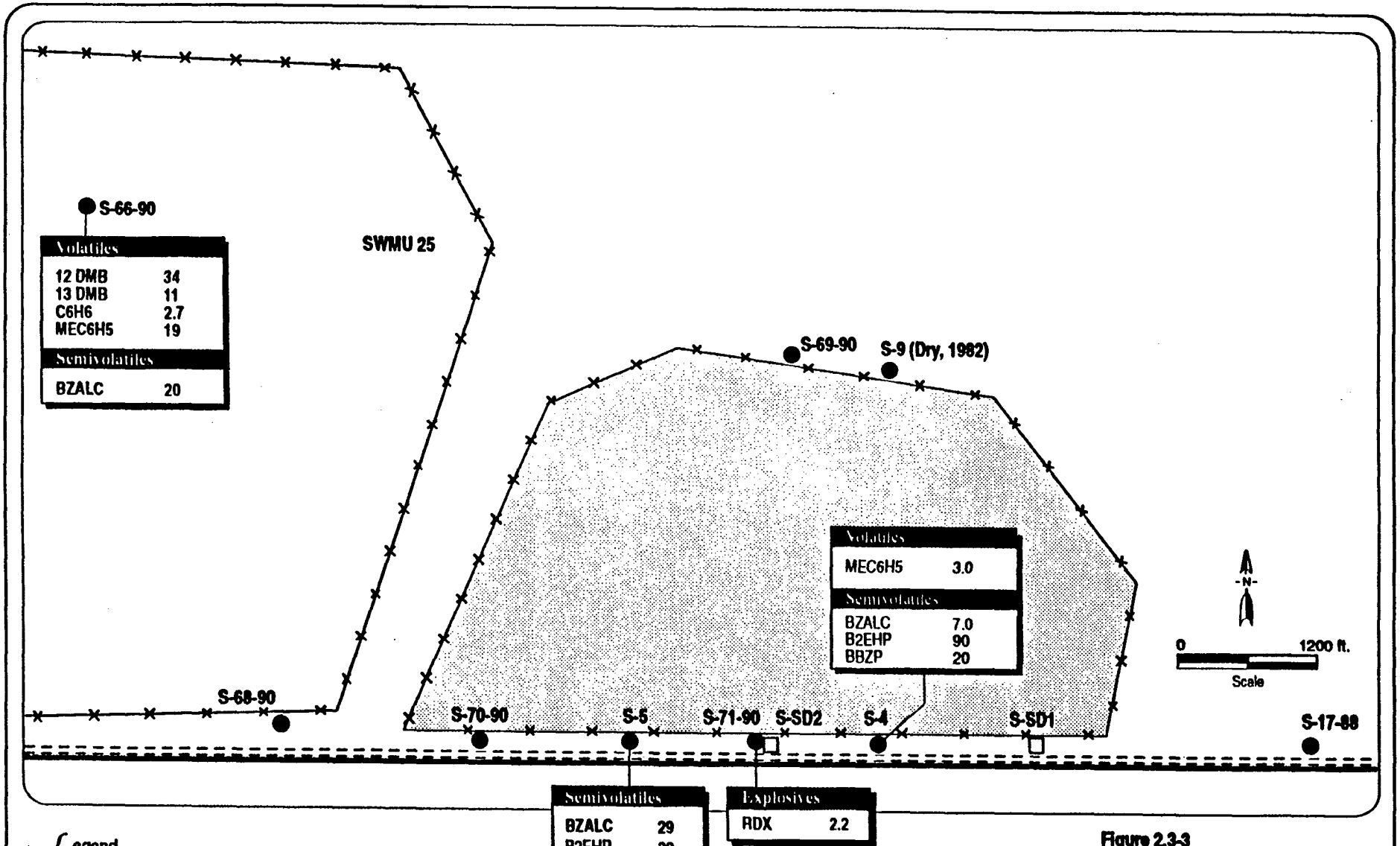


Figure 2.3-3

SWMU 1 - East Demilitarization Area/ Disposal Pits

Organics and Explosives

Tooele Army Depot - South Area

Prepared by: Ebasco Services Incorporated

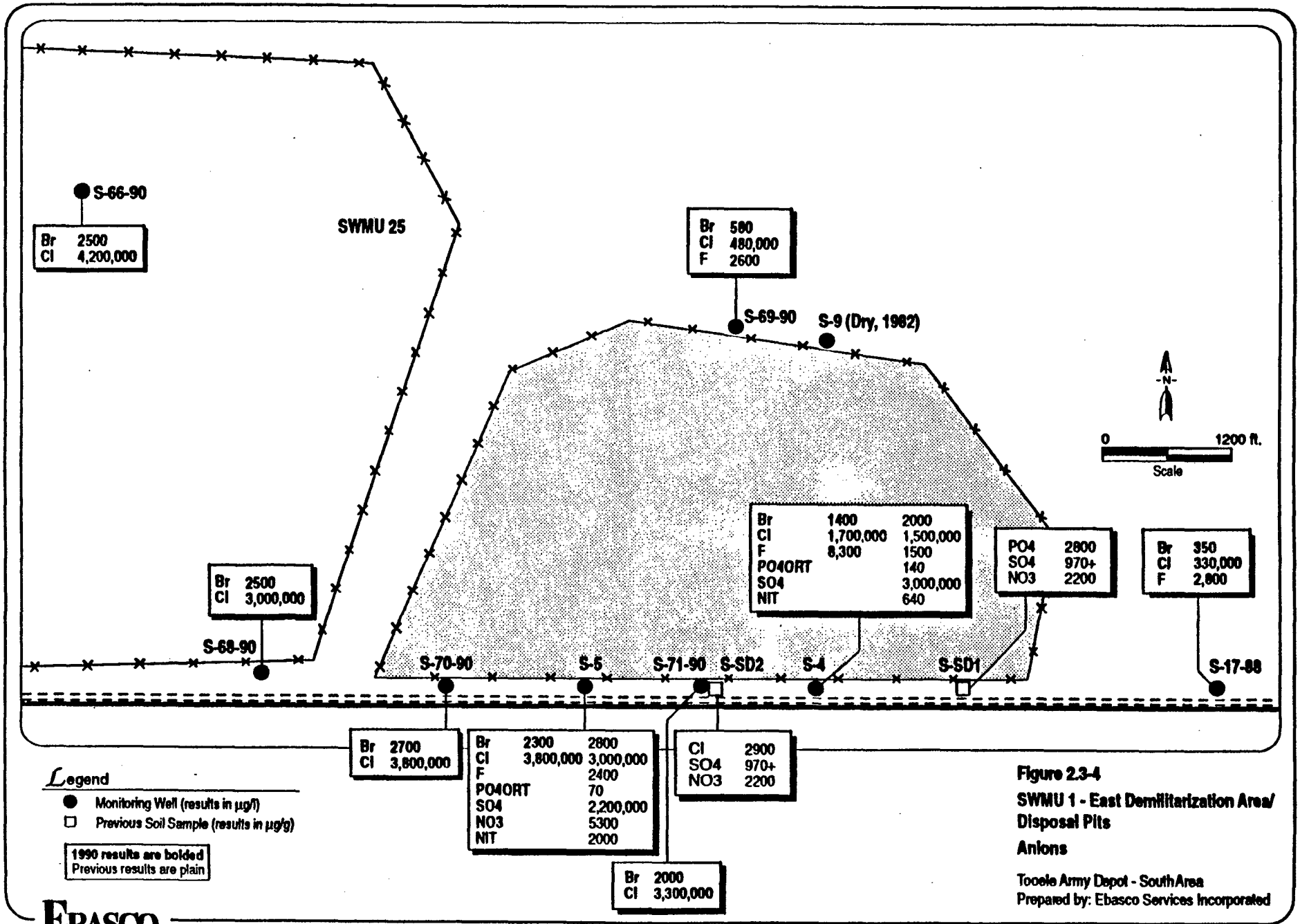


Figure 2.3-4

SWMU 1 - East Demilitarization Area/ Disposal Pits

Anions

Tooele Army Depot - South Area
Prepared by: Ebasco Services Incorporated

EBASCO

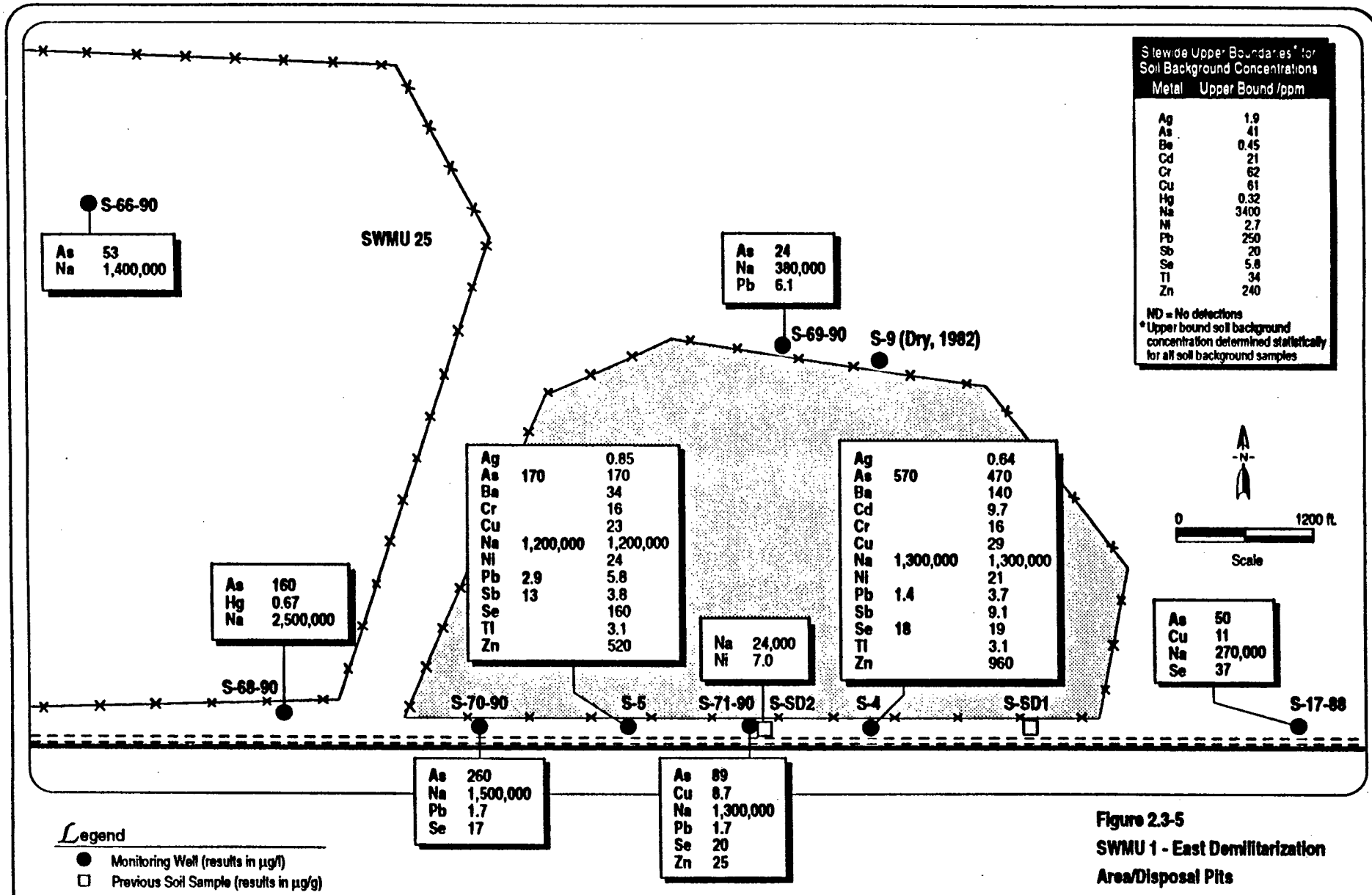


Figure 2.3-5
SWMU 1 - East Demilitarization Area/Disposal Pits
Metals
Tooele Army Depot - South Area
Prepared by: Ebasco Services Incorporated

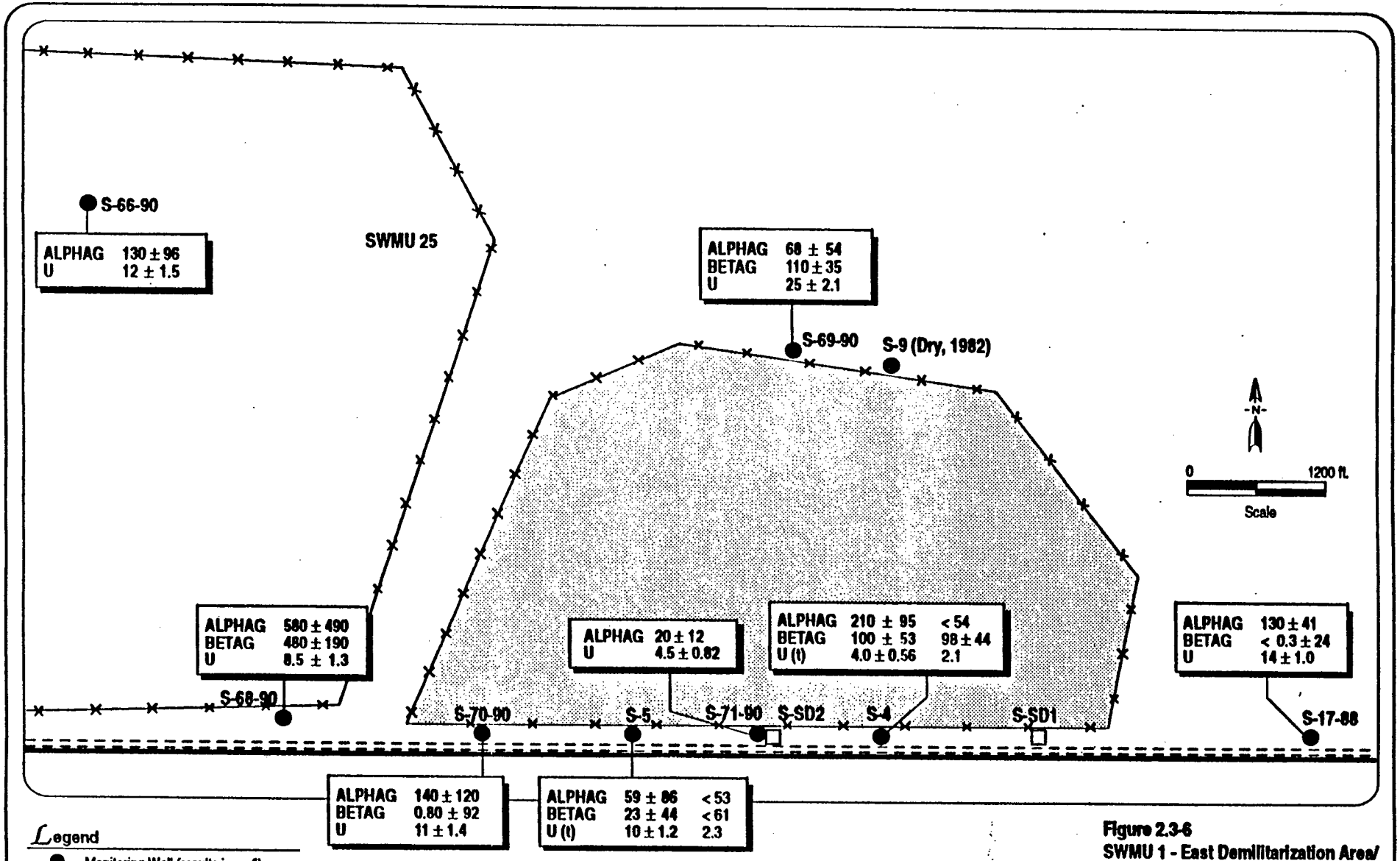


Figure 2.3-6
SWMU 1 - East Demilitarization Area/ Disposal Pits
Radionuclides

Tooele Army Depot - South Area
Prepared by: Ebasco Services Incorporated

EBASCO

TABLE 2.3-7 **Summary of Previous Investigations for SWMU 25: West Demilitarization Area/Disposal Pits**

Analytical Groups and Analytes Detected	SOIL (µg/g) SSD-09 (0.5 - 1.0 ft) 1988	SOIL (µg/g) SSD-10 (0.5 - 1.0 ft) 1988	SURFACE WATER (µg/l) S-EXCR-1 1987	SURFACE WATER (µg/l) S-EXCR-2 1987	SURFACE WATER (µg/l) S-SW-1 1982	SURFACE WATER (µg/l) S-SW-2 1982
Volatile Organics:	NA	NA				
Toluene (MEC6H5)			LT (u)	LT (u)	NA	NA
Semivolatile Organics:	NA	NA				
Bis (2-ethylhexyl) phthalate (B2EHP)			LT (3.0)	LT (3.0)	NA	NA
Butyl benzyl phthalate (BBZP)			LT (3.0)	LT (3.0)	NA	NA
2-Methylphenol (2MP)			LT (u)	LT (u)	NA	NA
Unknowns[c]						
Agent Breakdown Products:	NA	NA			NA	NA
Isopropylmethyl phosphonic acid (IMPA)			NA	NA		
Explosives:						
2,4-Dinitrotoluene (24DNT)	LT (0.42)	LT (0.42)	LT (2.2)	LT (2.2)	LT (u)	LT (u)
2,4,6-Trinitrotoluene (246TNT)	LT (1.9)	LT (1.9)	LT (6.3)	LT (6.3)	LT (1.0)	LT (1.0)
Metals (total or total/dissolved):						
Antimony (Sb)	LT (25)	LT (25)	LT (7.0)	LT (7.0)	NA	NA
Arsenic (As)	LT (5.7)	LT (5.7)	70 (2.5)	30 (2.5)	18 (4.0)	100 (4.0)

c The identity or concentrations of these compounds cannot be conclusively determined and reporting limits have not been established
NA Not analyzed
µg/g Microgram/gram
µg/l Microgram/liter

GT Greater than
LT Less than
u Detection limit unavailable
( ) Detection limit

Sources: 1982 data - Ertec 1982
1987 data - EA Engineering,1988
1988 data - Weston 1991

TABLE 2.3-7 **Summary of Previous Investigations for SWMU 25: West Demilitarization Area/Disposal Pits**

Analytical Groups and Analytes Detected	SOIL (µg/g) SSD-09 (0.5 - 1.0 ft) 1988	SOIL (µg/g) SSD-10 (0.5 - 1.0 ft) 1988	SURFACE WATER (µg/l) S-EXCR-1 1987	SURFACE WATER (µg/l) S-EXCR-2 1987	SURFACE WATER (µg/l) S-SW-1 1982	SURFACE WATER (µg/l) S-SW-2 1982
Metals (total or total/dissolved), Cont'd:						
Barium (Ba)	NA	NA	31 (3.4)	65 (3.4)	NA	NA
Beryllium (Be)	LT (0.33)	LT (0.33)	LT (0.83)	LT (0.83)	LT (0.40)	2.6 (0.40)
Cadmium (Cd)	LT (0.70)	LT (0.70)	LT (12)	LT (12)	LT (u)	LT (u)
Chromium (Cr)	29 (3.5)	27 (3.5)	LT (11)	LT (11)	26 (20)	45 (20)
Copper (Cu)	22 (3.8)	23 (3.8)	LT (21)	LT (21)	9.0 (6.0)	23 (6.0)
Lead (Pb)	6.7 (4.8)	6.6 (4.8)	3.6 (1.5)	1.7 (1.5)	160 (30)	150 (30)
Mercury (Hg)	LT (0.10)	LT (0.10)	LT (1.1)	LT (1.1)	LT (u)	LT (u)
Nickel (Ni)	12 (4.8)	17 (4.8)	LT (65)	LT (65)	7.0 (4.0)	LT (4.0)
Selenium (Se)	LT (2.1)	LT (2.1)	LT (u)	LT (u)	NA	NA
Silver (Ag)	LT (0.65)	LT (0.65)	GT 4.0 (0.14)	2.3 (0.14)	LT (u)	LT (u)
Sodium (Na)	NA	NA	3,300,000 (450)	940,000 (450)	64,000 (1000)	4,400,000 (1000)
Thallium (Tl)	LT (7.9)	LT (7.9)	LT (1.7)	LT (1.7)	NA	NA
Zinc (Zn)	LT (52)	LT (52)	20 (14)	30 (14)	3.0 (3.0)	LT (3.0)
Anions:	NA	NA				
Bromide (Br)			300 (240)	GT 2000 (240)	NA	NA

NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
( ) Detection limit
µg/g Microgram/gram
µg/l Microgram/liter

Sources: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston 1991

TABLE 2.3-7 **Summary of Previous Investigations for SWMU 25: West Demilitarization Area/Disposal Pits**

Analytical Groups and Analytes Detected	SOIL (µg/g) SSD-09 (0.5 - 1.0 ft) 1988	SOIL (µg/g) SSD-10 (0.5 - 1.0 ft) 1988	SURFACE WATER (µg/l) S-EXCR-1 1987	SURFACE WATER (µg/l) S-EXCR-2 1987	SURFACE WATER (µg/l) S-SW-1 1982	SURFACE WATER (µg/l) S-SW-2 1982
Anions, Cont'd:						
Chloride (Cl)	NA	NA	1,000,000 (75)	6,000,000 (75)	GT 34,000 (100)	21,000 (100)
Fluoride (F)	NA	NA	LT (360)	LT (360)	LT (1000)	2400 (1000)
Orthophosphate (PO_4ORT)	NA	NA	LT (57)	LT (57)	NA	NA
Sulfate (SO_4)	NA	NA	3,400,000 (4700)	2,300,000 (4700)	16,000 (1000)	GT 20,000 (1000)
Nitrite (NO_2)	NA	NA			LT (900)	LT (900)
Nitrate (NO_3)	NA	NA			1100 (1000)	LT (1000)
Nitrate-nonspecific (NIT)	NA	NA	65 (+24)	40 (+24)		
Radionuclides (pCi/g and pCi/l):						
Gross Alpha (ALPGL)	LT (v)	LT (v)	LT 160 (u)	LT 80 (u)	LT (3.0)	29±16 (3.0)
Gross Beta (BETGL)	LT (v)	LT (v)	190±120 (u)	130±60 (u)	10±6.0 (u)	34±7.0 (u)
Uranium - Total	6.6 (v)	4.0 (v)	NA	NA	NA	NA
Uranium - 234	0.90±0.20 (v)	1.4±0.30 (v)	NA	NA	NA	NA
Uranium - 235	0±0.20 (v)	0.16±0.10 (v)	NA	NA	NA	NA
Uranium - 238	0.90±0.20 (v)	1.4±0.30 (v)	NA	NA	NA	NA

NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
v Detection limit for radionuclides varies for each sample
( ) Detection limit
µg/g Microgram/gram
µg/l Microgram/liter

Sources: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston 1991

GROUNDWATER(µg/l)

Analytical Groups and Analytes Detected	S-18-88	S-19-88	S-6			S-7		
	1988	1988	1982	1987	1988	1982	1987	1988
Volatile Organics:								
Toluene (MEC6H5)	LT (5.0)	LT (5.0)	NA	8.0 (u)	LT (5.0)	NA	LT (u)	LT (5.0)
Semivolatile Organics:								
Bis (2-ethylhexyl) phthalate (B2EHP)	LT (10)	LT (10)	NA	LT (3.0)	LT (10)	NA	6.0[a] (3.0)	LT (10)
Butyl benzyl phthalate (BBZP)	LT (10)	LT (10)	NA	5.0[a] (3.0)	LT (10)	NA	7.0[a] (3.0)	LT (10)
2-Methylphenol (2MP)	LT (10)	LT (10)	NA	LT (u)	LT (10)	NA	5.0 (u)	LT (10)
Unknowns[c]								
Agent Breakdown Products:			NA			NA		
Isopropylmethyl phosphonic acid (IMPA)	16,000 (470)	LT (4.7)		NA	13,000 (470)		NA	LT (470)
Explosives:								
2,4-Dinitrotoluene (24DNT)	LT (0.60)	LT (0.60)	LT (u)	3.3 (2.2)	LT (0.60)	LT (u)	LT (2.2)	LT (0.60)
2,4,6-Trinitrotoluene (246TNT)	LT (0.78)	LT (0.78)	LT (1.0)	LT (6.3)	LT (0.78)	LT (1.0)	LT (6.3)	0.89 (0.78)
Metals (total or total/dissolved):								
Antimony (Sb)	8.5/11 (3.0)	7.4/9.2 (3.0)	NA	7.1 (7.0)	11/4.3 (3.0)	NA	LT (7.0)	8.4/LT (3.0)
Arsenic (As)	210/270 (5.0)	120/130 (5.0)	110 (4.0)	420 (2.5)	330/440 (5.0)	20 (4.0)	54 (2.5)	42/45 (5.0)

a Probably due to laboratory contamination
c The identity or concentrations of these compounds cannot be conclusively determined and reporting limits have not been established
µg/g Microgram/gram
µg/l Microgram/liter
NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
( ) Detection limit

Sources: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston,1991

TABLE 2.3-7 **Summary of Previous Investigations for SWMU 25: West Demilitarization Area/Disposal Pits**

GROUNDWATER (µg/l)

Analytical Groups and Analytes Detected	S-18-88 1988	S-19-88 1988	S-6 1982	S-6 1987	S-6 1988	S-7 1982	S-7 1987	S-7 1988
Metals (total or total/dissolved), Cont'd:								
Barium (Ba)	NA	NA	NA	10 (3.4)	NA	NA	100 (3.4)	NA
Beryllium (Be)	1.0/LT (0.10)	LT (0.10)	LT (0.40)	LT (0.83)	LT (0.10)	LT (0.40)	LT (0.83)	LT/3.0 (0.10)
Cadmium (Cd)	LT/9.7 (5.1)	14/17 (5.1)	LT (u)	LT (12)	LT (5.1)	LT (u)	LT (12)	LT (5.1)
Chromium (Cr)	LT (38)	LT (38)	LT (20)	LT (11)	LT (38)	LT (20)	LT (11)	LT (38)
Copper (Cu)	8.4/4.7 (1.8)	4.1/4.7 (1.8)	LT (6.0)	LT (21)	11/8.9 (1.8)	LT (6.0)	90 (21)	4.7/3.1 (1.8)
Lead (Pb)	8.7/LT (2.5)	LT/2.9 (2.5)	LT (30)	3.4 (1.5)	4.3/4.6 (2.5)	LT (30)	4.9 (1.5)	LT/4.0 (2.5)
Mercury (Hg)	LT (0.17)	LT (0.17)	LT (u)	LT (1.1)	LT/0.51 (0.17)	LT (u)	LT (1.1)	LT (0.17)
Nickel (Ni)	21/LT (9.6)	LT (9.6)	LT (4.0)	LT (65)	LT (9.6)	11 (4.0)	LT (65)	LT (9.6)
Selenium (Se)	17/18 (5.0)	90/110 (5.0)	NA	LT (u)	LT (5.0)	NA	LT (u)	LT (5.0)
Silver (Ag)	0.64/0.53 (0.19)	0.53/0.43 (0.19)	LT (u)	GT 4.0 (0.14)	LT/2.1 (0.19)	LT (u)	1.7 (0.14)	2.2/1.5 (0.19)
Sodium (Na)	NA	NA	5,200,000 (1000)	5,700,000 (450)	NA	2,100,000 (1000)	2,000,000 (450)	NA
Thallium (Tl)	LT (5.0)	LT (5.0)	NA	LT (1.7)	LT (5.0)	NA	3.2 (1.7)	LT (5.0)
Zinc (Zn)	1100/470 (17)	420/1100 (17)	2.0 (3.0)	30 (14)	35/18 (17)	12 (3.0)	120 (14)	LT/20 (17)

NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
( ) Detection limit
µg/g Microgram/gram
µg/l Nucrigran/liter

References: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston 1991

TABLE 2.3-7 **Summary of Previous Investigations for SWMU 25: West Demilitarization Area/Disposal Pits**

GROUNDWATER (µg/l)

Analytical Groups and Analytes Detected	S-18-88	S-19-88	S-6			S-7		
	1988	1988	1982	1987	1988	1982	1987	1988
Anions:								
Bromide (Br)	LT (50)	LT (50)	NA	390 (240)	LT (50)	NA	700 (240)	LT (50)
Chloride (Cl)	23,000,000 (75)	4,300,000 (75)	GT 17,000 (100)	12,000,000 (5000)	11,000,000 (75)	GT 17,000 (100)	4,400,000 (5000)	4,900,000 (75)
Fluoride (F)	NA	NA	2700 (1000)	1500 (360)	LT (50)	1800 (1000)	600 (360)	LT (50)
Orthophosphate (PO_4ORT)	NA	NA	NA	180 (57)	NA	NA	80 (57)	NA
Sulfate (SO_4)	670,000 (130,000)	2,300,000 (130,000)	GT 19,000 (1000)	4,500,000 (4700)	4,400,000 (130,000)	GT 19000 (1000)	420,000 (4700)	770,000 (130000)
Nitrite (NO_2)			LT (900)			LT (900)		
Nitrate (NO_3)			LT (1000)			12000 (1000)		
Nitrate-nonspecific (NIT)	LT (5000)	LT (5000)		110 (+24)	LT (5000)		4500 (+24)	LT (5000)
Radionuclides *(pCi/l):*								
Gross Alpha (ALPGL)	LT 110 (v)	LT 96 (v)	LT (3.0)	250±150 (u)	200±160 (v)	LT (3.0)	LT 65 (u)	LT 91 (v)
Gross Beta (BETGL)	87±52 (v)	82±44 (v)	31±7.0 (6.0)	LT 180 (u)	LT 130 (v)	17±6.0 (6.0)	LT 73 (u)	LT 63 (v)
Uranium - Total	27 (v)	8.9 (v)	NA	NA	40 (v)	NA	NA	6.2 (v)

NA Not analyzed
GT Greater than
LT Less than
u Detection limit unavailable
v Detection limit for radionuclides varies for each sample
( ) Detection limit
µg/g Microgram/gram
µg/l Nucrigran/liter
pC1/l Picocurces/liter

References: 1982 data - Ertec 1982
1987 data - EA Engineering 1988
1988 data - Weston 1991

TABLE 2.3-8. **TEAD-AED Analytical Results for SWMU 25: Windrows**

Analytical groups and Analytes Detected	A-West Bottom EP 12	A-Middle Bottom EP 13	A-East Bottom EP 14	B-West Top EP 8	B-East Mid EP 9	C-West Top EP 7	C-Middle Bottom EP 10	C-East Mid EP 11	D-West Top EP 6	D-East Mid EP 5
EP Toxic Metals (mg/l):										
Arsenic (As)	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Barium (Ba)	80.34	2.05	32.72	25.46	52.7	12.46	5.49	48.5	90.92	21.34
Cadmium (Cd)	0.01	0.01	0.01	0.01	0.01	0.05	0.01	0.01	0.01	0.02
Chromium (Cr)	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Lead (Pb)	0.01	0.01	0.01	0.01	0.01	2.33	0.01	0.01	0.01	0.01
Mercury (Hg)	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
Selenium (Sc)	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Silver (Ag)	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
pH:	9.7	9.3	9.8	9.8	9.8	9.5	9.4	10.4	10	9.5

mg/l milligrams per liter

TABLE 2.3-9

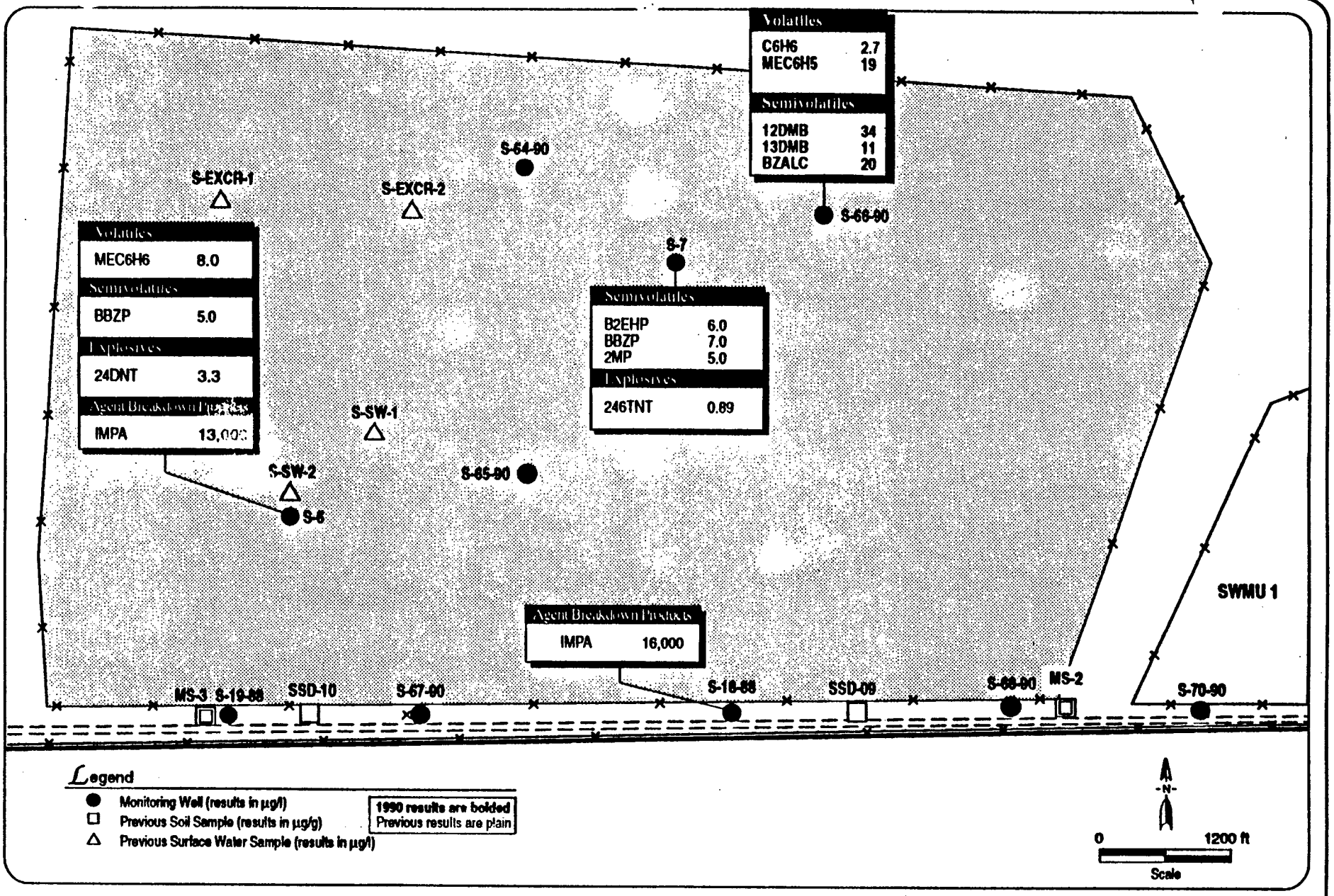
Summary of RFI-Phase I Investigations for SWMU 25: West Demilitarization Area/Disposal Pits

GROUNDWATER (µg/l)

Analytical Groups and Analytes Detected	S-18-88	S-19-88	S-6	S-7	S-64-90	S-65-90	S-66-90	S-67-90	S-68-90
Volatile Organics:									
Benzene (C6H6)	LT 2.4	LT 2.4	LT 2.4	LT 2.4	LT 2.4	LT 2.4	2.7	LT 2.4	LT 2.4
Toluene (MEC6H5)	LT 8.7	LT 8.7	LT 8.7	LT 8.7	LT 8.7	LT 8.7	19	LT 8.7	LT 8.7
Unknowns	NA	NA	NA	NA	NA	NA	83	NA	NA
Semivolatile Organics:									
1,2-Dimethylbenzene (12DMB)	NA	NA	NA	LT 2.0	LT 2.0	NA	34	NA	NA
1,3-Dinitrobenzene (13DMB)	NA	NA	NA	LT 2.0	LT 2.0	NA	11	NA	NA
Benzyl alcohol (BZALC)	LT 10	LT 10	LT 10	LT 10	LT 10	LT 10	20	LT 10	LT 10
Unknowns	NA	NA	6.0	NA	NA	NA	NA	5.0	NA
Metals:									
Arsenic (As)	140	180	420	48	72	180	53	450	160
Copper (Cu)	LT 8.1	LT 8.1	26	LT 8.1	LT 8.1	LT 8.1	LT 8.1	LT 8.1	LT 8.1
Lead (Pb)	LT 3.8	1.6*	LT 2.5	2.2	LT 3.8	2.1	LT 1.3	4.2*	2.7
Mercury (Hg)	LT 0.24	LT 0.24	LT 0.24	LT 0.24	LT 0.24	LT 0.24	LT 0.24	LT 0.24	0.67
Selenium (Se)	LT 9.1	120	51	LT 3.0	32	LT 3.0	LT 3.0	13	21
Sodium (Na)	5,700,000	1,600,000	5,000,000	2,000,000	5,700,000	2,300,000	1,400,000	6,700,000	2,500,000
Anions:									
Bromide (Br)	5,100	2,900	6,300	5,300	11,000	2,900	2,500	6,300	2,500
Chloride (Cl)	14,000,000	4,800,000	11,000,000	5,200,000	15,000,000	4,900,000	4,200,000	12,000,000	3,000,000
Fluoride (F)	55,000	LT 140,000	LT 360,000	LT 360,000	LT 360,000	LT 14,000	14,000	LT 3,600	LT 14,000
Radionuclides (pCi/l):									
Gross Alpha (ALPHAG)	710*	LT 0.10	57	14	300	65	130	630*	580
Gross Beta (BETAG)	LT 0.30	150	220	120	390	220	LT 0.30	LT 0.30	480
Uranium (U)	42	7.6	4.2	5.7	8.8	4.3	12	34	8.5

* Detected in associated method blank
NA Not analyzed
LT Less than

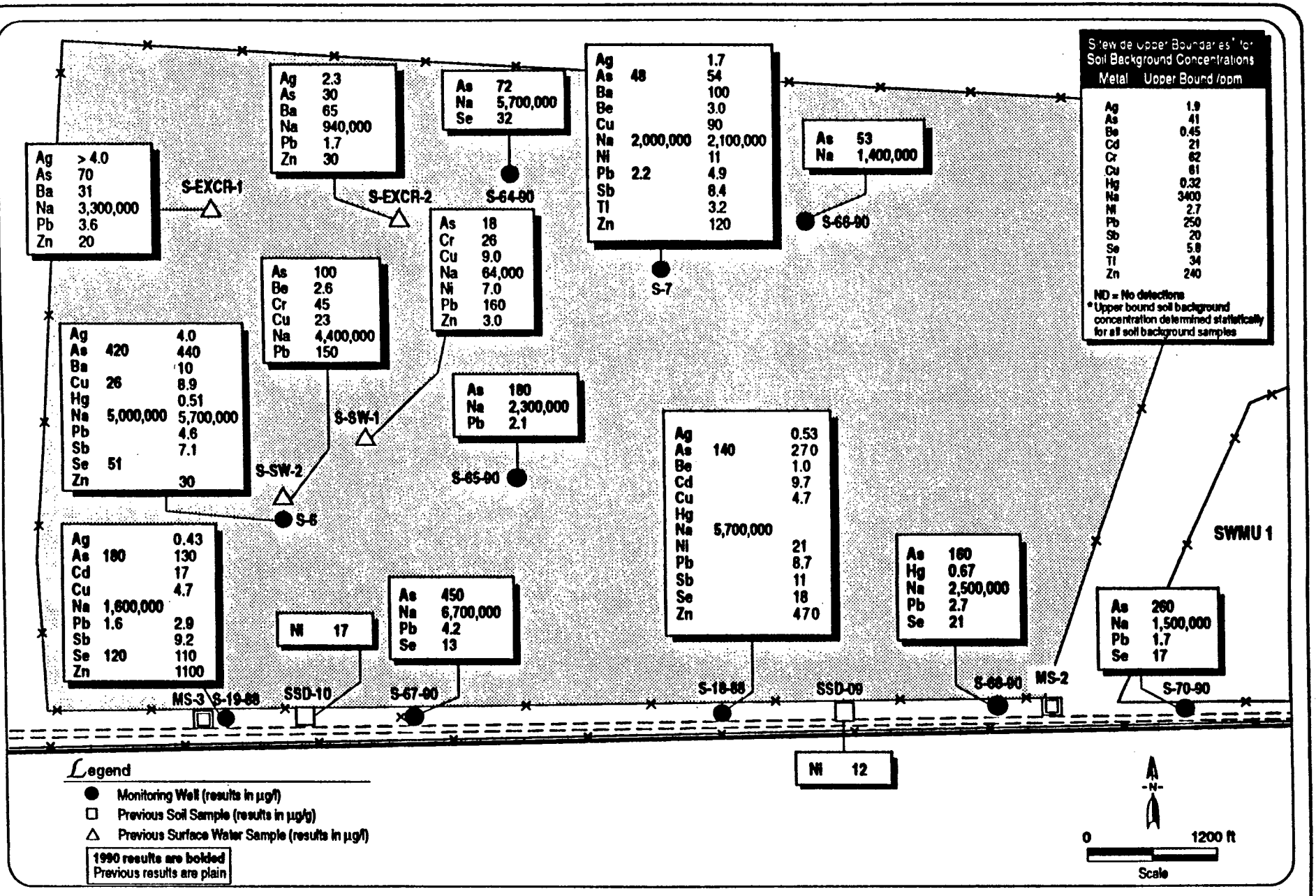
pCi/l Picocurie per liter
µg/l Microgram per liter



Tooele Army Depot - South Area
Prepared by: Ebasco Services Incorporated

Figure 2.3-7
SWMU 25 - West Demilitarization Area/Disposal Pits
Organics and Explosives

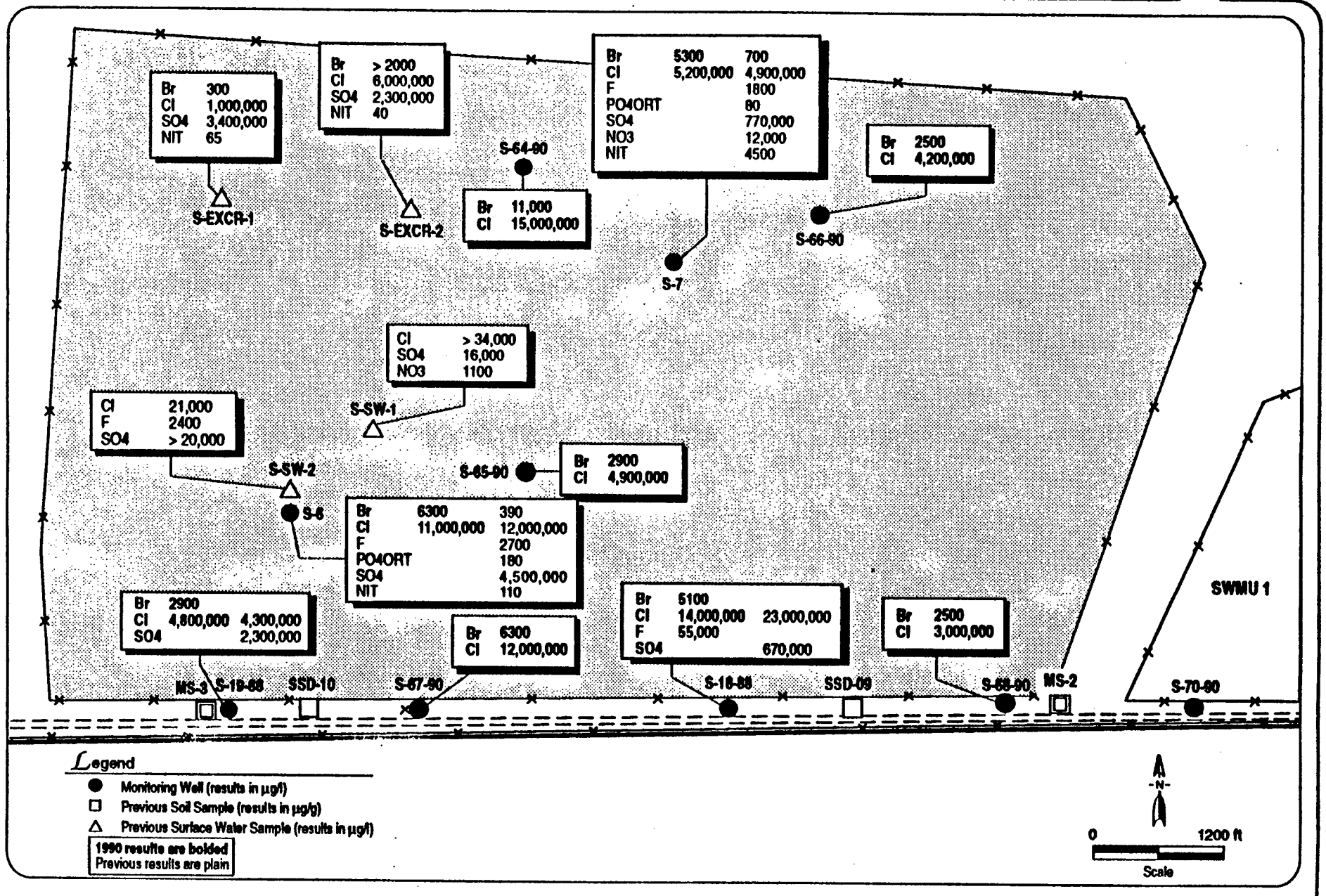
EBASCO



Tooele Army Depot - South Area
Prepared by: Ebasco Services Incorporated

Figure 2.3-8
SWMU 25 - West Demilitarization Area/Disposal Pits
Metals

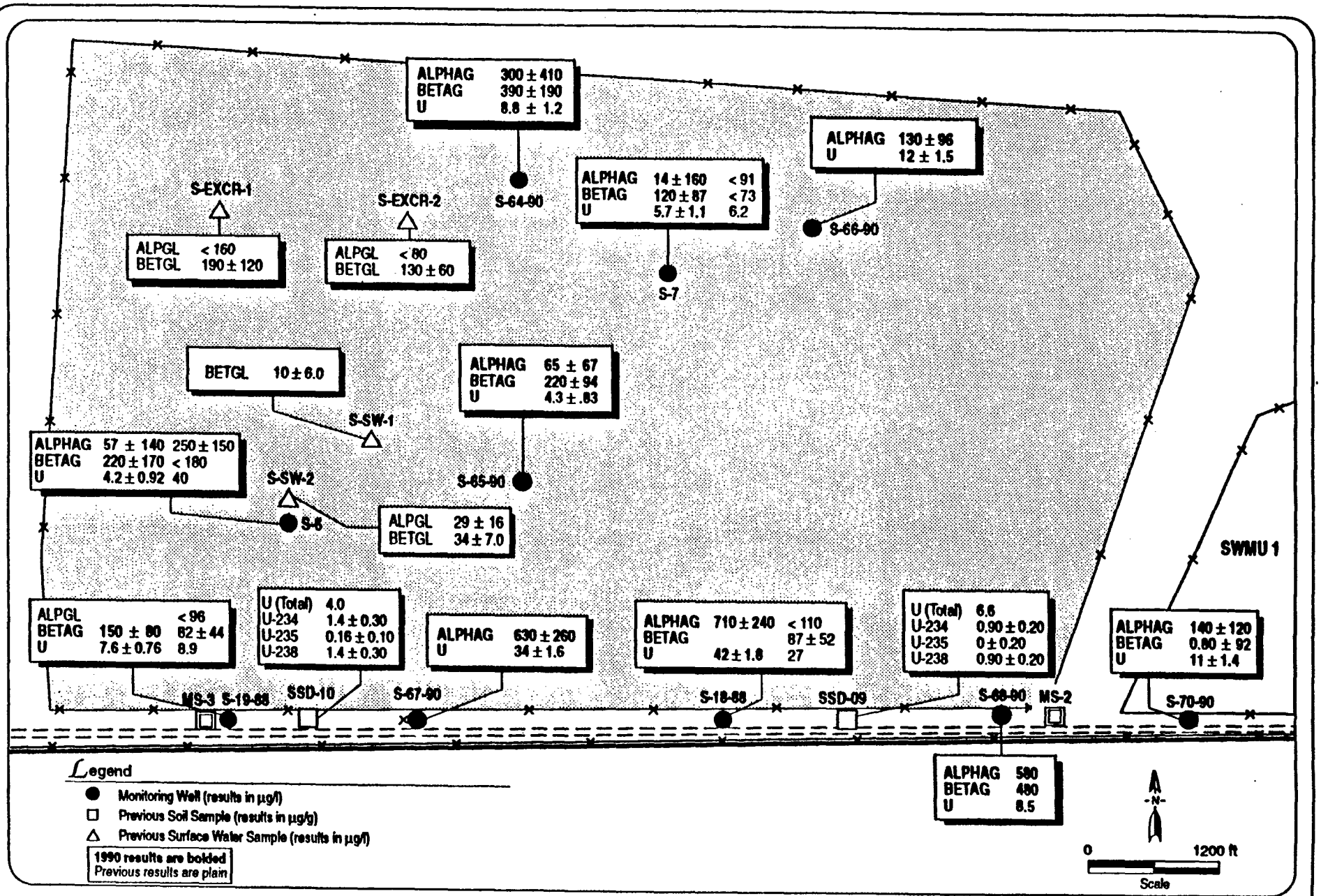
Ebasco



Toocle Army Depot - South Area
Prepared by: Ebasco Services Incorporated

Figure 2.3-9
SWMU 25 - West Demilitarization Area/Disposal Pits
Anions

EBASCO



Tooele Army Depot - South Area
...ed by: Ebasco Services Incorporated

Figure 2.3-10
SWMU 25 - West Demilitarization Are... ...al Pits
Radionuclides

APPENDIX F

RFI-PHASE II ANALYTICAL DATA

F1 Soil
F2 Groundwater
F3 Air
F4 Background Soil

APPENDIX F1

Soil Analytical Data

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1563	ES	ZBN 007	AAA9	FC2A	14-dec-1992	4.000	2.000	LT	UGG	
				ES	ZBN 007	AAA9	IMPA	14-dec-1992	4.000	2.110	LT	UGG	
				ES	ZBN 007	AAA9	MPA	14-dec-1992	4.000	2.000	LT	UGG	
				UB	YRS 014	B9	AS	14-dec-1992	4.500	6.340		UGG	
				UB	YRT 014	JD20	SE	14-dec-1992	4.500	0.449	LT	UGG	
				UB	YRU 014	JD21	PB	14-dec-1992	4.500	6.290		UGG	
				UB	YRW 014	JS12	AG	14-dec-1992	4.500	0.803	LT	UGG	
				UB	YRW 014	JS12	AL	14-dec-1992	4.500	21500.000		UGG	
				UB	YRW 014	JS12	B	14-dec-1992	4.500	39.800		UGG	
				UB	YRW 014	JS12	BA	14-dec-1992	4.500	589.000		UGG	
				UB	YRW 014	JS12	BE	14-dec-1992	4.500	0.774		UGG	
				UB	YRW 014	JS12	CA	14-dec-1992	4.500	140000.000		UGG	
				UB	YRW 014	JS12	CD	14-dec-1992	4.500	1.200	LT	UGG	
				UB	YRW 014	JS12	CO	14-dec-1992	4.500	5.790		UGG	
				UB	YRW 014	JS12	CR	14-dec-1992	4.500	25.300		UGG	
				UB	YRW 014	JS12	CU	14-dec-1992	4.500	10.900		UGG	
				UB	YRW 014	JS12	FE	14-dec-1992	4.500	16300.000		UGG	
				UB	YRW 014	JS12	K	14-dec-1992	4.500	5670.000		UGG	
				UB	YRW 014	JS12	MG	14-dec-1992	4.500	33500.000		UGG	
				UB	YRW 014	JS12	MN	14-dec-1992	4.500	331.000		UGG	
				UB	YRW 014	JS12	MO	14-dec-1992	4.500	14.300	LT	UGG	
				UB	YRW 014	JS12	NA	14-dec-1992	4.500	1910.000		UGG	
				UB	YRW 014	JS12	NI	14-dec-1992	4.500	17.400		UGG	
				UB	YRW 014	JS12	SB	14-dec-1992	4.500	19.600	LT	UGG	
				UB	YRW 014	JS12	SN	14-dec-1992	4.500	7.430	LT	UGG	
				UB	YRW 014	JS12	TE	14-dec-1992	4.500	14.900	LT	UGG	
				UB	YRW 014	JS12	TL	14-dec-1992	4.500	34.300	LT	UGG	
				UB	YRW 014	JS12	V	14-dec-1992	4.500	27.800		UGG	
				UB	YRW 014	JS12	ZN	14-dec-1992	4.500	69.400		UGG	
				UB	YRR 014	KF15	CYN	14-dec-1992	4.500	0.250	LT	UGG	
				UB	YRQ 003	LH17	PCB016	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRQ 003	LH17	PCB221	14-dec-1992	4.500	0.100	ND	UGG	R
				UB	YRQ 003	LH17	PCB232	14-dec-1992	4.500	0.100	ND	UGG	R
				UB	YRQ 003	LH17	PCB242	14-dec-1992	4.500	0.100	ND	UGG	R
				UB	YRQ 003	LH17	PCB248	14-dec-1992	4.500	0.100	ND	UGG	R
				UB	YRQ 003	LH17	PCB254	14-dec-1992	4.500	0.048	ND	UGG	R
				UB	YRQ 003	LH17	PCB260	14-dec-1992	4.500	0.048	LT	UGG	
				UB	YRN 011	LM23	111TCE	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 011	LM23	112TCE	14-dec-1992	4.500	0.330	LT	UGG	
				UB	YRN 011	LM23	11DCE	14-dec-1992	4.500	0.270	LT	UGG	
				UB	YRN 011	LM23	11DCLE	14-dec-1992	4.500	0.490	LT	UGG	
				UB	YRN 011	LM23	12DCE	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRN 011	LM23	12DCLE	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRN 011	LM23	12DCLP	14-dec-1992	4.500	0.530	LT	UGG	
				UB	YRN 011	LM23	13DCLB	14-dec-1992	4.500	0.140	LT	UGG	
				UB	YRN 011	LM23	13DCP	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 011	LM23	13DMB	14-dec-1992	4.500	0.230	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1563	UB	YRN 011	LM23	2CLEVE	14-dec-1992	4.500	0.500	LT	UGG	
				UB	YRN 011	LM23	ACET	14-dec-1992	4.500	3.300	LT	UGG	
				UB	YRN 011	LM23	ACRYLO	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRN 011	LM23	BRDCLM	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 011	LM23	C13DCP	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 011	LM23	C2AVE	14-dec-1992	4.500	1.000	ND	UGG	R
				UB	YRN 011	LM23	C2H3CL	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRN 011	LM23	C2H5CL	14-dec-1992	4.500	0.640	LT	UGG	
				UB	YRN 011	LM23	C6H6	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRN 011	LM23	CCL3F	14-dec-1992	4.500	0.230	LT	UGG	
				UB	YRN 011	LM23	CCL4	14-dec-1992	4.500	0.310	LT	UGG	
				UB	YRN 011	LM23	CH2CL2	14-dec-1992	4.500	4.400	LT	UGG	
				UB	YRN 011	LM23	CH3BR	14-dec-1992	4.500	0.260	LT	UGG	
				UB	YRN 011	LM23	CH3CL	14-dec-1992	4.500	0.960	LT	UGG	
				UB	YRN 011	LM23	CHBR3	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 011	LM23	CHCL3	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRN 011	LM23	CLC6H5	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRN 011	LM23	CS2	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 011	LM23	DBRCLM	14-dec-1992	4.500	0.250	LT	UGG	
				UB	YRN 011	LM23	DCLB	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 011	LM23	ETC6H5	14-dec-1992	4.500	0.190	LT	UGG	
				UB	YRN 011	LM23	MEC6H5	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRN 011	LM23	MEK	14-dec-1992	4.500	4.300	LT	UGG	
				UB	YRN 011	LM23	MIBK	14-dec-1992	4.500	0.630	LT	UGG	
				UB	YRN 011	LM23	MNBK	14-dec-1992	4.500	1.000	ND	UGG	R
				UB	YRN 011	LM23	STYR	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 011	LM23	T13DCP	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 011	LM23	TCLEA	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 011	LM23	TCLEE	14-dec-1992	4.500	0.160	LT	UGG	
				UB	YRN 011	LM23	TRCLE	14-dec-1992	4.500	0.230	LT	UGG	
				UB	YRN 011	LM23	XYLEN	14-dec-1992	4.500	0.780	LT	UGG	
				UB	YRO 011	LM25	123TCB	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 011	LM25	124TCB	14-dec-1992	4.500	0.220	LT	UGG	
				UB	YRO 011	LM25	12DCLB	14-dec-1992	4.500	0.042	LT	UGG	
				UB	YRO 011	LM25	12DPH	14-dec-1992	4.500	0.520	LT	UGG	
				UB	YRO 011	LM25	13DCLB	14-dec-1992	4.500	0.042	LT	UGG	
				UB	YRO 011	LM25	14DCLB	14-dec-1992	4.500	0.034	LT	UGG	
				UB	YRO 011	LM25	236TCP	14-dec-1992	4.500	0.620	LT	UGG	
				UB	YRO 011	LM25	245TCP	14-dec-1992	4.500	0.490	LT	UGG	
				UB	YRO 011	LM25	246TCP	14-dec-1992	4.500	0.061	LT	UGG	
				UB	YRO 011	LM25	24DCLP	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 011	LM25	24DMPN	14-dec-1992	4.500	3.000	LT	UGG	
				UB	YRO 011	LM25	24DNP	14-dec-1992	4.500	4.700	LT	UGG	
				UB	YRO 011	LM25	24DNT	14-dec-1992	4.500	1.400	LT	UGG	
				UB	YRO 011	LM25	26DNA	14-dec-1992	4.500	0.570	LT	UGG	
				UB	YRO 011	LM25	26DNT	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRO 011	LM25	2CLP	14-dec-1992	4.500	0.055	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1563	UB	YRO 011	LM25	2CNAP	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 011	LM25	2MNAP	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 011	LM25	2MP	14-dec-1992	4.500	0.098	LT	UGG	
				UB	YRO 011	LM25	2NANIL	14-dec-1992	4.500	3.100	ND	UGG	R
				UB	YRO 011	LM25	2NP	14-dec-1992	4.500	1.100	LT	UGG	
				UB	YRO 011	LM25	33DCBD	14-dec-1992	4.500	1.600	LT	UGG	
				UB	YRO 011	LM25	35DNA	14-dec-1992	4.500	1.600	LT	UGG	
				UB	YRO 011	LM25	3NANIL	14-dec-1992	4.500	3.000	LT	UGG	
				UB	YRO 011	LM25	3NT	14-dec-1992	4.500	0.340	LT	UGG	
				UB	YRO 011	LM25	46DN2C	14-dec-1992	4.500	0.800	LT	UGG	
				UB	YRO 011	LM25	4BRPPE	14-dec-1992	4.500	0.041	LT	UGG	
				UB	YRO 011	LM25	4CANIL	14-dec-1992	4.500	0.630	ND	UGG	R
				UB	YRO 011	LM25	4CL3C	14-dec-1992	4.500	0.930	LT	UGG	
				UB	YRO 011	LM25	4CLPPE	14-dec-1992	4.500	0.170	LT	UGG	
				UB	YRO 011	LM25	4MP	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 011	LM25	4NANIL	14-dec-1992	4.500	3.100	ND	UGG	R
				UB	YRO 011	LM25	4NP	14-dec-1992	4.500	3.300	LT	UGG	
				UB	YRO 011	LM25	ABHC	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 011	LM25	AENSLF	14-dec-1992	4.500	0.400	LT	UGG	
				UB	YRO 011	LM25	ALDRN	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 011	LM25	ANAPNE	14-dec-1992	4.500	0.041	LT	UGG	
				UB	YRO 011	LM25	ANAPYL	14-dec-1992	4.500	0.033	LT	UGG	
				UB	YRO 011	LM25	ANTRC	14-dec-1992	4.500	0.710	LT	UGG	
				UB	YRO 011	LM25	ATZ	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 011	LM25	B2CEXM	14-dec-1992	4.500	0.190	LT	UGG	
				UB	YRO 011	LM25	B2CIPE	14-dec-1992	4.500	0.440	LT	UGG	
				UB	YRO 011	LM25	B2CLEE	14-dec-1992	4.500	0.360	LT	UGG	
				UB	YRO 011	LM25	B2EHP	14-dec-1992	4.500	0.480	LT	UGG	
				UB	YRO 011	LM25	BAANTR	14-dec-1992	4.500	0.041	LT	UGG	
				UB	YRO 011	LM25	BAPYR	14-dec-1992	4.500	1.200	LT	UGG	
				UB	YRO 011	LM25	BBFANT	14-dec-1992	4.500	0.310	LT	UGG	
				UB	YRO 011	LM25	BBHC	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 011	LM25	BBZP	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRO 011	LM25	BENSLF	14-dec-1992	4.500	2.400	LT	UGG	
				UB	YRO 011	LM25	BENZOA	14-dec-1992	4.500	3.100	ND	UGG	R
				UB	YRO 011	LM25	BGHIPY	14-dec-1992	4.500	0.180	LT	UGG	
				UB	YRO 011	LM25	BKFANT	14-dec-1992	4.500	0.130	LT	UGG	
				UB	YRO 011	LM25	BZALC	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 011	LM25	CHRY	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 011	LM25	CL6BZ	14-dec-1992	4.500	0.080	LT	UGG	
				UB	YRO 011	LM25	CL6CP	14-dec-1992	4.500	0.520	LT	UGG	
				UB	YRO 011	LM25	CL6ET	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRO 011	LM25	CLDAN	14-dec-1992	4.500	0.680	LT	UGG	
				UB	YRO 011	LM25	CPMS	14-dec-1992	4.500	0.097	LT	UGG	
				UB	YRO 011	LM25	CPMSO	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRO 011	LM25	CPMSO2	14-dec-1992	4.500	0.066	LT	UGG	
				UB	YRO 011	LM25	DBAHA	14-dec-1992	4.500	0.310	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1563	UB	YRO 011	LM25	DBCP	14-dec-1992	4.500	0.071	LT	UGG	
				UB	YRO 011	LM25	DBHC	14-dec-1992	4.500	0.210	LT	UGG	
				UB	YRO 011	LM25	DBZFUR	14-dec-1992	4.500	0.038	LT	UGG	
				UB	YRO 011	LM25	DCPD	14-dec-1992	4.500	0.570	LT	UGG	
				UB	YRO 011	LM25	DDVP	14-dec-1992	4.500	0.068	LT	UGG	
				UB	YRO 011	LM25	DEP	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 011	LM25	DITH	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 011	LM25	DLDRN	14-dec-1992	4.500	0.079	LT	UGG	
				UB	YRO 011	LM25	DMP	14-dec-1992	4.500	0.063	LT	UGG	
				UB	YRO 011	LM25	DNBP	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 011	LM25	DNOP	14-dec-1992	4.500	0.230	LT	UGG	
				UB	YRO 011	LM25	ENDRN	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 011	LM25	ENDRNA	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRO 011	LM25	ENDRNK	14-dec-1992	4.500	0.280	ND	UGG	R
				UB	YRO 011	LM25	ESFSO4	14-dec-1992	4.500	1.200	LT	UGG	
				UB	YRO 011	LM25	FANT	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 011	LM25	FLRENE	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 011	LM25	HCBD	14-dec-1992	4.500	0.970	LT	UGG	
				UB	YRO 011	LM25	HPCL	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 011	LM25	HPCLE	14-dec-1992	4.500	0.480	LT	UGG	
				UB	YRO 011	LM25	ICDPYR	14-dec-1992	4.500	2.400	LT	UGG	
				UB	YRO 011	LM25	ISODR	14-dec-1992	4.500	0.480	LT	UGG	
				UB	YRO 011	LM25	ISOPHR	14-dec-1992	4.500	0.390	LT	UGG	
				UB	YRO 011	LM25	LIN	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRO 011	LM25	MEXCLR	14-dec-1992	4.500	0.260	LT	UGG	
				UB	YRO 011	LM25	MIREX	14-dec-1992	4.500	0.140	LT	UGG	
				UB	YRO 011	LM25	MLTHN	14-dec-1992	4.500	0.180	LT	UGG	
				UB	YRO 011	LM25	NAP	14-dec-1992	4.500	0.740	LT	UGG	
				UB	YRO 011	LM25	NB	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRO 011	LM25	NNDMEA	14-dec-1992	4.500	0.460	LT	UGG	
				UB	YRO 011	LM25	NNDNPA	14-dec-1992	4.500	1.100	LT	UGG	
				UB	YRO 011	LM25	NNDPA	14-dec-1992	4.500	0.290	LT	UGG	
				UB	YRO 011	LM25	OXAT	14-dec-1992	4.500	0.075	LT	UGG	
				UB	YRO 011	LM25	PCB016	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRO 011	LM25	PCB221	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 011	LM25	PCB232	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 011	LM25	PCB242	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 011	LM25	PCB248	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 011	LM25	PCB254	14-dec-1992	4.500	3.800	ND	UGG	R
				UB	YRO 011	LM25	PCB260	14-dec-1992	4.500	0.790	LT	UGG	
				UB	YRO 011	LM25	PCB262	14-dec-1992	4.500	6.300	LT	UGG	
				UB	YRO 011	LM25	PCP	14-dec-1992	4.500	0.760	LT	UGG	
				UB	YRO 011	LM25	PHANTR	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 011	LM25	PHENOL	14-dec-1992	4.500	0.052	LT	UGG	
				UB	YRO 011	LM25	PPDDD	14-dec-1992	4.500	0.064	LT	UGG	
				UB	YRO 011	LM25	PPDDE	14-dec-1992	4.500	0.068	LT	UGG	
				UB	YRO 011	LM25	PPDDT	14-dec-1992	4.500	0.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1563	UB	YRO 011	LM25	PRTHN	14-dec-1992	4.500	1.700	LT	UGG	
				UB	YRO 011	LM25	PYR	14-dec-1992	4.500	0.083	LT	UGG	
				UB	YRO 011	LM25	SUPONA	14-dec-1992	4.500	0.920	LT	UGG	
				UB	YRO 011	LM25	TXPHEN	14-dec-1992	4.500	12.000	LT	UGG	
				ES	BQJ 005	LW18	TDGCL	14-dec-1992	4.500	3.940	LT	UGG	
		S		UB	YRP 014	LW23	135TNB	14-dec-1992	4.500	0.922	LT	UGG	L
				UB	YRP 014	LW23	13DNB	14-dec-1992	4.500	0.504	LT	UGG	
				UB	YRP 014	LW23	246TNT	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRP 014	LW23	24DNT	14-dec-1992	4.500	2.500	LT	UGG	
				UB	YRP 014	LW23	26DNT	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRP 014	LW23	HMX	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRP 014	LW23	NB	14-dec-1992	4.500	1.140	LT	UGG	
				UB	YRP 014	LW23	RDX	14-dec-1992	4.500	1.280	LT	UGG	
				UB	YRP 014	LW23	TETRYL	14-dec-1992	4.500	2.110	LT	UGG	
				UB	YRV 014	Y9	HG	14-dec-1992	4.500	0.050	LT	UGG	
			G1564	ES	ZBN 008	AAA9	FC2A	14-dec-1992	9.000	2.000	LT	UGG	
				ES	ZBN 008	AAA9	IMPA	14-dec-1992	9.000	2.110	LT	UGG	
				ES	ZBN 008	AAA9	MPA	14-dec-1992	9.000	2.000	LT	UGG	
				UB	YRS 015	B9	AS	14-dec-1992	9.500	11.200		UGG	
				UB	YRT 015	JD20	SE	14-dec-1992	9.500	0.449	LT	UGG	
				UB	YRU 015	JD21	PB	14-dec-1992	9.500	8.110		UGG	
				UB	YRW 015	JS12	AG	14-dec-1992	9.500	0.803	LT	UGG	
				UB	YRW 015	JS12	AL	14-dec-1992	9.500	25600.000		UGG	
				UB	YRW 015	JS12	B	14-dec-1992	9.500	41.200		UGG	
				UB	YRW 015	JS12	BA	14-dec-1992	9.500	372.000		UGG	
				UB	YRW 015	JS12	BE	14-dec-1992	9.500	0.910		UGG	
				UB	YRW 015	JS12	CA	14-dec-1992	9.500	100000.000		UGG	
				UB	YRW 015	JS12	CD	14-dec-1992	9.500	1.200	LT	UGG	
				UB	YRW 015	JS12	CO	14-dec-1992	9.500	5.280		UGG	
				UB	YRW 015	JS12	CR	14-dec-1992	9.500	32.900		UGG	
				UB	YRW 015	JS12	CU	14-dec-1992	9.500	8.590		UGG	
				UB	YRW 015	JS12	FE	14-dec-1992	9.500	17600.000		UGG	
				UB	YRW 015	JS12	K	14-dec-1992	9.500	6390.000		UGG	
				UB	YRW 015	JS12	MG	14-dec-1992	9.500	26000.000		UGG	
				UB	YRW 015	JS12	MN	14-dec-1992	9.500	241.000		UGG	
				UB	YRW 015	JS12	MO	14-dec-1992	9.500	14.300	LT	UGG	
				UB	YRW 015	JS12	NA	14-dec-1992	9.500	2750.000		UGG	
				UB	YRW 015	JS12	NI	14-dec-1992	9.500	19.600		UGG	
				UB	YRW 015	JS12	SB	14-dec-1992	9.500	19.600	LT	UGG	
				UB	YRW 015	JS12	SN	14-dec-1992	9.500	7.430	LT	UGG	
				UB	YRW 015	JS12	TE	14-dec-1992	9.500	14.900	LT	UGG	
				UB	YRW 015	JS12	TL	14-dec-1992	9.500	34.300	LT	UGG	
				UB	YRW 015	JS12	V	14-dec-1992	9.500	37.800		UGG	
				UB	YRW 015	JS12	ZN	14-dec-1992	9.500	66.300		UGG	
				UB	YRR 015	KF15	CYN	14-dec-1992	9.500	0.250	LT	UGG	
				UB	YRQ 004	LH17	PCB016	14-dec-1992	9.500	0.100	LT	UGG	
				UB	YRQ 004	LH17	PCB221	14-dec-1992	9.500	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1564	UB	YRQ 004	LH17	PCB232	14-dec-1992	9.500	0.100	ND	UGG	R
				UB	YRQ 004	LH17	PCB242	14-dec-1992	9.500	0.100	ND	UGG	R
				UB	YRQ 004	LH17	PCB248	14-dec-1992	9.500	0.100	ND	UGG	R
				UB	YRQ 004	LH17	PCB254	14-dec-1992	9.500	0.048	ND	UGG	R
				UB	YRQ 004	LH17	PCB260	14-dec-1992	9.500	0.048	LT	UGG	
				UB	YRN 012	LM23	111TCE	14-dec-1992	9.500	0.200	LT	UGG	
				UB	YRN 012	LM23	112TCE	14-dec-1992	9.500	0.330	LT	UGG	
				UB	YRN 012	LM23	11DCE	14-dec-1992	9.500	0.270	LT	UGG	
				UB	YRN 012	LM23	11DCLE	14-dec-1992	9.500	0.490	LT	UGG	
				UB	YRN 012	LM23	12DCE	14-dec-1992	9.500	0.320	LT	UGG	
				UB	YRN 012	LM23	12DCLE	14-dec-1992	9.500	0.320	LT	UGG	
				UB	YRN 012	LM23	12DCLP	14-dec-1992	9.500	0.530	LT	UGG	
				UB	YRN 012	LM23	13DCLB	14-dec-1992	9.500	0.140	LT	UGG	
				UB	YRN 012	LM23	13DCP	14-dec-1992	9.500	0.200	LT	UGG	
				UB	YRN 012	LM23	13DMB	14-dec-1992	9.500	0.230	LT	UGG	
				UB	YRN 012	LM23	2CLEVE	14-dec-1992	9.500	0.500	LT	UGG	
				UB	YRN 012	LM23	ACET	14-dec-1992	9.500	3.300	LT	UGG	
				UB	YRN 012	LM23	ACRYLO	14-dec-1992	9.500	2.000	LT	UGG	
				UB	YRN 012	LM23	BRDCLM	14-dec-1992	9.500	0.200	LT	UGG	
				UB	YRN 012	LM23	C13DCP	14-dec-1992	9.500	0.600	ND	UGG	R
				UB	YRN 012	LM23	C2AVE	14-dec-1992	9.500	1.000	ND	UGG	R
				UB	YRN 012	LM23	C2H3CL	14-dec-1992	9.500	1.800	LT	UGG	
				UB	YRN 012	LM23	C2H5CL	14-dec-1992	9.500	0.640	LT	UGG	
				UB	YRN 012	LM23	C6H6	14-dec-1992	9.500	0.100	LT	UGG	
				UB	YRN 012	LM23	CCL3F	14-dec-1992	9.500	0.230	LT	UGG	
				UB	YRN 012	LM23	CCL4	14-dec-1992	9.500	0.310	LT	UGG	
				UB	YRN 012	LM23	CH2CL2	14-dec-1992	9.500	4.400	LT	UGG	
				UB	YRN 012	LM23	CH3BR	14-dec-1992	9.500	0.260	LT	UGG	
				UB	YRN 012	LM23	CH3CL	14-dec-1992	9.500	0.960	LT	UGG	
				UB	YRN 012	LM23	CHBR3	14-dec-1992	9.500	0.200	LT	UGG	
				UB	YRN 012	LM23	CHCL3	14-dec-1992	9.500	0.240	LT	UGG	
				UB	YRN 012	LM23	CLC6H5	14-dec-1992	9.500	0.100	LT	UGG	
				UB	YRN 012	LM23	CS2	14-dec-1992	9.500	0.600	ND	UGG	R
				UB	YRN 012	LM23	DBRCLM	14-dec-1992	9.500	0.250	LT	UGG	
				UB	YRN 012	LM23	DCLB	14-dec-1992	9.500	0.200	LT	UGG	
				UB	YRN 012	LM23	ETC6H5	14-dec-1992	9.500	0.190	LT	UGG	
				UB	YRN 012	LM23	MEC6H5	14-dec-1992	9.500	0.100	LT	UGG	
				UB	YRN 012	LM23	MEK	14-dec-1992	9.500	4.300	LT	UGG	
				UB	YRN 012	LM23	MIBK	14-dec-1992	9.500	0.630	LT	UGG	
				UB	YRN 012	LM23	MNBK	14-dec-1992	9.500	1.000	ND	UGG	R
				UB	YRN 012	LM23	STYR	14-dec-1992	9.500	0.600	ND	UGG	R
				UB	YRN 012	LM23	T13DCP	14-dec-1992	9.500	0.600	ND	UGG	R
				UB	YRN 012	LM23	TCLEA	14-dec-1992	9.500	0.200	LT	UGG	
				UB	YRN 012	LM23	TCLEE	14-dec-1992	9.500	0.160	LT	UGG	
				UB	YRN 012	LM23	TRCLE	14-dec-1992	9.500	0.230	LT	UGG	
				UB	YRN 012	LM23	XYLEN	14-dec-1992	9.500	0.780	LT	UGG	
				UB	YRO 012	LM25	123TCB	14-dec-1992	9.500	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1564	UB	YRO 012	LM25	124TCB	14-dec-1992	9.500	0.220	LT	UGG	
				UB	YRO 012	LM25	12DCLB	14-dec-1992	9.500	0.042	LT	UGG	
				UB	YRO 012	LM25	12DPH	14-dec-1992	9.500	0.520	LT	UGG	
				UB	YRO 012	LM25	13DCLB	14-dec-1992	9.500	0.042	LT	UGG	
				UB	YRO 012	LM25	14DCLB	14-dec-1992	9.500	0.034	LT	UGG	
				UB	YRO 012	LM25	236TCP	14-dec-1992	9.500	0.620	LT	UGG	
				UB	YRO 012	LM25	245TCP	14-dec-1992	9.500	0.490	LT	UGG	
				UB	YRO 012	LM25	246TCP	14-dec-1992	9.500	0.061	LT	UGG	
				UB	YRO 012	LM25	24DCLP	14-dec-1992	9.500	0.065	LT	UGG	
				UB	YRO 012	LM25	24DMPN	14-dec-1992	9.500	3.000	LT	UGG	
				UB	YRO 012	LM25	24DNP	14-dec-1992	9.500	4.700	LT	UGG	
				UB	YRO 012	LM25	24DNT	14-dec-1992	9.500	1.400	LT	UGG	
				UB	YRO 012	LM25	26DNA	14-dec-1992	9.500	0.570	LT	UGG	
				UB	YRO 012	LM25	26DNT	14-dec-1992	9.500	0.320	LT	UGG	
				UB	YRO 012	LM25	2CLP	14-dec-1992	9.500	0.055	LT	UGG	
				UB	YRO 012	LM25	2CNAP	14-dec-1992	9.500	0.240	LT	UGG	
				UB	YRO 012	LM25	2MNAP	14-dec-1992	9.500	0.032	LT	UGG	
				UB	YRO 012	LM25	2MP	14-dec-1992	9.500	0.098	LT	UGG	
				UB	YRO 012	LM25	2NANIL	14-dec-1992	9.500	3.100	ND	UGG	R
				UB	YRO 012	LM25	2NP	14-dec-1992	9.500	1.100	LT	UGG	
				UB	YRO 012	LM25	33DCBD	14-dec-1992	9.500	1.600	LT	UGG	
				UB	YRO 012	LM25	35DNA	14-dec-1992	9.500	1.600	LT	UGG	
				UB	YRO 012	LM25	3NANIL	14-dec-1992	9.500	3.000	LT	UGG	
				UB	YRO 012	LM25	3NT	14-dec-1992	9.500	0.340	LT	UGG	
				UB	YRO 012	LM25	46DN2C	14-dec-1992	9.500	0.800	LT	UGG	
				UB	YRO 012	LM25	4BRPPE	14-dec-1992	9.500	0.041	LT	UGG	
				UB	YRO 012	LM25	4CANIL	14-dec-1992	9.500	0.630	ND	UGG	R
				UB	YRO 012	LM25	4CL3C	14-dec-1992	9.500	0.930	LT	UGG	
				UB	YRO 012	LM25	4CLPPE	14-dec-1992	9.500	0.170	LT	UGG	
				UB	YRO 012	LM25	4MP	14-dec-1992	9.500	0.240	LT	UGG	
				UB	YRO 012	LM25	4NANIL	14-dec-1992	9.500	3.100	ND	UGG	R
				UB	YRO 012	LM25	4NP	14-dec-1992	9.500	3.300	LT	UGG	
				UB	YRO 012	LM25	ABHC	14-dec-1992	9.500	1.300	LT	UGG	
				UB	YRO 012	LM25	AENSLF	14-dec-1992	9.500	0.400	LT	UGG	
				UB	YRO 012	LM25	ALDRN	14-dec-1992	9.500	1.300	LT	UGG	
				UB	YRO 012	LM25	ANAPNE	14-dec-1992	9.500	0.041	LT	UGG	
				UB	YRO 012	LM25	ANAPYL	14-dec-1992	9.500	0.033	LT	UGG	
				UB	YRO 012	LM25	ANTRC	14-dec-1992	9.500	0.710	LT	UGG	
				UB	YRO 012	LM25	ATZ	14-dec-1992	9.500	0.065	LT	UGG	
				UB	YRO 012	LM25	B2CEXM	14-dec-1992	9.500	0.190	LT	UGG	
				UB	YRO 012	LM25	B2CIPE	14-dec-1992	9.500	0.440	LT	UGG	
				UB	YRO 012	LM25	B2CLEE	14-dec-1992	9.500	0.360	LT	UGG	
				UB	YRO 012	LM25	B2EHP	14-dec-1992	9.500	0.480	LT	UGG	
				UB	YRO 012	LM25	BAANTR	14-dec-1992	9.500	0.041	LT	UGG	
				UB	YRO 012	LM25	BAPYR	14-dec-1992	9.500	1.200	LT	UGG	
				UB	YRO 012	LM25	BBFANT	14-dec-1992	9.500	0.310	LT	UGG	
				UB	YRO 012	LM25	BBHC	14-dec-1992	9.500	1.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1564	UB	YRO 012	LM25	BBZP	14-dec-1992	9.500	1.800	LT	UGG	
				UB	YRO 012	LM25	BENSLF	14-dec-1992	9.500	2.400	LT	UGG	
				UB	YRO 012	LM25	BENZOA	14-dec-1992	9.500	3.100	ND	UGG	R
				UB	YRO 012	LM25	BGHIPY	14-dec-1992	9.500	0.180	LT	UGG	
				UB	YRO 012	LM25	BKFANT	14-dec-1992	9.500	0.130	LT	UGG	
				UB	YRO 012	LM25	BZALC	14-dec-1992	9.500	0.032	LT	UGG	
				UB	YRO 012	LM25	CHRY	14-dec-1992	9.500	0.032	LT	UGG	
				UB	YRO 012	LM25	CL6BZ	14-dec-1992	9.500	0.080	LT	UGG	
				UB	YRO 012	LM25	CL6CP	14-dec-1992	9.500	0.520	LT	UGG	
				UB	YRO 012	LM25	CL6ET	14-dec-1992	9.500	1.800	LT	UGG	
				UB	YRO 012	LM25	CLDAN	14-dec-1992	9.500	0.680	LT	UGG	
				UB	YRO 012	LM25	CPMS	14-dec-1992	9.500	0.097	LT	UGG	
				UB	YRO 012	LM25	CPMSO	14-dec-1992	9.500	0.320	LT	UGG	
				UB	YRO 012	LM25	CPMSO2	14-dec-1992	9.500	0.066	LT	UGG	
				UB	YRO 012	LM25	DBAHA	14-dec-1992	9.500	0.310	LT	UGG	
				UB	YRO 012	LM25	DBCP	14-dec-1992	9.500	0.071	LT	UGG	
				UB	YRO 012	LM25	DBHC	14-dec-1992	9.500	0.210	LT	UGG	
				UB	YRO 012	LM25	DBZFUR	14-dec-1992	9.500	0.038	LT	UGG	
				UB	YRO 012	LM25	DCPD	14-dec-1992	9.500	0.570	LT	UGG	
				UB	YRO 012	LM25	DDVP	14-dec-1992	9.500	0.068	LT	UGG	
				UB	YRO 012	LM25	DEP	14-dec-1992	9.500	0.240	LT	UGG	
				UB	YRO 012	LM25	DITH	14-dec-1992	9.500	0.065	LT	UGG	
				UB	YRO 012	LM25	DLDRN	14-dec-1992	9.500	0.079	LT	UGG	
				UB	YRO 012	LM25	DMP	14-dec-1992	9.500	0.063	LT	UGG	
				UB	YRO 012	LM25	DNBP	14-dec-1992	9.500	1.300	LT	UGG	
				UB	YRO 012	LM25	DNOP	14-dec-1992	9.500	0.230	LT	UGG	
				UB	YRO 012	LM25	ENDRN	14-dec-1992	9.500	1.300	LT	UGG	
				UB	YRO 012	LM25	ENDRNA	14-dec-1992	9.500	1.800	LT	UGG	
				UB	YRO 012	LM25	ENDRNK	14-dec-1992	9.500	0.280	ND	UGG	R
				UB	YRO 012	LM25	ESFSO4	14-dec-1992	9.500	1.200	LT	UGG	
				UB	YRO 012	LM25	FANT	14-dec-1992	9.500	0.032	LT	UGG	
				UB	YRO 012	LM25	FLRENE	14-dec-1992	9.500	0.065	LT	UGG	
				UB	YRO 012	LM25	HCBD	14-dec-1992	9.500	0.970	LT	UGG	
				UB	YRO 012	LM25	HPCL	14-dec-1992	9.500	0.240	LT	UGG	
				UB	YRO 012	LM25	HPCLE	14-dec-1992	9.500	0.480	LT	UGG	
				UB	YRO 012	LM25	ICDPYR	14-dec-1992	9.500	2.400	LT	UGG	
				UB	YRO 012	LM25	ISODR	14-dec-1992	9.500	0.480	LT	UGG	
				UB	YRO 012	LM25	ISOPHR	14-dec-1992	9.500	0.390	LT	UGG	
				UB	YRO 012	LM25	LIN	14-dec-1992	9.500	0.100	LT	UGG	
				UB	YRO 012	LM25	MEXCLR	14-dec-1992	9.500	0.260	LT	UGG	
				UB	YRO 012	LM25	MIREX	14-dec-1992	9.500	0.140	LT	UGG	
				UB	YRO 012	LM25	MLTHN	14-dec-1992	9.500	0.180	LT	UGG	
				UB	YRO 012	LM25	NAP	14-dec-1992	9.500	0.740	LT	UGG	
				UB	YRO 012	LM25	NB	14-dec-1992	9.500	1.800	LT	UGG	
				UB	YRO 012	LM25	NNDMEA	14-dec-1992	9.500	0.460	LT	UGG	
				UB	YRO 012	LM25	NNDNPA	14-dec-1992	9.500	1.100	LT	UGG	
				UB	YRO 012	LM25	NNDPA	14-dec-1992	9.500	0.290	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-59	S	G1564	UB	YRO 012	LM25	OXAT	14-dec-1992	9.500	0.075	LT	UGG	
				UB	YRO 012	LM25	PCB016	14-dec-1992	9.500	0.320	LT	UGG	
				UB	YRO 012	LM25	PCB221	14-dec-1992	9.500	1.900	ND	UGG	R
				UB	YRO 012	LM25	PCB232	14-dec-1992	9.500	1.900	ND	UGG	R
				UB	YRO 012	LM25	PCB242	14-dec-1992	9.500	1.900	ND	UGG	R
				UB	YRO 012	LM25	PCB248	14-dec-1992	9.500	1.900	ND	UGG	R
				UB	YRO 012	LM25	PCB254	14-dec-1992	9.500	3.800	ND	UGG	R
				UB	YRO 012	LM25	PCB260	14-dec-1992	9.500	0.790	LT	UGG	
				UB	YRO 012	LM25	PCB262	14-dec-1992	9.500	6.300	LT	UGG	
				UB	YRO 012	LM25	PCP	14-dec-1992	9.500	0.760	LT	UGG	
				UB	YRO 012	LM25	PHANTR	14-dec-1992	9.500	0.032	LT	UGG	
				UB	YRO 012	LM25	PHENOL	14-dec-1992	9.500	0.052	LT	UGG	
				UB	YRO 012	LM25	PPDDD	14-dec-1992	9.500	0.064	LT	UGG	
				UB	YRO 012	LM25	PPDDE	14-dec-1992	9.500	0.068	LT	UGG	
				UB	YRO 012	LM25	PPDDT	14-dec-1992	9.500	0.100	LT	UGG	
				UB	YRO 012	LM25	PRTHN	14-dec-1992	9.500	1.700	LT	UGG	
				UB	YRO 012	LM25	PYR	14-dec-1992	9.500	0.083	LT	UGG	
				UB	YRO 012	LM25	SUPONA	14-dec-1992	9.500	0.920	LT	UGG	
				UB	YRO 012	LM25	TXPHEN	14-dec-1992	9.500	12.000	LT	UGG	
				ES	BQJ 006	LW18	TDGCL	14-dec-1992	9.500	3.940	LT	UGG	
		S		UB	YRP 015	LW23	135TNB	14-dec-1992	9.500	0.922	LT	UGG	L
				UB	YRP 015	LW23	13DNB	14-dec-1992	9.500	0.504	LT	UGG	
				UB	YRP 015	LW23	246TNT	14-dec-1992	9.500	2.000	LT	UGG	
				UB	YRP 015	LW23	24DNT	14-dec-1992	9.500	2.500	LT	UGG	
				UB	YRP 015	LW23	26DNT	14-dec-1992	9.500	2.000	LT	UGG	
				UB	YRP 015	LW23	HMX	14-dec-1992	9.500	2.000	LT	UGG	
				UB	YRP 015	LW23	NB	14-dec-1992	9.500	1.140	LT	UGG	
				UB	YRP 015	LW23	RDX	14-dec-1992	9.500	1.280	LT	UGG	
				UB	YRP 015	LW23	TETRYL	14-dec-1992	9.500	2.110	LT	UGG	
				UB	YRV 015	Y9	HG	14-dec-1992	9.500	0.050	LT	UGG	
	25-IBA-60		G1560	ES	ZBM 011	AAA9	FC2A	06-dec-1992	4.000	2.000	LT	UGG	
				ES	ZBM 011	AAA9	IMPA	06-dec-1992	4.000	2.110	LT	UGG	
				ES	ZBM 011	AAA9	MPA	06-dec-1992	4.000	2.000	LT	UGG	
				UB	YMG 009	B9	AS	06-dec-1992	5.000	13.900		UGG	
				UB	YMH 009	JD20	SE	06-dec-1992	5.000	0.449	LT	UGG	
				UB	YMI 009	JD21	PB	06-dec-1992	5.000	8.560		UGG	
				UB	YMK 009	JS12	AG	06-dec-1992	5.000	0.803	LT	UGG	
				UB	YMK 009	JS12	AL	06-dec-1992	5.000	13100.000		UGG	
				UB	YMK 009	JS12	B	06-dec-1992	5.000	27.300		UGG	
				UB	YMK 009	JS12	BA	06-dec-1992	5.000	132.000		UGG	
				UB	YMK 009	JS12	BE	06-dec-1992	5.000	0.427	LT	UGG	
				UB	YMK 009	JS12	CA	06-dec-1992	5.000	230000.000		UGG	
				UB	YMK 009	JS12	CD	06-dec-1992	5.000	1.200	LT	UGG	
				UB	YMK 009	JS12	CO	06-dec-1992	5.000	3.750		UGG	
				UB	YMK 009	JS12	CR	06-dec-1992	5.000	19.500		UGG	
				UB	YMK 009	JS12	CU	06-dec-1992	5.000	4.870		UGG	
				UB	YMK 009	JS12	FE	06-dec-1992	5.000	9360.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1560	UB	YMK 009	JS12	K	06-dec-1992	5.000	3020.000		UGG	
				UB	YMK 009	JS12	MG	06-dec-1992	5.000	47700.000		UGG	
				UB	YMK 009	JS12	MN	06-dec-1992	5.000	323.000		UGG	
				UB	YMK 009	JS12	MO	06-dec-1992	5.000	14.300	LT	UGG	
				UB	YMK 009	JS12	NA	06-dec-1992	5.000	2010.000		UGG	
				UB	YMK 009	JS12	NI	06-dec-1992	5.000	11.400		UGG	
				UB	YMK 009	JS12	SB	06-dec-1992	5.000	19.600	LT	UGG	
				UB	YMK 009	JS12	SN	06-dec-1992	5.000	7.430	LT	UGG	
				UB	YMK 009	JS12	TE	06-dec-1992	5.000	14.900	LT	UGG	
				UB	YMK 009	JS12	TL	06-dec-1992	5.000	34.300	LT	UGG	
				UB	YMK 009	JS12	V	06-dec-1992	5.000	24.500		UGG	
				UB	YMK 009	JS12	ZN	06-dec-1992	5.000	31.200		UGG	
				UB	YPW 005	KF15	CYN	06-dec-1992	5.000	0.250	LT	UGG	
				UB	YOB 003	LH17	PCB016	06-dec-1992	5.000	0.100	LT	UGG	
				UB	YOB 003	LH17	PCB221	06-dec-1992	5.000	0.100	ND	UGG	R
				UB	YOB 003	LH17	PCB232	06-dec-1992	5.000	0.100	ND	UGG	R
				UB	YOB 003	LH17	PCB242	06-dec-1992	5.000	0.100	ND	UGG	R
				UB	YOB 003	LH17	PCB248	06-dec-1992	5.000	0.100	ND	UGG	R
				UB	YOB 003	LH17	PCB254	06-dec-1992	5.000	0.048	ND	UGG	R
				UB	YOB 003	LH17	PCB260	06-dec-1992	5.000	0.048	LT	UGG	
				UB	YMA 008	LM23	111TCE	06-dec-1992	5.000	0.200	LT	UGG	
				UB	YMA 008	LM23	112TCE	06-dec-1992	5.000	0.330	LT	UGG	
				UB	YMA 008	LM23	11DCE	06-dec-1992	5.000	0.270	LT	UGG	
				UB	YMA 008	LM23	11DCLE	06-dec-1992	5.000	0.490	LT	UGG	
				UB	YMA 008	LM23	12DCE	06-dec-1992	5.000	0.320	LT	UGG	
				UB	YMA 008	LM23	12DCLE	06-dec-1992	5.000	0.320	LT	UGG	
				UB	YMA 008	LM23	12DCLP	06-dec-1992	5.000	0.530	LT	UGG	
				UB	YMA 008	LM23	13DCLB	06-dec-1992	5.000	0.140	LT	UGG	
				UB	YMA 008	LM23	13DCP	06-dec-1992	5.000	0.200	LT	UGG	
				UB	YMA 008	LM23	13DMB	06-dec-1992	5.000	0.230	LT	UGG	
				UB	YMA 008	LM23	2CLEVE	06-dec-1992	5.000	0.500	LT	UGG	
				UB	YMA 008	LM23	ACET	06-dec-1992	5.000	3.300	LT	UGG	
				UB	YMA 008	LM23	ACRYLO	06-dec-1992	5.000	2.000	LT	UGG	
				UB	YMA 008	LM23	BRDCLM	06-dec-1992	5.000	0.200	LT	UGG	
				UB	YMA 008	LM23	C13DCP	06-dec-1992	5.000	0.600	ND	UGG	R
				UB	YMA 008	LM23	C2AVE	06-dec-1992	5.000	1.000	ND	UGG	R
				UB	YMA 008	LM23	C2H3CL	06-dec-1992	5.000	1.800	LT	UGG	
				UB	YMA 008	LM23	C2H5CL	06-dec-1992	5.000	0.640	LT	UGG	
				UB	YMA 008	LM23	C6H6	06-dec-1992	5.000	0.100	LT	UGG	
				UB	YMA 008	LM23	CCL3F	06-dec-1992	5.000	0.230	LT	UGG	
				UB	YMA 008	LM23	CCL4	06-dec-1992	5.000	0.310	LT	UGG	
				UB	YMA 008	LM23	CH2CL2	06-dec-1992	5.000	4.400	LT	UGG	
				UB	YMA 008	LM23	CH3BR	06-dec-1992	5.000	0.260	LT	UGG	
				UB	YMA 008	LM23	CH3CL	06-dec-1992	5.000	0.960	LT	UGG	
				UB	YMA 008	LM23	CHBR3	06-dec-1992	5.000	0.200	LT	UGG	
				UB	YMA 008	LM23	CHCL3	06-dec-1992	5.000	0.240	LT	UGG	
				UB	YMA 008	LM23	CLC6H5	06-dec-1992	5.000	0.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1560	UB	YMA 008	LM23	CS2	06-dec-1992	5.000	0.600	ND	UGG	R
				UB	YMA 008	LM23	DBRCLM	06-dec-1992	5.000	0.250	LT	UGG	
				UB	YMA 008	LM23	DCLB	06-dec-1992	5.000	0.200	LT	UGG	
				UB	YMA 008	LM23	ETC6H5	06-dec-1992	5.000	0.190	LT	UGG	
				UB	YMA 008	LM23	MEC6H5	06-dec-1992	5.000	0.100	LT	UGG	
				UB	YMA 008	LM23	MEK	06-dec-1992	5.000	4.300	LT	UGG	
				UB	YMA 008	LM23	MIBK	06-dec-1992	5.000	0.630	LT	UGG	
				UB	YMA 008	LM23	MNBK	06-dec-1992	5.000	1.000	ND	UGG	R
				UB	YMA 008	LM23	STYR	06-dec-1992	5.000	0.600	ND	UGG	R
				UB	YMA 008	LM23	T13DCP	06-dec-1992	5.000	0.600	ND	UGG	R
				UB	YMA 008	LM23	TCLEA	06-dec-1992	5.000	0.200	LT	UGG	
				UB	YMA 008	LM23	TCLEE	06-dec-1992	5.000	0.160	LT	UGG	
				UB	YMA 008	LM23	TRCLE	06-dec-1992	5.000	0.230	LT	UGG	
				UB	YMA 008	LM23	XYLEN	06-dec-1992	5.000	0.780	LT	UGG	
				UB	YLY 008	LM25	123TCB	06-dec-1992	5.000	0.032	LT	UGG	
				UB	YLY 008	LM25	124TCB	06-dec-1992	5.000	0.220	LT	UGG	
				UB	YLY 008	LM25	12DCLB	06-dec-1992	5.000	0.042	LT	UGG	
				UB	YLY 008	LM25	12DPH	06-dec-1992	5.000	0.520	LT	UGG	
				UB	YLY 008	LM25	13DCLB	06-dec-1992	5.000	0.042	LT	UGG	
				UB	YLY 008	LM25	14DCLB	06-dec-1992	5.000	0.034	LT	UGG	
				UB	YLY 008	LM25	236TCP	06-dec-1992	5.000	0.620	LT	UGG	
				UB	YLY 008	LM25	245TCP	06-dec-1992	5.000	0.490	LT	UGG	
				UB	YLY 008	LM25	246TCP	06-dec-1992	5.000	0.061	LT	UGG	
				UB	YLY 008	LM25	24DCLP	06-dec-1992	5.000	0.065	LT	UGG	
				UB	YLY 008	LM25	24DMPN	06-dec-1992	5.000	3.000	LT	UGG	
				UB	YLY 008	LM25	24DNP	06-dec-1992	5.000	4.700	LT	UGG	
				UB	YLY 008	LM25	24DNT	06-dec-1992	5.000	1.400	LT	UGG	
				UB	YLY 008	LM25	26DNA	06-dec-1992	5.000	0.570	LT	UGG	
				UB	YLY 008	LM25	26DNT	06-dec-1992	5.000	0.320	LT	UGG	
				UB	YLY 008	LM25	2CLP	06-dec-1992	5.000	0.055	LT	UGG	
				UB	YLY 008	LM25	2CNAP	06-dec-1992	5.000	0.240	LT	UGG	
				UB	YLY 008	LM25	2MNAP	06-dec-1992	5.000	0.032	LT	UGG	
				UB	YLY 008	LM25	2MP	06-dec-1992	5.000	0.098	LT	UGG	
				UB	YLY 008	LM25	2NANIL	06-dec-1992	5.000	3.100	ND	UGG	R
				UB	YLY 008	LM25	2NP	06-dec-1992	5.000	1.100	LT	UGG	
				UB	YLY 008	LM25	33DCBD	06-dec-1992	5.000	1.600	LT	UGG	
				UB	YLY 008	LM25	35DNA	06-dec-1992	5.000	1.600	LT	UGG	
				UB	YLY 008	LM25	3NANIL	06-dec-1992	5.000	3.000	LT	UGG	
				UB	YLY 008	LM25	3NT	06-dec-1992	5.000	0.340	LT	UGG	
				UB	YLY 008	LM25	46DN2C	06-dec-1992	5.000	0.800	LT	UGG	
				UB	YLY 008	LM25	4BRPPE	06-dec-1992	5.000	0.041	LT	UGG	
				UB	YLY 008	LM25	4CANIL	06-dec-1992	5.000	0.630	ND	UGG	R
				UB	YLY 008	LM25	4CL3C	06-dec-1992	5.000	0.930	LT	UGG	
				UB	YLY 008	LM25	4CLPPE	06-dec-1992	5.000	0.170	LT	UGG	
				UB	YLY 008	LM25	4MP	06-dec-1992	5.000	0.240	LT	UGG	
				UB	YLY 008	LM25	4NANIL	06-dec-1992	5.000	3.100	ND	UGG	R
				UB	YLY 008	LM25	4NP	06-dec-1992	5.000	3.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1560	UB	YLY 008	LM25	ABHC	06-dec-1992	5.000	1.300	LT	UGG	
				UB	YLY 008	LM25	AENSLF	06-dec-1992	5.000	0.400	LT	UGG	
				UB	YLY 008	LM25	ALDRN	06-dec-1992	5.000	1.300	LT	UGG	
				UB	YLY 008	LM25	ANAPNE	06-dec-1992	5.000	0.041	LT	UGG	
				UB	YLY 008	LM25	ANAPYL	06-dec-1992	5.000	0.033	LT	UGG	
				UB	YLY 008	LM25	ANTRC	06-dec-1992	5.000	0.710	LT	UGG	
				UB	YLY 008	LM25	ATZ	06-dec-1992	5.000	0.065	LT	UGG	
				UB	YLY 008	LM25	B2CEXM	06-dec-1992	5.000	0.190	LT	UGG	
				UB	YLY 008	LM25	B2CIPE	06-dec-1992	5.000	0.440	LT	UGG	
				UB	YLY 008	LM25	B2CLEE	06-dec-1992	5.000	0.360	LT	UGG	
				UB	YLY 008	LM25	B2EHP	06-dec-1992	5.000	0.480	LT	UGG	
				UB	YLY 008	LM25	BAANTR	06-dec-1992	5.000	0.041	LT	UGG	
				UB	YLY 008	LM25	BAPYR	06-dec-1992	5.000	1.200	LT	UGG	
				UB	YLY 008	LM25	BBFANT	06-dec-1992	5.000	0.310	LT	UGG	
				UB	YLY 008	LM25	BBHC	06-dec-1992	5.000	1.300	LT	UGG	
				UB	YLY 008	LM25	BBZP	06-dec-1992	5.000	1.800	LT	UGG	
				UB	YLY 008	LM25	BENSLF	06-dec-1992	5.000	2.400	LT	UGG	
				UB	YLY 008	LM25	BENZOA	06-dec-1992	5.000	3.100	ND	UGG	R
				UB	YLY 008	LM25	BGHIPY	06-dec-1992	5.000	0.180	LT	UGG	
				UB	YLY 008	LM25	BKFANT	06-dec-1992	5.000	0.130	LT	UGG	
				UB	YLY 008	LM25	BZALC	06-dec-1992	5.000	0.032	LT	UGG	
				UB	YLY 008	LM25	CHRY	06-dec-1992	5.000	0.032	LT	UGG	
				UB	YLY 008	LM25	CL6BZ	06-dec-1992	5.000	0.080	LT	UGG	
				UB	YLY 008	LM25	CL6CP	06-dec-1992	5.000	0.520	LT	UGG	
				UB	YLY 008	LM25	CL6ET	06-dec-1992	5.000	1.800	LT	UGG	
				UB	YLY 008	LM25	CLDAN	06-dec-1992	5.000	0.680	LT	UGG	
				UB	YLY 008	LM25	CPMS	06-dec-1992	5.000	0.097	LT	UGG	
				UB	YLY 008	LM25	CPMSO	06-dec-1992	5.000	0.320	LT	UGG	
				UB	YLY 008	LM25	CPMSO2	06-dec-1992	5.000	0.066	LT	UGG	
				UB	YLY 008	LM25	DBAHA	06-dec-1992	5.000	0.310	LT	UGG	
				UB	YLY 008	LM25	DBCP	06-dec-1992	5.000	0.071	LT	UGG	
				UB	YLY 008	LM25	DBHC	06-dec-1992	5.000	0.210	LT	UGG	
				UB	YLY 008	LM25	DBZFUR	06-dec-1992	5.000	0.038	LT	UGG	
				UB	YLY 008	LM25	DCPD	06-dec-1992	5.000	0.570	LT	UGG	
				UB	YLY 008	LM25	DDVP	06-dec-1992	5.000	0.068	LT	UGG	
				UB	YLY 008	LM25	DEP	06-dec-1992	5.000	0.240	LT	UGG	
				UB	YLY 008	LM25	DITH	06-dec-1992	5.000	0.065	LT	UGG	
				UB	YLY 008	LM25	DLDRN	06-dec-1992	5.000	0.079	LT	UGG	
				UB	YLY 008	LM25	DMP	06-dec-1992	5.000	0.063	LT	UGG	
				UB	YLY 008	LM25	DNBP	06-dec-1992	5.000	1.300	LT	UGG	
				UB	YLY 008	LM25	DNOP	06-dec-1992	5.000	0.230	LT	UGG	
				UB	YLY 008	LM25	ENDRN	06-dec-1992	5.000	1.300	LT	UGG	
				UB	YLY 008	LM25	ENDRNA	06-dec-1992	5.000	1.800	LT	UGG	
				UB	YLY 008	LM25	ENDRNK	06-dec-1992	5.000	0.280	ND	UGG	R
				UB	YLY 008	LM25	ESFSO4	06-dec-1992	5.000	1.200	LT	UGG	
				UB	YLY 008	LM25	FANT	06-dec-1992	5.000	0.032	LT	UGG	
				UB	YLY 008	LM25	FLRENE	06-dec-1992	5.000	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1560	UB	YLY 008	LM25	HCBD	06-dec-1992	5.000	0.970	LT	UGG	
				UB	YLY 008	LM25	HPCL	06-dec-1992	5.000	0.240	LT	UGG	
				UB	YLY 008	LM25	HPCLE	06-dec-1992	5.000	0.480	LT	UGG	
				UB	YLY 008	LM25	ICDPYR	06-dec-1992	5.000	2.400	LT	UGG	
				UB	YLY 008	LM25	ISODR	06-dec-1992	5.000	0.480	LT	UGG	
				UB	YLY 008	LM25	ISOPHR	06-dec-1992	5.000	0.390	LT	UGG	
				UB	YLY 008	LM25	LIN	06-dec-1992	5.000	0.100	LT	UGG	
				UB	YLY 008	LM25	MEXCLR	06-dec-1992	5.000	0.260	LT	UGG	
				UB	YLY 008	LM25	MIREX	06-dec-1992	5.000	0.140	LT	UGG	
				UB	YLY 008	LM25	MLTHN	06-dec-1992	5.000	0.180	LT	UGG	
				UB	YLY 008	LM25	NAP	06-dec-1992	5.000	0.740	LT	UGG	
				UB	YLY 008	LM25	NB	06-dec-1992	5.000	1.800	LT	UGG	
				UB	YLY 008	LM25	NNDMEA	06-dec-1992	5.000	0.460	LT	UGG	
				UB	YLY 008	LM25	NNDNPA	06-dec-1992	5.000	1.100	LT	UGG	
				UB	YLY 008	LM25	NNDPA	06-dec-1992	5.000	0.290	LT	UGG	
				UB	YLY 008	LM25	OXAT	06-dec-1992	5.000	0.075	LT	UGG	
				UB	YLY 008	LM25	PCB016	06-dec-1992	5.000	0.320	LT	UGG	
				UB	YLY 008	LM25	PCB221	06-dec-1992	5.000	1.900	ND	UGG	R
				UB	YLY 008	LM25	PCB232	06-dec-1992	5.000	1.900	ND	UGG	R
				UB	YLY 008	LM25	PCB242	06-dec-1992	5.000	1.900	ND	UGG	R
				UB	YLY 008	LM25	PCB248	06-dec-1992	5.000	1.900	ND	UGG	R
				UB	YLY 008	LM25	PCB254	06-dec-1992	5.000	3.800	ND	UGG	R
				UB	YLY 008	LM25	PCB260	06-dec-1992	5.000	0.790	LT	UGG	
				UB	YLY 008	LM25	PCB262	06-dec-1992	5.000	6.300	LT	UGG	
				UB	YLY 008	LM25	PCP	06-dec-1992	5.000	0.760	LT	UGG	
				UB	YLY 008	LM25	PHANTR	06-dec-1992	5.000	0.032	LT	UGG	
				UB	YLY 008	LM25	PHENOL	06-dec-1992	5.000	0.052	LT	UGG	
				UB	YLY 008	LM25	PPDDD	06-dec-1992	5.000	0.064	LT	UGG	
				UB	YLY 008	LM25	PPDDE	06-dec-1992	5.000	0.068	LT	UGG	
				UB	YLY 008	LM25	PPDDT	06-dec-1992	5.000	0.100	LT	UGG	
				UB	YLY 008	LM25	PRTHN	06-dec-1992	5.000	1.700	LT	UGG	
				UB	YLY 008	LM25	PYR	06-dec-1992	5.000	0.083	LT	UGG	
				UB	YLY 008	LM25	SUPONA	06-dec-1992	5.000	0.920	LT	UGG	
				UB	YLY 008	LM25	TXPHEN	06-dec-1992	5.000	12.000	LT	UGG	
				ES	BQI 009	LW18	TDGCL	06-dec-1992	5.000	3.940	LT	UGG	
				UB	YMF 011	LW23	135TNB	06-dec-1992	5.000	0.922	LT	UGG	
				UB	YMF 011	LW23	13DNB	06-dec-1992	5.000	0.504	LT	UGG	
				UB	YMF 011	LW23	246TNT	06-dec-1992	5.000	2.000	LT	UGG	
				UB	YMF 011	LW23	24DNT	06-dec-1992	5.000	2.500	LT	UGG	
				UB	YMF 011	LW23	26DNT	06-dec-1992	5.000	2.000	LT	UGG	
				UB	YMF 011	LW23	HMX	06-dec-1992	5.000	2.000	LT	UGG	
				UB	YMF 011	LW23	NB	06-dec-1992	5.000	1.140	LT	UGG	
				UB	YMF 011	LW23	RDX	06-dec-1992	5.000	1.280	LT	UGG	
				UB	YMF 011	LW23	TETRYL	06-dec-1992	5.000	2.110	LT	UGG	
				UB	YMJ 009	Y9	HG	06-dec-1992	5.000	0.050	LT	UGG	
			G1561	ES	ZBM 012	AAA9	FC2A	06-dec-1992	9.000	2.000	LT	UGG	
				ES	ZBM 012	AAA9	IMPA	06-dec-1992	9.000	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1561	ES	ZBM 012	AAA9	MPA	06-dec-1992	9.000	2.000	LT	UGG	
				UB	YMG 010	B9	AS	06-dec-1992	10.000	13.800		UGG	
				UB	YMH 010	JD20	SE	06-dec-1992	10.000	0.449	LT	UGG	
				UB	YMI 010	JD21	PB	06-dec-1992	10.000	12.900		UGG	
				UB	YMK 010	JS12	AG	06-dec-1992	10.000	0.803	LT	UGG	
				UB	YMK 010	JS12	AL	06-dec-1992	10.000	20000.000		UGG	
				UB	YMK 010	JS12	B	06-dec-1992	10.000	34.700		UGG	
				UB	YMK 010	JS12	BA	06-dec-1992	10.000	74.100		UGG	
				UB	YMK 010	JS12	BE	06-dec-1992	10.000	0.689		UGG	
				UB	YMK 010	JS12	CA	06-dec-1992	10.000	110000.000		UGG	
				UB	YMK 010	JS12	CD	06-dec-1992	10.000	1.200	LT	UGG	
				UB	YMK 010	JS12	CO	06-dec-1992	10.000	4.980		UGG	
				UB	YMK 010	JS12	CR	06-dec-1992	10.000	29.300		UGG	
				UB	YMK 010	JS12	CU	06-dec-1992	10.000	10.100		UGG	
				UB	YMK 010	JS12	FE	06-dec-1992	10.000	15400.000		UGG	
				UB	YMK 010	JS12	K	06-dec-1992	10.000	5170.000		UGG	
				UB	YMK 010	JS12	MG	06-dec-1992	10.000	49900.000		UGG	
				UB	YMK 010	JS12	MN	06-dec-1992	10.000	229.000		UGG	
				UB	YMK 010	JS12	MO	06-dec-1992	10.000	14.300	LT	UGG	
				UB	YMK 010	JS12	NA	06-dec-1992	10.000	3230.000		UGG	
				UB	YMK 010	JS12	NI	06-dec-1992	10.000	16.400		UGG	
				UB	YMK 010	JS12	SB	06-dec-1992	10.000	19.600	LT	UGG	
				UB	YMK 010	JS12	SN	06-dec-1992	10.000	7.430	LT	UGG	
				UB	YMK 010	JS12	TE	06-dec-1992	10.000	14.900	LT	UGG	
				UB	YMK 010	JS12	TL	06-dec-1992	10.000	34.300	LT	UGG	
				UB	YMK 010	JS12	V	06-dec-1992	10.000	34.400		UGG	
				UB	YMK 010	JS12	ZN	06-dec-1992	10.000	53.600		UGG	
				UB	YPW 006	KF15	CYN	06-dec-1992	10.000	0.250	LT	UGG	
				UB	YOB 004	LH17	PCB016	06-dec-1992	10.000	0.100	LT	UGG	
				UB	YOB 004	LH17	PCB221	06-dec-1992	10.000	0.100	ND	UGG	R
				UB	YOB 004	LH17	PCB232	06-dec-1992	10.000	0.100	ND	UGG	R
				UB	YOB 004	LH17	PCB242	06-dec-1992	10.000	0.100	ND	UGG	R
				UB	YOB 004	LH17	PCB248	06-dec-1992	10.000	0.100	ND	UGG	R
				UB	YOB 004	LH17	PCB254	06-dec-1992	10.000	0.048	ND	UGG	R
				UB	YOB 004	LH17	PCB260	06-dec-1992	10.000	0.048	LT	UGG	
				UB	YMA 009	LM23	111TCE	06-dec-1992	10.000	0.200	LT	UGG	
				UB	YMA 009	LM23	112TCE	06-dec-1992	10.000	0.330	LT	UGG	
				UB	YMA 009	LM23	11DCE	06-dec-1992	10.000	0.270	LT	UGG	
				UB	YMA 009	LM23	11DCLE	06-dec-1992	10.000	0.490	LT	UGG	
				UB	YMA 009	LM23	12DCE	06-dec-1992	10.000	0.320	LT	UGG	
				UB	YMA 009	LM23	12DCLE	06-dec-1992	10.000	0.320	LT	UGG	
				UB	YMA 009	LM23	12DCLP	06-dec-1992	10.000	0.530	LT	UGG	
				UB	YMA 009	LM23	13DCLB	06-dec-1992	10.000	0.140	LT	UGG	
				UB	YMA 009	LM23	13DCP	06-dec-1992	10.000	0.200	LT	UGG	
				UB	YMA 009	LM23	13DMB	06-dec-1992	10.000	0.230	LT	UGG	
				UB	YMA 009	LM23	2CLEVE	06-dec-1992	10.000	0.500	LT	UGG	
				UB	YMA 009	LM23	ACET	06-dec-1992	10.000	3.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1561	UB	YMA 009	LM23	ACRYLO	06-dec-1992	10.000	2.000	LT	UGG	
				UB	YMA 009	LM23	BRDCLM	06-dec-1992	10.000	0.200	LT	UGG	
				UB	YMA 009	LM23	C13DCP	06-dec-1992	10.000	0.600	ND	UGG	R
				UB	YMA 009	LM23	C2AVE	06-dec-1992	10.000	1.000	ND	UGG	R
				UB	YMA 009	LM23	C2H3CL	06-dec-1992	10.000	1.800	LT	UGG	
				UB	YMA 009	LM23	C2H5CL	06-dec-1992	10.000	0.640	LT	UGG	
				UB	YMA 009	LM23	C6H6	06-dec-1992	10.000	0.100	LT	UGG	
				UB	YMA 009	LM23	CCL3F	06-dec-1992	10.000	0.230	LT	UGG	
				UB	YMA 009	LM23	CCL4	06-dec-1992	10.000	0.310	LT	UGG	
				UB	YMA 009	LM23	CH2CL2	06-dec-1992	10.000	4.400	LT	UGG	
				UB	YMA 009	LM23	CH3BR	06-dec-1992	10.000	0.260	LT	UGG	
				UB	YMA 009	LM23	CH3CL	06-dec-1992	10.000	0.960	LT	UGG	
				UB	YMA 009	LM23	CHBR3	06-dec-1992	10.000	0.200	LT	UGG	
				UB	YMA 009	LM23	CHCL3	06-dec-1992	10.000	0.240	LT	UGG	
				UB	YMA 009	LM23	CLC6H5	06-dec-1992	10.000	0.100	LT	UGG	
				UB	YMA 009	LM23	CS2	06-dec-1992	10.000	0.600	ND	UGG	R
				UB	YMA 009	LM23	DBRCLM	06-dec-1992	10.000	0.250	LT	UGG	
				UB	YMA 009	LM23	DCLB	06-dec-1992	10.000	0.200	LT	UGG	
				UB	YMA 009	LM23	ETC6H5	06-dec-1992	10.000	0.190	LT	UGG	
				UB	YMA 009	LM23	MEC6H5	06-dec-1992	10.000	0.100	LT	UGG	
				UB	YMA 009	LM23	MEK	06-dec-1992	10.000	4.300	LT	UGG	
				UB	YMA 009	LM23	MIBK	06-dec-1992	10.000	0.630	LT	UGG	
				UB	YMA 009	LM23	MNBK	06-dec-1992	10.000	1.000	ND	UGG	R
				UB	YMA 009	LM23	STYR	06-dec-1992	10.000	0.600	ND	UGG	R
				UB	YMA 009	LM23	T13DCP	06-dec-1992	10.000	0.600	ND	UGG	R
				UB	YMA 009	LM23	TCLEA	06-dec-1992	10.000	0.200	LT	UGG	
				UB	YMA 009	LM23	TCLEE	06-dec-1992	10.000	0.160	LT	UGG	
				UB	YMA 009	LM23	TRCLE	06-dec-1992	10.000	0.230	LT	UGG	
				UB	YMA 009	LM23	XYLEN	06-dec-1992	10.000	0.780	LT	UGG	
				UB	YLY 009	LM25	123TCB	06-dec-1992	10.000	0.032	LT	UGG	
				UB	YLY 009	LM25	124TCB	06-dec-1992	10.000	0.220	LT	UGG	
				UB	YLY 009	LM25	12DCLB	06-dec-1992	10.000	0.042	LT	UGG	
				UB	YLY 009	LM25	12DPH	06-dec-1992	10.000	0.520	LT	UGG	
				UB	YLY 009	LM25	13DCLB	06-dec-1992	10.000	0.042	LT	UGG	
				UB	YLY 009	LM25	14DCLB	06-dec-1992	10.000	0.034	LT	UGG	
				UB	YLY 009	LM25	236TCP	06-dec-1992	10.000	0.620	LT	UGG	
				UB	YLY 009	LM25	245TCP	06-dec-1992	10.000	0.490	LT	UGG	
				UB	YLY 009	LM25	246TCP	06-dec-1992	10.000	0.061	LT	UGG	
				UB	YLY 009	LM25	24DCLP	06-dec-1992	10.000	0.065	LT	UGG	
				UB	YLY 009	LM25	24DMPN	06-dec-1992	10.000	3.000	LT	UGG	
				UB	YLY 009	LM25	24DNP	06-dec-1992	10.000	4.700	LT	UGG	
				UB	YLY 009	LM25	24DNT	06-dec-1992	10.000	1.400	LT	UGG	
				UB	YLY 009	LM25	26DNA	06-dec-1992	10.000	0.570	LT	UGG	
				UB	YLY 009	LM25	26DNT	06-dec-1992	10.000	0.320	LT	UGG	
				UB	YLY 009	LM25	2CLP	06-dec-1992	10.000	0.055	LT	UGG	
				UB	YLY 009	LM25	2CNAP	06-dec-1992	10.000	0.240	LT	UGG	
				UB	YLY 009	LM25	2MNAP	06-dec-1992	10.000	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1561	UB	YLY 009	LM25	2MP	06-dec-1992	10.000	0.098	LT	UGG	
				UB	YLY 009	LM25	2NANIL	06-dec-1992	10.000	3.100	ND	UGG	R
				UB	YLY 009	LM25	2NP	06-dec-1992	10.000	1.100	LT	UGG	
				UB	YLY 009	LM25	33DCBD	06-dec-1992	10.000	1.600	LT	UGG	
				UB	YLY 009	LM25	35DNA	06-dec-1992	10.000	1.600	LT	UGG	
				UB	YLY 009	LM25	3NANIL	06-dec-1992	10.000	3.000	LT	UGG	
				UB	YLY 009	LM25	3NT	06-dec-1992	10.000	0.340	LT	UGG	
				UB	YLY 009	LM25	46DN2C	06-dec-1992	10.000	0.800	LT	UGG	
				UB	YLY 009	LM25	4BRPPE	06-dec-1992	10.000	0.041	LT	UGG	
				UB	YLY 009	LM25	4CANIL	06-dec-1992	10.000	0.630	ND	UGG	R
				UB	YLY 009	LM25	4CL3C	06-dec-1992	10.000	0.930	LT	UGG	
				UB	YLY 009	LM25	4CLPPE	06-dec-1992	10.000	0.170	LT	UGG	
				UB	YLY 009	LM25	4MP	06-dec-1992	10.000	0.240	LT	UGG	
				UB	YLY 009	LM25	4NANIL	06-dec-1992	10.000	3.100	ND	UGG	R
				UB	YLY 009	LM25	4NP	06-dec-1992	10.000	3.300	LT	UGG	
				UB	YLY 009	LM25	ABHC	06-dec-1992	10.000	1.300	LT	UGG	
				UB	YLY 009	LM25	AENSLF	06-dec-1992	10.000	0.400	LT	UGG	
				UB	YLY 009	LM25	ALDRN	06-dec-1992	10.000	1.300	LT	UGG	
				UB	YLY 009	LM25	ANAPNE	06-dec-1992	10.000	0.041	LT	UGG	
				UB	YLY 009	LM25	ANAPYL	06-dec-1992	10.000	0.033	LT	UGG	
				UB	YLY 009	LM25	ANTRC	06-dec-1992	10.000	0.710	LT	UGG	
				UB	YLY 009	LM25	ATZ	06-dec-1992	10.000	0.065	LT	UGG	
				UB	YLY 009	LM25	B2CEXM	06-dec-1992	10.000	0.190	LT	UGG	
				UB	YLY 009	LM25	B2CIPE	06-dec-1992	10.000	0.440	LT	UGG	
				UB	YLY 009	LM25	B2CLEE	06-dec-1992	10.000	0.360	LT	UGG	
				UB	YLY 009	LM25	B2EHP	06-dec-1992	10.000	0.480	LT	UGG	
				UB	YLY 009	LM25	BAANTR	06-dec-1992	10.000	0.041	LT	UGG	
				UB	YLY 009	LM25	BAPYR	06-dec-1992	10.000	1.200	LT	UGG	
				UB	YLY 009	LM25	BBFANT	06-dec-1992	10.000	0.310	LT	UGG	
				UB	YLY 009	LM25	BBHC	06-dec-1992	10.000	1.300	LT	UGG	
				UB	YLY 009	LM25	BBZP	06-dec-1992	10.000	1.800	LT	UGG	
				UB	YLY 009	LM25	BENSLF	06-dec-1992	10.000	2.400	LT	UGG	
				UB	YLY 009	LM25	BENZOA	06-dec-1992	10.000	3.100	ND	UGG	R
				UB	YLY 009	LM25	BGHIPY	06-dec-1992	10.000	0.180	LT	UGG	
				UB	YLY 009	LM25	BKFANT	06-dec-1992	10.000	0.130	LT	UGG	
				UB	YLY 009	LM25	BZALC	06-dec-1992	10.000	0.032	LT	UGG	
				UB	YLY 009	LM25	CHRY	06-dec-1992	10.000	0.032	LT	UGG	
				UB	YLY 009	LM25	CL6BZ	06-dec-1992	10.000	0.080	LT	UGG	
				UB	YLY 009	LM25	CL6CP	06-dec-1992	10.000	0.520	LT	UGG	
				UB	YLY 009	LM25	CL6ET	06-dec-1992	10.000	1.800	LT	UGG	
				UB	YLY 009	LM25	CLDAN	06-dec-1992	10.000	0.680	LT	UGG	
				UB	YLY 009	LM25	CPMS	06-dec-1992	10.000	0.097	LT	UGG	
				UB	YLY 009	LM25	CPMSO	06-dec-1992	10.000	0.320	LT	UGG	
				UB	YLY 009	LM25	CPMSO2	06-dec-1992	10.000	0.066	LT	UGG	
				UB	YLY 009	LM25	DBAHA	06-dec-1992	10.000	0.310	LT	UGG	
				UB	YLY 009	LM25	DBCP	06-dec-1992	10.000	0.071	LT	UGG	
				UB	YLY 009	LM25	DBHC	06-dec-1992	10.000	0.210	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1561	UB	YLY 009	LM25	DBZFUR	06-dec-1992	10.000	0.038	LT	UGG	
				UB	YLY 009	LM25	DCPD	06-dec-1992	10.000	0.570	LT	UGG	
				UB	YLY 009	LM25	DDVP	06-dec-1992	10.000	0.068	LT	UGG	
				UB	YLY 009	LM25	DEP	06-dec-1992	10.000	0.240	LT	UGG	
				UB	YLY 009	LM25	DITH	06-dec-1992	10.000	0.065	LT	UGG	
				UB	YLY 009	LM25	DLDRN	06-dec-1992	10.000	0.079	LT	UGG	
				UB	YLY 009	LM25	DMP	06-dec-1992	10.000	0.063	LT	UGG	
				UB	YLY 009	LM25	DNBP	06-dec-1992	10.000	1.300	LT	UGG	
				UB	YLY 009	LM25	DNOP	06-dec-1992	10.000	0.230	LT	UGG	
				UB	YLY 009	LM25	ENDRN	06-dec-1992	10.000	1.300	LT	UGG	
				UB	YLY 009	LM25	ENDRNA	06-dec-1992	10.000	1.800	LT	UGG	
				UB	YLY 009	LM25	ENDRNK	06-dec-1992	10.000	0.280	ND	UGG	R
				UB	YLY 009	LM25	ESFSO4	06-dec-1992	10.000	1.200	LT	UGG	
				UB	YLY 009	LM25	FANT	06-dec-1992	10.000	0.032	LT	UGG	
				UB	YLY 009	LM25	FLRENE	06-dec-1992	10.000	0.065	LT	UGG	
				UB	YLY 009	LM25	HCBD	06-dec-1992	10.000	0.970	LT	UGG	
				UB	YLY 009	LM25	HPCL	06-dec-1992	10.000	0.240	LT	UGG	
				UB	YLY 009	LM25	HPCLE	06-dec-1992	10.000	0.480	LT	UGG	
				UB	YLY 009	LM25	ICDPYR	06-dec-1992	10.000	2.400	LT	UGG	
				UB	YLY 009	LM25	ISODR	06-dec-1992	10.000	0.480	LT	UGG	
				UB	YLY 009	LM25	ISOPHR	06-dec-1992	10.000	0.390	LT	UGG	
				UB	YLY 009	LM25	LIN	06-dec-1992	10.000	0.100	LT	UGG	
				UB	YLY 009	LM25	MEXCLR	06-dec-1992	10.000	0.260	LT	UGG	
				UB	YLY 009	LM25	MIREX	06-dec-1992	10.000	0.140	LT	UGG	
				UB	YLY 009	LM25	MLTHN	06-dec-1992	10.000	0.180	LT	UGG	
				UB	YLY 009	LM25	NAP	06-dec-1992	10.000	0.740	LT	UGG	
				UB	YLY 009	LM25	NB	06-dec-1992	10.000	1.800	LT	UGG	
				UB	YLY 009	LM25	NNDMEA	06-dec-1992	10.000	0.460	LT	UGG	
				UB	YLY 009	LM25	NNDNPA	06-dec-1992	10.000	1.100	LT	UGG	
				UB	YLY 009	LM25	NNDPA	06-dec-1992	10.000	0.290	LT	UGG	
				UB	YLY 009	LM25	OXAT	06-dec-1992	10.000	0.075	LT	UGG	
				UB	YLY 009	LM25	PCB016	06-dec-1992	10.000	0.320	LT	UGG	
				UB	YLY 009	LM25	PCB221	06-dec-1992	10.000	1.900	ND	UGG	R
				UB	YLY 009	LM25	PCB232	06-dec-1992	10.000	1.900	ND	UGG	R
				UB	YLY 009	LM25	PCB242	06-dec-1992	10.000	1.900	ND	UGG	R
				UB	YLY 009	LM25	PCB248	06-dec-1992	10.000	1.900	ND	UGG	R
				UB	YLY 009	LM25	PCB254	06-dec-1992	10.000	3.800	ND	UGG	R
				UB	YLY 009	LM25	PCB260	06-dec-1992	10.000	0.790	LT	UGG	
				UB	YLY 009	LM25	PCB262	06-dec-1992	10.000	6.300	LT	UGG	
				UB	YLY 009	LM25	PCP	06-dec-1992	10.000	0.760	LT	UGG	
				UB	YLY 009	LM25	PHANTR	06-dec-1992	10.000	0.032	LT	UGG	
				UB	YLY 009	LM25	PHENOL	06-dec-1992	10.000	0.052	LT	UGG	
				UB	YLY 009	LM25	PPDDD	06-dec-1992	10.000	0.064	LT	UGG	
				UB	YLY 009	LM25	PPDDE	06-dec-1992	10.000	0.068	LT	UGG	
				UB	YLY 009	LM25	PPDDT	06-dec-1992	10.000	0.100	LT	UGG	
				UB	YLY 009	LM25	PRTHN	06-dec-1992	10.000	1.700	LT	UGG	
				UB	YLY 009	LM25	PYR	06-dec-1992	10.000	0.083	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-60	S	G1561	UB	YLY 009	LM25	SUPONA	06-dec-1992	10.000	0.920	LT	UGG	
				UB	YLY 009	LM25	TXPHEN	06-dec-1992	10.000	12.000	LT	UGG	
				UB	YLY 009	LM25	UNK554	06-dec-1992	10.000	0.200		UGG	S
				ES	BQI 010	LW18	TDGCL	06-dec-1992	10.000	3.940	LT	UGG	
				UB	YMF 012	LW23	135TNB	06-dec-1992	10.000	0.922	LT	UGG	
				UB	YMF 012	LW23	13DNB	06-dec-1992	10.000	0.504	LT	UGG	
				UB	YMF 012	LW23	246TNT	06-dec-1992	10.000	2.000	LT	UGG	
				UB	YMF 012	LW23	24DNT	06-dec-1992	10.000	2.500	LT	UGG	
				UB	YMF 012	LW23	26DNT	06-dec-1992	10.000	2.000	LT	UGG	
				UB	YMF 012	LW23	HMX	06-dec-1992	10.000	2.000	LT	UGG	
				UB	YMF 012	LW23	NB	06-dec-1992	10.000	1.140	LT	UGG	
				UB	YMF 012	LW23	RDX	06-dec-1992	10.000	1.280	LT	UGG	
				UB	YMF 012	LW23	TETRYL	06-dec-1992	10.000	2.110	LT	UGG	
				UB	YMJ 010	Y9	HG	06-dec-1992	10.000	0.050	LT	UGG	
	25-IBA-65		G1562	ES	ZBN 009	AAA9	FC2A	14-dec-1992	4.000	2.000	LT	UGG	
				ES	ZBN 009	AAA9	IMPA	14-dec-1992	4.000	2.110	LT	UGG	
				ES	ZBN 009	AAA9	MPA	14-dec-1992	4.000	2.000	LT	UGG	
				UB	YRS 016	B9	AS	14-dec-1992	4.500	15.500		UGG	
				UB	YRT 016	JD20	SE	14-dec-1992	4.500	0.449	LT	UGG	
				UB	YRU 016	JD21	PB	14-dec-1992	4.500	9.790		UGG	
				UB	YRW 016	JS12	AG	14-dec-1992	4.500	0.803	LT	UGG	
				UB	YRW 016	JS12	AL	14-dec-1992	4.500	12900.000		UGG	
				UB	YRW 016	JS12	B	14-dec-1992	4.500	23.700		UGG	
				UB	YRW 016	JS12	BA	14-dec-1992	4.500	98.500		UGG	
				UB	YRW 016	JS12	BE	14-dec-1992	4.500	0.427	LT	UGG	
				UB	YRW 016	JS12	CA	14-dec-1992	4.500	100000.000		UGG	
				UB	YRW 016	JS12	CD	14-dec-1992	4.500	1.200	LT	UGG	
				UB	YRW 016	JS12	CO	14-dec-1992	4.500	4.810		UGG	
				UB	YRW 016	JS12	CR	14-dec-1992	4.500	24.500		UGG	
				UB	YRW 016	JS12	CU	14-dec-1992	4.500	5.930		UGG	
				UB	YRW 016	JS12	FE	14-dec-1992	4.500	11900.000		UGG	
				UB	YRW 016	JS12	K	14-dec-1992	4.500	2790.000		UGG	
				UB	YRW 016	JS12	MG	14-dec-1992	4.500	13100.000		UGG	
				UB	YRW 016	JS12	MN	14-dec-1992	4.500	203.000		UGG	
				UB	YRW 016	JS12	MO	14-dec-1992	4.500	14.300	LT	UGG	
				UB	YRW 016	JS12	NA	14-dec-1992	4.500	773.000		UGG	
				UB	YRW 016	JS12	NI	14-dec-1992	4.500	11.800		UGG	
				UB	YRW 016	JS12	SB	14-dec-1992	4.500	19.600	LT	UGG	
				UB	YRW 016	JS12	SN	14-dec-1992	4.500	7.430	LT	UGG	
				UB	YRW 016	JS12	TE	14-dec-1992	4.500	14.900	LT	UGG	
				UB	YRW 016	JS12	TL	14-dec-1992	4.500	34.300	LT	UGG	
				UB	YRW 016	JS12	V	14-dec-1992	4.500	34.000		UGG	
				UB	YRW 016	JS12	ZN	14-dec-1992	4.500	41.100		UGG	
				UB	YRR 016	KF15	CYN	14-dec-1992	4.500	0.250	LT	UGG	
				UB	YRQ 005	LH17	PCB016	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRQ 005	LH17	PCB221	14-dec-1992	4.500	0.100	ND	UGG	R
				UB	YRQ 005	LH17	PCB232	14-dec-1992	4.500	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-65	S	G1562	UB	YRQ 005	LH17	PCB242	14-dec-1992	4.500	0.100	ND	UGG	R
				UB	YRQ 005	LH17	PCB248	14-dec-1992	4.500	0.100	ND	UGG	R
				UB	YRQ 005	LH17	PCB254	14-dec-1992	4.500	0.048	ND	UGG	R
				UB	YRQ 005	LH17	PCB260	14-dec-1992	4.500	0.048	LT	UGG	
				UB	YRN 013	LM23	111TCE	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 013	LM23	112TCE	14-dec-1992	4.500	0.330	LT	UGG	
				UB	YRN 013	LM23	11DCE	14-dec-1992	4.500	0.270	LT	UGG	
				UB	YRN 013	LM23	11DCLE	14-dec-1992	4.500	0.490	LT	UGG	
				UB	YRN 013	LM23	12DCE	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRN 013	LM23	12DCLE	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRN 013	LM23	12DCLP	14-dec-1992	4.500	0.530	LT	UGG	
				UB	YRN 013	LM23	13DCLB	14-dec-1992	4.500	0.140	LT	UGG	
				UB	YRN 013	LM23	13DCP	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 013	LM23	13DMB	14-dec-1992	4.500	0.230	LT	UGG	
				UB	YRN 013	LM23	2CLEVE	14-dec-1992	4.500	0.500	LT	UGG	
				UB	YRN 013	LM23	ACET	14-dec-1992	4.500	3.300	LT	UGG	
				UB	YRN 013	LM23	ACRYLO	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRN 013	LM23	BRDCLM	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 013	LM23	C13DCP	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 013	LM23	C2AVE	14-dec-1992	4.500	1.000	ND	UGG	R
				UB	YRN 013	LM23	C2H3CL	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRN 013	LM23	C2H5CL	14-dec-1992	4.500	0.640	LT	UGG	
				UB	YRN 013	LM23	C6H6	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRN 013	LM23	CCL3F	14-dec-1992	4.500	0.230	LT	UGG	
				UB	YRN 013	LM23	CCL4	14-dec-1992	4.500	0.310	LT	UGG	
				UB	YRN 013	LM23	CH2CL2	14-dec-1992	4.500	4.400	LT	UGG	
				UB	YRN 013	LM23	CH3BR	14-dec-1992	4.500	0.260	LT	UGG	
				UB	YRN 013	LM23	CH3CL	14-dec-1992	4.500	0.960	LT	UGG	
				UB	YRN 013	LM23	CHBR3	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 013	LM23	CHCL3	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRN 013	LM23	CLC6H5	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRN 013	LM23	CS2	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 013	LM23	DBRCLM	14-dec-1992	4.500	0.250	LT	UGG	
				UB	YRN 013	LM23	DCLB	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 013	LM23	ETC6H5	14-dec-1992	4.500	0.190	LT	UGG	
				UB	YRN 013	LM23	MEC6H5	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRN 013	LM23	MEK	14-dec-1992	4.500	4.300	LT	UGG	
				UB	YRN 013	LM23	MIBK	14-dec-1992	4.500	0.630	LT	UGG	
				UB	YRN 013	LM23	MNBK	14-dec-1992	4.500	1.000	ND	UGG	R
				UB	YRN 013	LM23	STYR	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 013	LM23	T13DCP	14-dec-1992	4.500	0.600	ND	UGG	R
				UB	YRN 013	LM23	TCLEA	14-dec-1992	4.500	0.200	LT	UGG	
				UB	YRN 013	LM23	TCLEE	14-dec-1992	4.500	0.160	LT	UGG	
				UB	YRN 013	LM23	TRCLE	14-dec-1992	4.500	0.230	LT	UGG	
				UB	YRN 013	LM23	XYLEN	14-dec-1992	4.500	0.780	LT	UGG	
				UB	YRO 013	LM25	123TCB	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 013	LM25	124TCB	14-dec-1992	4.500	0.220	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-65	S	G1562	UB	YRO 013	LM25	12DCLB	14-dec-1992	4.500	0.042	LT	UGG	
				UB	YRO 013	LM25	12DPH	14-dec-1992	4.500	0.520	LT	UGG	
				UB	YRO 013	LM25	13DCLB	14-dec-1992	4.500	0.042	LT	UGG	
				UB	YRO 013	LM25	14DCLB	14-dec-1992	4.500	0.034	LT	UGG	
				UB	YRO 013	LM25	236TCP	14-dec-1992	4.500	0.620	LT	UGG	
				UB	YRO 013	LM25	245TCP	14-dec-1992	4.500	0.490	LT	UGG	
				UB	YRO 013	LM25	246TCP	14-dec-1992	4.500	0.061	LT	UGG	
				UB	YRO 013	LM25	24DCLP	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 013	LM25	24DMPN	14-dec-1992	4.500	3.000	LT	UGG	
				UB	YRO 013	LM25	24DNP	14-dec-1992	4.500	4.700	LT	UGG	
				UB	YRO 013	LM25	24DNT	14-dec-1992	4.500	1.400	LT	UGG	
				UB	YRO 013	LM25	26DNA	14-dec-1992	4.500	0.570	LT	UGG	
				UB	YRO 013	LM25	26DNT	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRO 013	LM25	2CLP	14-dec-1992	4.500	0.055	LT	UGG	
				UB	YRO 013	LM25	2CNAP	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 013	LM25	2MNAP	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 013	LM25	2MP	14-dec-1992	4.500	0.098	LT	UGG	
				UB	YRO 013	LM25	2NANIL	14-dec-1992	4.500	3.100	ND	UGG	R
				UB	YRO 013	LM25	2NP	14-dec-1992	4.500	1.100	LT	UGG	
				UB	YRO 013	LM25	33DCBD	14-dec-1992	4.500	1.600	LT	UGG	
				UB	YRO 013	LM25	35DNA	14-dec-1992	4.500	1.600	LT	UGG	
				UB	YRO 013	LM25	3NANIL	14-dec-1992	4.500	3.000	LT	UGG	
				UB	YRO 013	LM25	3NT	14-dec-1992	4.500	0.340	LT	UGG	
				UB	YRO 013	LM25	46DN2C	14-dec-1992	4.500	0.800	LT	UGG	
				UB	YRO 013	LM25	4BRPPE	14-dec-1992	4.500	0.041	LT	UGG	
				UB	YRO 013	LM25	4CANIL	14-dec-1992	4.500	0.630	ND	UGG	R
				UB	YRO 013	LM25	4CL3C	14-dec-1992	4.500	0.930	LT	UGG	
				UB	YRO 013	LM25	4CLPPE	14-dec-1992	4.500	0.170	LT	UGG	
				UB	YRO 013	LM25	4MP	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 013	LM25	4NANIL	14-dec-1992	4.500	3.100	ND	UGG	R
				UB	YRO 013	LM25	4NP	14-dec-1992	4.500	3.300	LT	UGG	
				UB	YRO 013	LM25	ABHC	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 013	LM25	AENSLF	14-dec-1992	4.500	0.400	LT	UGG	
				UB	YRO 013	LM25	ALDRN	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 013	LM25	ANAPNE	14-dec-1992	4.500	0.041	LT	UGG	
				UB	YRO 013	LM25	ANAPYL	14-dec-1992	4.500	0.033	LT	UGG	
				UB	YRO 013	LM25	ANTRC	14-dec-1992	4.500	0.710	LT	UGG	
				UB	YRO 013	LM25	ATZ	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 013	LM25	B2CEXM	14-dec-1992	4.500	0.190	LT	UGG	
				UB	YRO 013	LM25	B2CIPE	14-dec-1992	4.500	0.440	LT	UGG	
				UB	YRO 013	LM25	B2CLEE	14-dec-1992	4.500	0.360	LT	UGG	
				UB	YRO 013	LM25	B2EHP	14-dec-1992	4.500	0.480	LT	UGG	
				UB	YRO 013	LM25	BAANTR	14-dec-1992	4.500	0.041	LT	UGG	
				UB	YRO 013	LM25	BAPYR	14-dec-1992	4.500	1.200	LT	UGG	
				UB	YRO 013	LM25	BBFANT	14-dec-1992	4.500	0.310	LT	UGG	
				UB	YRO 013	LM25	BBHC	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 013	LM25	BBZP	14-dec-1992	4.500	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-65	S	G1562	UB	YRO 013	LM25	BENSLF	14-dec-1992	4.500	2.400	LT	UGG	
				UB	YRO 013	LM25	BENZOA	14-dec-1992	4.500	3.100	ND	UGG	R
				UB	YRO 013	LM25	BGHIPY	14-dec-1992	4.500	0.180	LT	UGG	
				UB	YRO 013	LM25	BKFANT	14-dec-1992	4.500	0.130	LT	UGG	
				UB	YRO 013	LM25	BZALC	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 013	LM25	CHRY	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 013	LM25	CL6BZ	14-dec-1992	4.500	0.080	LT	UGG	
				UB	YRO 013	LM25	CL6CP	14-dec-1992	4.500	0.520	LT	UGG	
				UB	YRO 013	LM25	CL6ET	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRO 013	LM25	CLDAN	14-dec-1992	4.500	0.680	LT	UGG	
				UB	YRO 013	LM25	CPMS	14-dec-1992	4.500	0.097	LT	UGG	
				UB	YRO 013	LM25	CPMSO	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRO 013	LM25	CPMSO2	14-dec-1992	4.500	0.066	LT	UGG	
				UB	YRO 013	LM25	DBAHA	14-dec-1992	4.500	0.310	LT	UGG	
				UB	YRO 013	LM25	DBCP	14-dec-1992	4.500	0.071	LT	UGG	
				UB	YRO 013	LM25	DBHC	14-dec-1992	4.500	0.210	LT	UGG	
				UB	YRO 013	LM25	DBZFUR	14-dec-1992	4.500	0.038	LT	UGG	
				UB	YRO 013	LM25	DCPD	14-dec-1992	4.500	0.570	LT	UGG	
				UB	YRO 013	LM25	DDVP	14-dec-1992	4.500	0.068	LT	UGG	
				UB	YRO 013	LM25	DEP	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 013	LM25	DITH	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 013	LM25	DLDRN	14-dec-1992	4.500	0.079	LT	UGG	
				UB	YRO 013	LM25	DMP	14-dec-1992	4.500	0.063	LT	UGG	
				UB	YRO 013	LM25	DNBP	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 013	LM25	DNOP	14-dec-1992	4.500	0.230	LT	UGG	
				UB	YRO 013	LM25	ENDRN	14-dec-1992	4.500	1.300	LT	UGG	
				UB	YRO 013	LM25	ENDRNA	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRO 013	LM25	ENDRNK	14-dec-1992	4.500	0.280	ND	UGG	R
				UB	YRO 013	LM25	ESFSO4	14-dec-1992	4.500	1.200	LT	UGG	
				UB	YRO 013	LM25	FANT	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 013	LM25	FLRENE	14-dec-1992	4.500	0.065	LT	UGG	
				UB	YRO 013	LM25	HCBD	14-dec-1992	4.500	0.970	LT	UGG	
				UB	YRO 013	LM25	HPCL	14-dec-1992	4.500	0.240	LT	UGG	
				UB	YRO 013	LM25	HPCLE	14-dec-1992	4.500	0.480	LT	UGG	
				UB	YRO 013	LM25	ICDPYR	14-dec-1992	4.500	2.400	LT	UGG	
				UB	YRO 013	LM25	ISODR	14-dec-1992	4.500	0.480	LT	UGG	
				UB	YRO 013	LM25	ISOPHR	14-dec-1992	4.500	0.390	LT	UGG	
				UB	YRO 013	LM25	LIN	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRO 013	LM25	MEXCLR	14-dec-1992	4.500	0.260	LT	UGG	
				UB	YRO 013	LM25	MIREX	14-dec-1992	4.500	0.140	LT	UGG	
				UB	YRO 013	LM25	MLTHN	14-dec-1992	4.500	0.180	LT	UGG	
				UB	YRO 013	LM25	NAP	14-dec-1992	4.500	0.740	LT	UGG	
				UB	YRO 013	LM25	NB	14-dec-1992	4.500	1.800	LT	UGG	
				UB	YRO 013	LM25	NNDMEA	14-dec-1992	4.500	0.460	LT	UGG	
				UB	YRO 013	LM25	NNDNPA	14-dec-1992	4.500	1.100	LT	UGG	
				UB	YRO 013	LM25	NNDPA	14-dec-1992	4.500	0.290	LT	UGG	
				UB	YRO 013	LM25	OXAT	14-dec-1992	4.500	0.075	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	25-IBA-65	S	G1562	UB	YRO 013	LM25	PCB016	14-dec-1992	4.500	0.320	LT	UGG	
				UB	YRO 013	LM25	PCB221	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 013	LM25	PCB232	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 013	LM25	PCB242	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 013	LM25	PCB248	14-dec-1992	4.500	1.900	ND	UGG	R
				UB	YRO 013	LM25	PCB254	14-dec-1992	4.500	3.800	ND	UGG	R
				UB	YRO 013	LM25	PCB260	14-dec-1992	4.500	0.790	LT	UGG	
				UB	YRO 013	LM25	PCB262	14-dec-1992	4.500	6.300	LT	UGG	
				UB	YRO 013	LM25	PCP	14-dec-1992	4.500	0.760	LT	UGG	
				UB	YRO 013	LM25	PHANTR	14-dec-1992	4.500	0.032	LT	UGG	
				UB	YRO 013	LM25	PHENOL	14-dec-1992	4.500	0.052	LT	UGG	
				UB	YRO 013	LM25	PPDDD	14-dec-1992	4.500	0.064	LT	UGG	
				UB	YRO 013	LM25	PPDDE	14-dec-1992	4.500	0.068	LT	UGG	
				UB	YRO 013	LM25	PPDDT	14-dec-1992	4.500	0.100	LT	UGG	
				UB	YRO 013	LM25	PRTHN	14-dec-1992	4.500	1.700	LT	UGG	
				UB	YRO 013	LM25	PYR	14-dec-1992	4.500	0.083	LT	UGG	
				UB	YRO 013	LM25	SUPONA	14-dec-1992	4.500	0.920	LT	UGG	
				UB	YRO 013	LM25	TXPHEN	14-dec-1992	4.500	12.000	LT	UGG	
				ES	BQJ 007	LW18	TDGCL	14-dec-1992	4.500	3.940	LT	UGG	
		S		UB	YRP 016	LW23	135TNB	14-dec-1992	4.500	0.922	LT	UGG	L
				UB	YRP 016	LW23	13DNB	14-dec-1992	4.500	0.504	LT	UGG	
				UB	YRP 016	LW23	246TNT	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRP 016	LW23	24DNT	14-dec-1992	4.500	2.500	LT	UGG	
				UB	YRP 016	LW23	26DNT	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRP 016	LW23	HMX	14-dec-1992	4.500	2.000	LT	UGG	
				UB	YRP 016	LW23	NB	14-dec-1992	4.500	1.140	LT	UGG	
				UB	YRP 016	LW23	RDX	14-dec-1992	4.500	1.280	LT	UGG	
				UB	YRP 016	LW23	TETRYL	14-dec-1992	4.500	2.110	LT	UGG	
				UB	YRV 016	Y9	HG	14-dec-1992	4.500	0.050	LT	UGG	
	37-SP1		G1565	ES	ZBN 010	AAA9	FC2A	14-dec-1992	0.100	2.000	LT	UGG	
				ES	ZBN 010	AAA9	IMPA	14-dec-1992	0.100	2.110	LT	UGG	
				ES	ZBN 010	AAA9	MPA	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRS 005	B9	AS	14-dec-1992	0.100	8.320		UGG	
				UB	YRT 005	JD20	SE	14-dec-1992	0.100	0.449	LT	UGG	
				UB	YRU 005	JD21	PB	14-dec-1992	0.100	12.200		UGG	
				UB	YRW 005	JS12	AG	14-dec-1992	0.100	0.803	LT	UGG	
				UB	YRW 005	JS12	AL	14-dec-1992	0.100	10200.000		UGG	
				UB	YRW 005	JS12	B	14-dec-1992	0.100	33.100		UGG	
				UB	YRW 005	JS12	BA	14-dec-1992	0.100	98.800		UGG	
				UB	YRW 005	JS12	BE	14-dec-1992	0.100	0.427	LT	UGG	
				UB	YRW 005	JS12	CA	14-dec-1992	0.100	150000.000		UGG	
				UB	YRW 005	JS12	CD	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRW 005	JS12	CO	14-dec-1992	0.100	3.900		UGG	
				UB	YRW 005	JS12	CR	14-dec-1992	0.100	15.600		UGG	
				UB	YRW 005	JS12	CU	14-dec-1992	0.100	13.900		UGG	
				UB	YRW 005	JS12	FE	14-dec-1992	0.100	15100.000		UGG	
				UB	YRW 005	JS12	K	14-dec-1992	0.100	1830.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1565	UB	YRW 005	JS12	MG	14-dec-1992	0.100	13100.000		UGG	
				UB	YRW 005	JS12	MN	14-dec-1992	0.100	271.000		UGG	
				UB	YRW 005	JS12	MO	14-dec-1992	0.100	14.300	LT	UGG	
				UB	YRW 005	JS12	NA	14-dec-1992	0.100	627.000		UGG	
				UB	YRW 005	JS12	NI	14-dec-1992	0.100	12.700		UGG	
				UB	YRW 005	JS12	SB	14-dec-1992	0.100	19.600	LT	UGG	
				UB	YRW 005	JS12	SN	14-dec-1992	0.100	7.430	LT	UGG	
				UB	YRW 005	JS12	TE	14-dec-1992	0.100	14.900	LT	UGG	
				UB	YRW 005	JS12	TL	14-dec-1992	0.100	34.300	LT	UGG	
				UB	YRW 005	JS12	V	14-dec-1992	0.100	20.200		UGG	
				UB	YRW 005	JS12	ZN	14-dec-1992	0.100	47.800		UGG	
				UB	YRR 005	KF15	CYN	14-dec-1992	0.100	0.250	LT	UGG	
				UB	YRN 002	LM23	111TCE	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 002	LM23	112TCE	14-dec-1992	0.100	0.330	LT	UGG	
				UB	YRN 002	LM23	11DCE	14-dec-1992	0.100	0.270	LT	UGG	
				UB	YRN 002	LM23	11DCLE	14-dec-1992	0.100	0.490	LT	UGG	
				UB	YRN 002	LM23	12DCE	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRN 002	LM23	12DCLE	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRN 002	LM23	12DCLP	14-dec-1992	0.100	0.530	LT	UGG	
				UB	YRN 002	LM23	13DCLB	14-dec-1992	0.100	0.140	LT	UGG	
				UB	YRN 002	LM23	13DCP	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 002	LM23	13DMB	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 002	LM23	2CLEVE	14-dec-1992	0.100	0.500	LT	UGG	
				UB	YRN 002	LM23	ACET	14-dec-1992	0.100	3.300	LT	UGG	
				UB	YRN 002	LM23	ACRYLO	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRN 002	LM23	BRDCLM	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 002	LM23	C13DCP	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 002	LM23	C2AVE	14-dec-1992	0.100	1.000	ND	UGG	R
				UB	YRN 002	LM23	C2H3CL	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRN 002	LM23	C2H5CL	14-dec-1992	0.100	0.640	LT	UGG	
				UB	YRN 002	LM23	C6H6	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 002	LM23	CCL3F	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 002	LM23	CCL4	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRN 002	LM23	CH2CL2	14-dec-1992	0.100	4.400	LT	UGG	
				UB	YRN 002	LM23	CH3BR	14-dec-1992	0.100	0.260	LT	UGG	
				UB	YRN 002	LM23	CH3CL	14-dec-1992	0.100	0.960	LT	UGG	
				UB	YRN 002	LM23	CHBR3	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 002	LM23	CHCL3	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRN 002	LM23	CLC6H5	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 002	LM23	CS2	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 002	LM23	DBRCLM	14-dec-1992	0.100	0.250	LT	UGG	
				UB	YRN 002	LM23	DCLB	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 002	LM23	ETC6H5	14-dec-1992	0.100	0.190	LT	UGG	
				UB	YRN 002	LM23	MEC6H5	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 002	LM23	MEK	14-dec-1992	0.100	4.300	LT	UGG	
				UB	YRN 002	LM23	MIBK	14-dec-1992	0.100	0.630	LT	UGG	
				UB	YRN 002	LM23	MNBK	14-dec-1992	0.100	1.000	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1565	UB	YRN 002	LM23	STYR	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 002	LM23	T13DCP	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 002	LM23	TCLEA	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 002	LM23	TCLEE	14-dec-1992	0.100	0.160	LT	UGG	
				UB	YRN 002	LM23	TRCLE	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 002	LM23	XYLEN	14-dec-1992	0.100	0.780	LT	UGG	
				UB	YRO 002	LM25	123TCB	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 002	LM25	124TCB	14-dec-1992	0.100	0.220	LT	UGG	
				UB	YRO 002	LM25	12DCLB	14-dec-1992	0.100	0.042	LT	UGG	
				UB	YRO 002	LM25	12DPH	14-dec-1992	0.100	0.520	LT	UGG	
				UB	YRO 002	LM25	13DCLB	14-dec-1992	0.100	0.042	LT	UGG	
				UB	YRO 002	LM25	14DCLB	14-dec-1992	0.100	0.034	LT	UGG	
				UB	YRO 002	LM25	236TCP	14-dec-1992	0.100	0.620	LT	UGG	
				UB	YRO 002	LM25	245TCP	14-dec-1992	0.100	0.490	LT	UGG	
				UB	YRO 002	LM25	246TCP	14-dec-1992	0.100	0.061	LT	UGG	
				UB	YRO 002	LM25	24DCLP	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 002	LM25	24DMPN	14-dec-1992	0.100	3.000	LT	UGG	
				UB	YRO 002	LM25	24DNP	14-dec-1992	0.100	4.700	LT	UGG	
				UB	YRO 002	LM25	24DNT	14-dec-1992	0.100	1.400	LT	UGG	
				UB	YRO 002	LM25	26DNA	14-dec-1992	0.100	0.570	LT	UGG	
				UB	YRO 002	LM25	26DNT	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 002	LM25	2CLP	14-dec-1992	0.100	0.055	LT	UGG	
				UB	YRO 002	LM25	2CNAP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 002	LM25	2MNAP	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 002	LM25	2MP	14-dec-1992	0.100	0.098	LT	UGG	
				UB	YRO 002	LM25	2NANIL	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 002	LM25	2NP	14-dec-1992	0.100	1.100	LT	UGG	
				UB	YRO 002	LM25	33DCBD	14-dec-1992	0.100	1.600	LT	UGG	
				UB	YRO 002	LM25	35DNA	14-dec-1992	0.100	1.600	LT	UGG	
				UB	YRO 002	LM25	3NANIL	14-dec-1992	0.100	3.000	LT	UGG	
				UB	YRO 002	LM25	3NT	14-dec-1992	0.100	0.340	LT	UGG	
				UB	YRO 002	LM25	46DN2C	14-dec-1992	0.100	0.800	LT	UGG	
				UB	YRO 002	LM25	4BRPPE	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 002	LM25	4CANIL	14-dec-1992	0.100	0.630	ND	UGG	R
				UB	YRO 002	LM25	4CL3C	14-dec-1992	0.100	0.930	LT	UGG	
				UB	YRO 002	LM25	4CLPPE	14-dec-1992	0.100	0.170	LT	UGG	
				UB	YRO 002	LM25	4MP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 002	LM25	4NANIL	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 002	LM25	4NP	14-dec-1992	0.100	3.300	LT	UGG	
				UB	YRO 002	LM25	ABHC	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 002	LM25	AENSLF	14-dec-1992	0.100	0.400	LT	UGG	
				UB	YRO 002	LM25	ALDRN	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 002	LM25	ANAPNE	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 002	LM25	ANAPYL	14-dec-1992	0.100	0.033	LT	UGG	
				UB	YRO 002	LM25	ANTRC	14-dec-1992	0.100	0.710	LT	UGG	
				UB	YRO 002	LM25	ATZ	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 002	LM25	B2CEXM	14-dec-1992	0.100	0.190	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1565	UB	YRO 002	LM25	B2CIPE	14-dec-1992	0.100	0.440	LT	UGG	
				UB	YRO 002	LM25	B2CLEE	14-dec-1992	0.100	0.360	LT	UGG	
				UB	YRO 002	LM25	B2EHP	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 002	LM25	BAANTR	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 002	LM25	BAPYR	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRO 002	LM25	BBFANT	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRO 002	LM25	BBHC	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 002	LM25	BBZP	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 002	LM25	BENSLF	14-dec-1992	0.100	2.400	LT	UGG	
				UB	YRO 002	LM25	BENZOA	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 002	LM25	BGHIPY	14-dec-1992	0.100	0.180	LT	UGG	
				UB	YRO 002	LM25	BKFANT	14-dec-1992	0.100	0.130	LT	UGG	
				UB	YRO 002	LM25	BZALC	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 002	LM25	CHRY	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 002	LM25	CL6BZ	14-dec-1992	0.100	0.080	LT	UGG	
				UB	YRO 002	LM25	CL6CP	14-dec-1992	0.100	0.520	LT	UGG	
				UB	YRO 002	LM25	CL6ET	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 002	LM25	CLDAN	14-dec-1992	0.100	0.680	LT	UGG	
				UB	YRO 002	LM25	CPMS	14-dec-1992	0.100	0.097	LT	UGG	
				UB	YRO 002	LM25	CPMSO	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 002	LM25	CPMSO2	14-dec-1992	0.100	0.066	LT	UGG	
				UB	YRO 002	LM25	DBAHA	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRO 002	LM25	DBCP	14-dec-1992	0.100	0.071	LT	UGG	
				UB	YRO 002	LM25	DBHC	14-dec-1992	0.100	0.210	LT	UGG	
				UB	YRO 002	LM25	DBZFUR	14-dec-1992	0.100	0.038	LT	UGG	
				UB	YRO 002	LM25	DCPD	14-dec-1992	0.100	0.570	LT	UGG	
				UB	YRO 002	LM25	DDVP	14-dec-1992	0.100	0.068	LT	UGG	
				UB	YRO 002	LM25	DEP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 002	LM25	DITH	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 002	LM25	DLDRN	14-dec-1992	0.100	0.079	LT	UGG	
				UB	YRO 002	LM25	DMP	14-dec-1992	0.100	0.063	LT	UGG	
				UB	YRO 002	LM25	DNBP	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 002	LM25	DNOP	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRO 002	LM25	ENDRN	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 002	LM25	ENDRNA	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 002	LM25	ENDRNK	14-dec-1992	0.100	0.280	ND	UGG	R
				UB	YRO 002	LM25	ESFSO4	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRO 002	LM25	FANT	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 002	LM25	FLRENE	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 002	LM25	HCBD	14-dec-1992	0.100	0.970	LT	UGG	
				UB	YRO 002	LM25	HPCL	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 002	LM25	HPCLE	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 002	LM25	ICDPYR	14-dec-1992	0.100	2.400	LT	UGG	
				UB	YRO 002	LM25	ISODR	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 002	LM25	ISOPHR	14-dec-1992	0.100	0.390	LT	UGG	
				UB	YRO 002	LM25	LIN	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRO 002	LM25	MEXCLR	14-dec-1992	0.100	0.260	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1565	UB	YRO 002	LM25	MIREX	14-dec-1992	0.100	0.140	LT	UGG	
				UB	YRO 002	LM25	MLTHN	14-dec-1992	0.100	0.180	LT	UGG	
				UB	YRO 002	LM25	NAP	14-dec-1992	0.100	0.740	LT	UGG	
				UB	YRO 002	LM25	NB	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 002	LM25	NNDMEA	14-dec-1992	0.100	0.460	LT	UGG	
				UB	YRO 002	LM25	NNDNPA	14-dec-1992	0.100	1.100	LT	UGG	
				UB	YRO 002	LM25	NNDPA	14-dec-1992	0.100	0.290	LT	UGG	
				UB	YRO 002	LM25	OXAT	14-dec-1992	0.100	0.075	LT	UGG	
				UB	YRO 002	LM25	PCB016	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 002	LM25	PCB221	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 002	LM25	PCB232	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 002	LM25	PCB242	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 002	LM25	PCB248	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 002	LM25	PCB254	14-dec-1992	0.100	3.800	ND	UGG	R
				UB	YRO 002	LM25	PCB260	14-dec-1992	0.100	0.790	LT	UGG	
				UB	YRO 002	LM25	PCB262	14-dec-1992	0.100	6.300	LT	UGG	
				UB	YRO 002	LM25	PCP	14-dec-1992	0.100	0.760	LT	UGG	
				UB	YRO 002	LM25	PHANTR	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 002	LM25	PHENOL	14-dec-1992	0.100	0.052	LT	UGG	
				UB	YRO 002	LM25	PPDDD	14-dec-1992	0.100	0.064	LT	UGG	
				UB	YRO 002	LM25	PPDDE	14-dec-1992	0.100	0.068	LT	UGG	
				UB	YRO 002	LM25	PPDDT	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRO 002	LM25	PRTHN	14-dec-1992	0.100	1.700	LT	UGG	
				UB	YRO 002	LM25	PYR	14-dec-1992	0.100	0.083	LT	UGG	
				UB	YRO 002	LM25	SUPONA	14-dec-1992	0.100	0.920	LT	UGG	
				UB	YRO 002	LM25	TXPHEN	14-dec-1992	0.100	12.000	LT	UGG	
				UB	YRO 002	LM25	UNK540	14-dec-1992	0.100	0.700		UGG	S
				ES	BQJ 008	LW18	TDGCL	14-dec-1992	0.100	3.940	LT	UGG	
				UB	YRP 005	LW23	135TNB	14-dec-1992	0.100	0.922	LT	UGG	L
				UB	YRP 005	LW23	13DNB	14-dec-1992	0.100	0.504	LT	UGG	
				UB	YRP 005	LW23	246TNT	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 005	LW23	24DNT	14-dec-1992	0.100	2.500	LT	UGG	
				UB	YRP 005	LW23	26DNT	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 005	LW23	HMX	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 005	LW23	NB	14-dec-1992	0.100	1.140	LT	UGG	
				UB	YRP 005	LW23	RDX	14-dec-1992	0.100	1.280	LT	UGG	
				UB	YRP 005	LW23	TETRYL	14-dec-1992	0.100	2.110	LT	UGG	
				UB	YRV 005	Y9	HG	14-dec-1992	0.100	0.050	LT	UGG	
			G1566	ES	ZBN 011	AAA9	FC2A	14-dec-1992	0.500	2.000	LT	UGG	
				ES	ZBN 011	AAA9	IMPA	14-dec-1992	0.500	2.110	LT	UGG	
				ES	ZBN 011	AAA9	MPA	14-dec-1992	0.500	2.000	LT	UGG	
				UB	YRS 006	B9	AS	14-dec-1992	0.900	6.990		UGG	
				UB	YRT 006	JD20	SE	14-dec-1992	0.900	0.449	LT	UGG	
				UB	YRU 006	JD21	PB	14-dec-1992	0.900	11.600		UGG	
				UB	YRW 006	JS12	AG	14-dec-1992	0.900	0.803	LT	UGG	
				UB	YRW 006	JS12	AL	14-dec-1992	0.900	7360.000		UGG	
				UB	YRW 006	JS12	B	14-dec-1992	0.900	9.640		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1566	UB	YRW 006	JS12	BA	14-dec-1992	0.900	51.300		UGG	
				UB	YRW 006	JS12	BE	14-dec-1992	0.900	0.427	LT	UGG	
				UB	YRW 006	JS12	CA	14-dec-1992	0.900	140000.000		UGG	
				UB	YRW 006	JS12	CD	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRW 006	JS12	CO	14-dec-1992	0.900	2.500	LT	UGG	
				UB	YRW 006	JS12	CR	14-dec-1992	0.900	14.600		UGG	
				UB	YRW 006	JS12	CU	14-dec-1992	0.900	6.310		UGG	
				UB	YRW 006	JS12	FE	14-dec-1992	0.900	10600.000		UGG	
				UB	YRW 006	JS12	K	14-dec-1992	0.900	1110.000		UGG	
				UB	YRW 006	JS12	MG	14-dec-1992	0.900	10100.000		UGG	
				UB	YRW 006	JS12	MN	14-dec-1992	0.900	206.000		UGG	
				UB	YRW 006	JS12	MO	14-dec-1992	0.900	14.300	LT	UGG	
				UB	YRW 006	JS12	NA	14-dec-1992	0.900	235.000		UGG	
				UB	YRW 006	JS12	NI	14-dec-1992	0.900	10.500		UGG	
				UB	YRW 006	JS12	SB	14-dec-1992	0.900	19.600	LT	UGG	
				UB	YRW 006	JS12	SN	14-dec-1992	0.900	7.430	LT	UGG	
				UB	YRW 006	JS12	TE	14-dec-1992	0.900	14.900	LT	UGG	
				UB	YRW 006	JS12	TL	14-dec-1992	0.900	34.300	LT	UGG	
				UB	YRW 006	JS12	V	14-dec-1992	0.900	19.800		UGG	
				UB	YRW 006	JS12	ZN	14-dec-1992	0.900	42.900		UGG	
				UB	YRR 006	KF15	CYN	14-dec-1992	0.900	0.250	LT	UGG	
				UB	YRN 003	LM23	111TCE	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 003	LM23	112TCE	14-dec-1992	0.900	0.330	LT	UGG	
				UB	YRN 003	LM23	11DCE	14-dec-1992	0.900	0.270	LT	UGG	
				UB	YRN 003	LM23	11DCLE	14-dec-1992	0.900	0.490	LT	UGG	
				UB	YRN 003	LM23	12DCE	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRN 003	LM23	12DCLE	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRN 003	LM23	12DCLP	14-dec-1992	0.900	0.530	LT	UGG	
				UB	YRN 003	LM23	13DCLB	14-dec-1992	0.900	0.140	LT	UGG	
				UB	YRN 003	LM23	13DCP	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 003	LM23	13DMB	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 003	LM23	2CLEVE	14-dec-1992	0.900	0.500	LT	UGG	
				UB	YRN 003	LM23	ACET	14-dec-1992	0.900	3.300	LT	UGG	
				UB	YRN 003	LM23	ACRYLO	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRN 003	LM23	BRDCLM	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 003	LM23	C13DCP	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 003	LM23	C2AVE	14-dec-1992	0.900	1.000	ND	UGG	R
				UB	YRN 003	LM23	C2H3CL	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRN 003	LM23	C2H5CL	14-dec-1992	0.900	0.640	LT	UGG	
				UB	YRN 003	LM23	C6H6	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 003	LM23	CCL3F	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 003	LM23	CCL4	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRN 003	LM23	CH2CL2	14-dec-1992	0.900	4.400	LT	UGG	
				UB	YRN 003	LM23	CH3BR	14-dec-1992	0.900	0.260	LT	UGG	
				UB	YRN 003	LM23	CH3CL	14-dec-1992	0.900	0.960	LT	UGG	
				UB	YRN 003	LM23	CHBR3	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 003	LM23	CHCL3	14-dec-1992	0.900	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1566	UB	YRN 003	LM23	CLC6H5	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 003	LM23	CS2	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 003	LM23	DBRCLM	14-dec-1992	0.900	0.250	LT	UGG	
				UB	YRN 003	LM23	DCLB	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 003	LM23	ETC6H5	14-dec-1992	0.900	0.190	LT	UGG	
				UB	YRN 003	LM23	MEC6H5	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 003	LM23	MEK	14-dec-1992	0.900	4.300	LT	UGG	
				UB	YRN 003	LM23	MIBK	14-dec-1992	0.900	0.630	LT	UGG	
				UB	YRN 003	LM23	MNBK	14-dec-1992	0.900	1.000	ND	UGG	R
				UB	YRN 003	LM23	STYR	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 003	LM23	T13DCP	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 003	LM23	TCLEA	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 003	LM23	TCLEE	14-dec-1992	0.900	0.160	LT	UGG	
				UB	YRN 003	LM23	TRCLE	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 003	LM23	XYLEN	14-dec-1992	0.900	0.780	LT	UGG	
				UB	YRO 003	LM25	123TCB	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 003	LM25	124TCB	14-dec-1992	0.900	0.220	LT	UGG	
				UB	YRO 003	LM25	12DCLB	14-dec-1992	0.900	0.042	LT	UGG	
				UB	YRO 003	LM25	12DPH	14-dec-1992	0.900	0.520	LT	UGG	
				UB	YRO 003	LM25	13DCLB	14-dec-1992	0.900	0.042	LT	UGG	
				UB	YRO 003	LM25	14DCLB	14-dec-1992	0.900	0.034	LT	UGG	
				UB	YRO 003	LM25	236TCP	14-dec-1992	0.900	0.620	LT	UGG	
				UB	YRO 003	LM25	245TCP	14-dec-1992	0.900	0.490	LT	UGG	
				UB	YRO 003	LM25	246TCP	14-dec-1992	0.900	0.061	LT	UGG	
				UB	YRO 003	LM25	24DCLP	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 003	LM25	24DMPN	14-dec-1992	0.900	3.000	LT	UGG	
				UB	YRO 003	LM25	24DNP	14-dec-1992	0.900	4.700	LT	UGG	
				UB	YRO 003	LM25	24DNT	14-dec-1992	0.900	1.400	LT	UGG	
				UB	YRO 003	LM25	26DNA	14-dec-1992	0.900	0.570	LT	UGG	
				UB	YRO 003	LM25	26DNT	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 003	LM25	2CLP	14-dec-1992	0.900	0.055	LT	UGG	
				UB	YRO 003	LM25	2CNAP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 003	LM25	2MNAP	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 003	LM25	2MP	14-dec-1992	0.900	0.098	LT	UGG	
				UB	YRO 003	LM25	2NANIL	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 003	LM25	2NP	14-dec-1992	0.900	1.100	LT	UGG	
				UB	YRO 003	LM25	33DCBD	14-dec-1992	0.900	1.600	LT	UGG	
				UB	YRO 003	LM25	35DNA	14-dec-1992	0.900	1.600	LT	UGG	
				UB	YRO 003	LM25	3NANIL	14-dec-1992	0.900	3.000	LT	UGG	
				UB	YRO 003	LM25	3NT	14-dec-1992	0.900	0.340	LT	UGG	
				UB	YRO 003	LM25	46DN2C	14-dec-1992	0.900	0.800	LT	UGG	
				UB	YRO 003	LM25	4BRPPE	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 003	LM25	4CANIL	14-dec-1992	0.900	0.630	ND	UGG	R
				UB	YRO 003	LM25	4CL3C	14-dec-1992	0.900	0.930	LT	UGG	
				UB	YRO 003	LM25	4CLPPE	14-dec-1992	0.900	0.170	LT	UGG	
				UB	YRO 003	LM25	4MP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 003	LM25	4NANIL	14-dec-1992	0.900	3.100	ND	UGG	R

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BORE	37-SP1	S	G1566	UB	YRO 003	LM25	4NP	14-dec-1992	0.900	3.300	LT	UGG	
				UB	YRO 003	LM25	ABHC	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 003	LM25	AENSLF	14-dec-1992	0.900	0.400	LT	UGG	
				UB	YRO 003	LM25	ALDRN	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 003	LM25	ANAPNE	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 003	LM25	ANAPYL	14-dec-1992	0.900	0.033	LT	UGG	
				UB	YRO 003	LM25	ANTRC	14-dec-1992	0.900	0.710	LT	UGG	
				UB	YRO 003	LM25	ATZ	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 003	LM25	B2CEXM	14-dec-1992	0.900	0.190	LT	UGG	
				UB	YRO 003	LM25	B2CIPE	14-dec-1992	0.900	0.440	LT	UGG	
				UB	YRO 003	LM25	B2CLEE	14-dec-1992	0.900	0.360	LT	UGG	
				UB	YRO 003	LM25	B2EHP	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 003	LM25	BAANTR	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 003	LM25	BAPYR	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRO 003	LM25	BBFANT	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRO 003	LM25	BBHC	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 003	LM25	BBZP	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 003	LM25	BENSLF	14-dec-1992	0.900	2.400	LT	UGG	
				UB	YRO 003	LM25	BENZOA	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 003	LM25	BGHIPY	14-dec-1992	0.900	0.180	LT	UGG	
				UB	YRO 003	LM25	BKFANT	14-dec-1992	0.900	0.130	LT	UGG	
				UB	YRO 003	LM25	BZALC	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 003	LM25	CHRY	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 003	LM25	CL6BZ	14-dec-1992	0.900	0.080	LT	UGG	
				UB	YRO 003	LM25	CL6CP	14-dec-1992	0.900	0.520	LT	UGG	
				UB	YRO 003	LM25	CL6ET	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 003	LM25	CLDAN	14-dec-1992	0.900	0.680	LT	UGG	
				UB	YRO 003	LM25	CPMS	14-dec-1992	0.900	0.097	LT	UGG	
				UB	YRO 003	LM25	CPMSO	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 003	LM25	CPMSO2	14-dec-1992	0.900	0.066	LT	UGG	
				UB	YRO 003	LM25	DBAHA	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRO 003	LM25	DBCP	14-dec-1992	0.900	0.071	LT	UGG	
				UB	YRO 003	LM25	DBHC	14-dec-1992	0.900	0.210	LT	UGG	
				UB	YRO 003	LM25	DBZFUR	14-dec-1992	0.900	0.038	LT	UGG	
				UB	YRO 003	LM25	DCPD	14-dec-1992	0.900	0.570	LT	UGG	
				UB	YRO 003	LM25	DDVP	14-dec-1992	0.900	0.068	LT	UGG	
				UB	YRO 003	LM25	DEP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 003	LM25	DITH	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 003	LM25	DLDRN	14-dec-1992	0.900	0.079	LT	UGG	
				UB	YRO 003	LM25	DMP	14-dec-1992	0.900	0.063	LT	UGG	
				UB	YRO 003	LM25	DNBP	14-dec-1992	0.900	2.300		UGG	
				UB	YRO 003	LM25	DNOP	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRO 003	LM25	ENDRN	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 003	LM25	ENDRNA	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 003	LM25	ENDRNK	14-dec-1992	0.900	0.280	ND	UGG	R
				UB	YRO 003	LM25	ESFSO4	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRO 003	LM25	FANT	14-dec-1992	0.900	0.032	LT	UGG	

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BORE	37-SP1	S	G1566	UB	YRO 003	LM25	FLRENE	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 003	LM25	HCBD	14-dec-1992	0.900	0.970	LT	UGG	
				UB	YRO 003	LM25	HPCL	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 003	LM25	HPCLE	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 003	LM25	ICDPYR	14-dec-1992	0.900	2.400	LT	UGG	
				UB	YRO 003	LM25	ISODR	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 003	LM25	ISOPHR	14-dec-1992	0.900	0.390	LT	UGG	
				UB	YRO 003	LM25	LIN	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRO 003	LM25	MEXCLR	14-dec-1992	0.900	0.260	LT	UGG	
				UB	YRO 003	LM25	MIREX	14-dec-1992	0.900	0.140	LT	UGG	
				UB	YRO 003	LM25	MLTHN	14-dec-1992	0.900	0.180	LT	UGG	
				UB	YRO 003	LM25	NAP	14-dec-1992	0.900	0.740	LT	UGG	
				UB	YRO 003	LM25	NB	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 003	LM25	NNDMEA	14-dec-1992	0.900	0.460	LT	UGG	
				UB	YRO 003	LM25	NNDNPA	14-dec-1992	0.900	1.100	LT	UGG	
				UB	YRO 003	LM25	NNDPA	14-dec-1992	0.900	0.290	LT	UGG	
				UB	YRO 003	LM25	OXAT	14-dec-1992	0.900	0.075	LT	UGG	
				UB	YRO 003	LM25	PCB016	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 003	LM25	PCB221	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 003	LM25	PCB232	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 003	LM25	PCB242	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 003	LM25	PCB248	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 003	LM25	PCB254	14-dec-1992	0.900	3.800	ND	UGG	R
				UB	YRO 003	LM25	PCB260	14-dec-1992	0.900	0.790	LT	UGG	
				UB	YRO 003	LM25	PCB262	14-dec-1992	0.900	6.300	LT	UGG	
				UB	YRO 003	LM25	PCP	14-dec-1992	0.900	0.760	LT	UGG	
				UB	YRO 003	LM25	PHANTR	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 003	LM25	PHENOL	14-dec-1992	0.900	0.052	LT	UGG	
				UB	YRO 003	LM25	PPDDD	14-dec-1992	0.900	0.064	LT	UGG	
				UB	YRO 003	LM25	PPDDE	14-dec-1992	0.900	0.068	LT	UGG	
				UB	YRO 003	LM25	PPDDT	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRO 003	LM25	PRTHN	14-dec-1992	0.900	1.700	LT	UGG	
				UB	YRO 003	LM25	PYR	14-dec-1992	0.900	0.083	LT	UGG	
				UB	YRO 003	LM25	SUPONA	14-dec-1992	0.900	0.920	LT	UGG	
				UB	YRO 003	LM25	TXPHEN	14-dec-1992	0.900	12.000	LT	UGG	
				UB	YRO 003	LM25	UNK625	14-dec-1992	0.900	0.300		UGG	S
				ES	BQJ 009	LW18	TDGCL	14-dec-1992	0.500	3.940	LT	UGG	
				UB	YRP 006	LW23	135TNB	14-dec-1992	0.900	0.922	LT	UGG	L
				UB	YRP 006	LW23	13DNB	14-dec-1992	0.900	0.504	LT	UGG	
				UB	YRP 006	LW23	246TNT	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 006	LW23	24DNT	14-dec-1992	0.900	2.500	LT	UGG	
				UB	YRP 006	LW23	26DNT	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 006	LW23	HMX	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 006	LW23	NB	14-dec-1992	0.900	1.140	LT	UGG	
				UB	YRP 006	LW23	RDX	14-dec-1992	0.900	1.280	LT	UGG	
				UB	YRP 006	LW23	TETRYL	14-dec-1992	0.900	2.110	LT	UGG	
				UB	YRV 006	Y9	HG	14-dec-1992	0.900	0.064		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1567	ES	ZBN 012	AAA9	FC2A	14-dec-1992	2.500	2.000	LT	UGG	
				ES	ZBN 012	AAA9	IMPA	14-dec-1992	2.500	2.110	LT	UGG	
				ES	ZBN 012	AAA9	MPA	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRS 007	B9	AS	14-dec-1992	2.500	9.400		UGG	
				UB	YRT 007	JD20	SE	14-dec-1992	2.500	0.449	LT	UGG	
				UB	YRU 007	JD21	PB	14-dec-1992	2.500	5.420		UGG	
				UB	YRW 007	JS12	AG	14-dec-1992	2.500	0.803	LT	UGG	
				UB	YRW 007	JS12	AL	14-dec-1992	2.500	6320.000		UGG	
				UB	YRW 007	JS12	B	14-dec-1992	2.500	8.910		UGG	
				UB	YRW 007	JS12	BA	14-dec-1992	2.500	45.000		UGG	
				UB	YRW 007	JS12	BE	14-dec-1992	2.500	0.427	LT	UGG	
				UB	YRW 007	JS12	CA	14-dec-1992	2.500	200000.000		UGG	
				UB	YRW 007	JS12	CD	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRW 007	JS12	CO	14-dec-1992	2.500	2.500	LT	UGG	
				UB	YRW 007	JS12	CR	14-dec-1992	2.500	14.700		UGG	
				UB	YRW 007	JS12	CU	14-dec-1992	2.500	5.430		UGG	
				UB	YRW 007	JS12	FE	14-dec-1992	2.500	9470.000		UGG	
				UB	YRW 007	JS12	K	14-dec-1992	2.500	1170.000		UGG	
				UB	YRW 007	JS12	MG	14-dec-1992	2.500	11400.000		UGG	
				UB	YRW 007	JS12	MN	14-dec-1992	2.500	194.000		UGG	
				UB	YRW 007	JS12	MO	14-dec-1992	2.500	14.300	LT	UGG	
				UB	YRW 007	JS12	NA	14-dec-1992	2.500	222.000		UGG	
				UB	YRW 007	JS12	NI	14-dec-1992	2.500	9.420		UGG	
				UB	YRW 007	JS12	SB	14-dec-1992	2.500	19.600	LT	UGG	
				UB	YRW 007	JS12	SN	14-dec-1992	2.500	7.430	LT	UGG	
				UB	YRW 007	JS12	TE	14-dec-1992	2.500	14.900	LT	UGG	
				UB	YRW 007	JS12	TL	14-dec-1992	2.500	34.300	LT	UGG	
				UB	YRW 007	JS12	V	14-dec-1992	2.500	15.500		UGG	
				UB	YRW 007	JS12	ZN	14-dec-1992	2.500	35.100		UGG	
				UB	YRR 007	KF15	CYN	14-dec-1992	2.500	0.250	LT	UGG	
				UB	YRN 004	LM23	111TCE	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 004	LM23	112TCE	14-dec-1992	2.500	0.330	LT	UGG	
				UB	YRN 004	LM23	11DCE	14-dec-1992	2.500	0.270	LT	UGG	
				UB	YRN 004	LM23	11DCLE	14-dec-1992	2.500	0.490	LT	UGG	
				UB	YRN 004	LM23	12DCE	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRN 004	LM23	12DCLE	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRN 004	LM23	12DCLP	14-dec-1992	2.500	0.530	LT	UGG	
				UB	YRN 004	LM23	13DCLB	14-dec-1992	2.500	0.140	LT	UGG	
				UB	YRN 004	LM23	13DCP	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 004	LM23	13DMB	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 004	LM23	2CLEVE	14-dec-1992	2.500	0.500	LT	UGG	
				UB	YRN 004	LM23	ACET	14-dec-1992	2.500	3.300	LT	UGG	
				UB	YRN 004	LM23	ACRYLO	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRN 004	LM23	BRDCLM	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 004	LM23	C13DCP	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 004	LM23	C2AVE	14-dec-1992	2.500	1.000	ND	UGG	R
				UB	YRN 004	LM23	C2H3CL	14-dec-1992	2.500	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1567	UB	YRN 004	LM23	C2H5CL	14-dec-1992	2.500	0.640	LT	UGG	
				UB	YRN 004	LM23	C6H6	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 004	LM23	CCL3F	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 004	LM23	CCL4	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRN 004	LM23	CH2CL2	14-dec-1992	2.500	4.400	LT	UGG	
				UB	YRN 004	LM23	CH3BR	14-dec-1992	2.500	0.260	LT	UGG	
				UB	YRN 004	LM23	CH3CL	14-dec-1992	2.500	0.960	LT	UGG	
				UB	YRN 004	LM23	CHBR3	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 004	LM23	CHCL3	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRN 004	LM23	CLC6H5	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 004	LM23	CS2	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 004	LM23	DBRCLM	14-dec-1992	2.500	0.250	LT	UGG	
				UB	YRN 004	LM23	DCLB	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 004	LM23	ETC6H5	14-dec-1992	2.500	0.190	LT	UGG	
				UB	YRN 004	LM23	MEC6H5	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 004	LM23	MEK	14-dec-1992	2.500	4.300	LT	UGG	
				UB	YRN 004	LM23	MIBK	14-dec-1992	2.500	0.630	LT	UGG	
				UB	YRN 004	LM23	MNBK	14-dec-1992	2.500	1.000	ND	UGG	R
				UB	YRN 004	LM23	STYR	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 004	LM23	T13DCP	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 004	LM23	TCLEA	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 004	LM23	TCLEE	14-dec-1992	2.500	0.160	LT	UGG	
				UB	YRN 004	LM23	TRCLE	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 004	LM23	XYLEN	14-dec-1992	2.500	0.780	LT	UGG	
				UB	YRO 004	LM25	123TCB	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 004	LM25	124TCB	14-dec-1992	2.500	0.220	LT	UGG	
				UB	YRO 004	LM25	12DCLB	14-dec-1992	2.500	0.042	LT	UGG	
				UB	YRO 004	LM25	12DPH	14-dec-1992	2.500	0.520	LT	UGG	
				UB	YRO 004	LM25	13DCLB	14-dec-1992	2.500	0.042	LT	UGG	
				UB	YRO 004	LM25	14DCLB	14-dec-1992	2.500	0.034	LT	UGG	
				UB	YRO 004	LM25	236TCP	14-dec-1992	2.500	0.620	LT	UGG	
				UB	YRO 004	LM25	245TCP	14-dec-1992	2.500	0.490	LT	UGG	
				UB	YRO 004	LM25	246TCP	14-dec-1992	2.500	0.061	LT	UGG	
				UB	YRO 004	LM25	24DCLP	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 004	LM25	24DMPN	14-dec-1992	2.500	3.000	LT	UGG	
				UB	YRO 004	LM25	24DNP	14-dec-1992	2.500	4.700	LT	UGG	
				UB	YRO 004	LM25	24DNT	14-dec-1992	2.500	1.400	LT	UGG	
				UB	YRO 004	LM25	26DNA	14-dec-1992	2.500	0.570	LT	UGG	
				UB	YRO 004	LM25	26DNT	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 004	LM25	2CLP	14-dec-1992	2.500	0.055	LT	UGG	
				UB	YRO 004	LM25	2CNAP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 004	LM25	2MNAP	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 004	LM25	2MP	14-dec-1992	2.500	0.098	LT	UGG	
				UB	YRO 004	LM25	2NANIL	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 004	LM25	2NP	14-dec-1992	2.500	1.100	LT	UGG	
				UB	YRO 004	LM25	33DCBD	14-dec-1992	2.500	1.600	LT	UGG	
				UB	YRO 004	LM25	35DNA	14-dec-1992	2.500	1.600	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1567	UB	YRO 004	LM25	3NANIL	14-dec-1992	2.500	3.000	LT	UGG	
				UB	YRO 004	LM25	3NT	14-dec-1992	2.500	0.340	LT	UGG	
				UB	YRO 004	LM25	46DN2C	14-dec-1992	2.500	0.800	LT	UGG	
				UB	YRO 004	LM25	4BRPPE	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 004	LM25	4CANIL	14-dec-1992	2.500	0.630	ND	UGG	R
				UB	YRO 004	LM25	4CL3C	14-dec-1992	2.500	0.930	LT	UGG	
				UB	YRO 004	LM25	4CLPPE	14-dec-1992	2.500	0.170	LT	UGG	
				UB	YRO 004	LM25	4MP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 004	LM25	4NANIL	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 004	LM25	4NP	14-dec-1992	2.500	3.300	LT	UGG	
				UB	YRO 004	LM25	ABHC	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 004	LM25	AENSLF	14-dec-1992	2.500	0.400	LT	UGG	
				UB	YRO 004	LM25	ALDRN	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 004	LM25	ANAPNE	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 004	LM25	ANAPYL	14-dec-1992	2.500	0.033	LT	UGG	
				UB	YRO 004	LM25	ANTRC	14-dec-1992	2.500	0.710	LT	UGG	
				UB	YRO 004	LM25	ATZ	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 004	LM25	B2CEXM	14-dec-1992	2.500	0.190	LT	UGG	
				UB	YRO 004	LM25	B2CIPE	14-dec-1992	2.500	0.440	LT	UGG	
				UB	YRO 004	LM25	B2CLEE	14-dec-1992	2.500	0.360	LT	UGG	
				UB	YRO 004	LM25	B2EHP	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 004	LM25	BAANTR	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 004	LM25	BAPYR	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRO 004	LM25	BBFANT	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRO 004	LM25	BBHC	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 004	LM25	BBZP	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 004	LM25	BENSLF	14-dec-1992	2.500	2.400	LT	UGG	
				UB	YRO 004	LM25	BENZOA	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 004	LM25	BGHIPY	14-dec-1992	2.500	0.180	LT	UGG	
				UB	YRO 004	LM25	BKFANT	14-dec-1992	2.500	0.130	LT	UGG	
				UB	YRO 004	LM25	BZALC	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 004	LM25	CHRY	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 004	LM25	CL6BZ	14-dec-1992	2.500	0.080	LT	UGG	
				UB	YRO 004	LM25	CL6CP	14-dec-1992	2.500	0.520	LT	UGG	
				UB	YRO 004	LM25	CL6ET	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 004	LM25	CLDAN	14-dec-1992	2.500	0.680	LT	UGG	
				UB	YRO 004	LM25	CPMS	14-dec-1992	2.500	0.097	LT	UGG	
				UB	YRO 004	LM25	CPMSO	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 004	LM25	CPMSO2	14-dec-1992	2.500	0.066	LT	UGG	
				UB	YRO 004	LM25	DBAHA	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRO 004	LM25	DBCP	14-dec-1992	2.500	0.071	LT	UGG	
				UB	YRO 004	LM25	DBHC	14-dec-1992	2.500	0.210	LT	UGG	
				UB	YRO 004	LM25	DBZFUR	14-dec-1992	2.500	0.038	LT	UGG	
				UB	YRO 004	LM25	DCPD	14-dec-1992	2.500	0.570	LT	UGG	
				UB	YRO 004	LM25	DDVP	14-dec-1992	2.500	0.068	LT	UGG	
				UB	YRO 004	LM25	DEP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 004	LM25	DITH	14-dec-1992	2.500	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1567	UB	YRO 004	LM25	DLDRN	14-dec-1992	2.500	0.079	LT	UGG	
				UB	YRO 004	LM25	DMP	14-dec-1992	2.500	0.063	LT	UGG	
				UB	YRO 004	LM25	DNBP	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 004	LM25	DNOP	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRO 004	LM25	ENDRN	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 004	LM25	ENDRNA	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 004	LM25	ENDRNK	14-dec-1992	2.500	0.280	ND	UGG	R
				UB	YRO 004	LM25	ESFSO4	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRO 004	LM25	FANT	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 004	LM25	FLRENE	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 004	LM25	HCBD	14-dec-1992	2.500	0.970	LT	UGG	
				UB	YRO 004	LM25	HPCL	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 004	LM25	HPCLE	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 004	LM25	ICDPYR	14-dec-1992	2.500	2.400	LT	UGG	
				UB	YRO 004	LM25	ISODR	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 004	LM25	ISOPHR	14-dec-1992	2.500	0.390	LT	UGG	
				UB	YRO 004	LM25	LIN	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRO 004	LM25	MEXCLR	14-dec-1992	2.500	0.260	LT	UGG	
				UB	YRO 004	LM25	MIREX	14-dec-1992	2.500	0.140	LT	UGG	
				UB	YRO 004	LM25	MLTHN	14-dec-1992	2.500	0.180	LT	UGG	
				UB	YRO 004	LM25	NAP	14-dec-1992	2.500	0.740	LT	UGG	
				UB	YRO 004	LM25	NB	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 004	LM25	NNDMEA	14-dec-1992	2.500	0.460	LT	UGG	
				UB	YRO 004	LM25	NNDNPA	14-dec-1992	2.500	1.100	LT	UGG	
				UB	YRO 004	LM25	NNDPA	14-dec-1992	2.500	0.290	LT	UGG	
				UB	YRO 004	LM25	OXAT	14-dec-1992	2.500	0.075	LT	UGG	
				UB	YRO 004	LM25	PCB016	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 004	LM25	PCB221	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 004	LM25	PCB232	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 004	LM25	PCB242	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 004	LM25	PCB248	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 004	LM25	PCB254	14-dec-1992	2.500	3.800	ND	UGG	R
				UB	YRO 004	LM25	PCB260	14-dec-1992	2.500	0.790	LT	UGG	
				UB	YRO 004	LM25	PCB262	14-dec-1992	2.500	6.300	LT	UGG	
				UB	YRO 004	LM25	PCP	14-dec-1992	2.500	0.760	LT	UGG	
				UB	YRO 004	LM25	PHANTR	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 004	LM25	PHENOL	14-dec-1992	2.500	0.052	LT	UGG	
				UB	YRO 004	LM25	PPDDD	14-dec-1992	2.500	0.064	LT	UGG	
				UB	YRO 004	LM25	PPDDE	14-dec-1992	2.500	0.068	LT	UGG	
				UB	YRO 004	LM25	PPDDT	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRO 004	LM25	PRTHN	14-dec-1992	2.500	1.700	LT	UGG	
				UB	YRO 004	LM25	PYR	14-dec-1992	2.500	0.083	LT	UGG	
				UB	YRO 004	LM25	SUPONA	14-dec-1992	2.500	0.920	LT	UGG	
				UB	YRO 004	LM25	TXPHEN	14-dec-1992	2.500	12.000	LT	UGG	
				UB	YRO 004	LM25	UNK539	14-dec-1992	2.500	2.000		UGG	S
				UB	YRO 004	LM25	UNK555	14-dec-1992	2.500	0.700		UGG	S
				ES	BQJ 010	LW18	TDGCL	14-dec-1992	2.000	3.940	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP1	S	G1567	UB	YRP 007	LW23	135TNB	14-dec-1992	2.500	0.922	LT	UGG	L
				UB	YRP 007	LW23	13DNB	14-dec-1992	2.500	0.504	LT	UGG	
				UB	YRP 007	LW23	246TNT	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 007	LW23	24DNT	14-dec-1992	2.500	2.500	LT	UGG	
				UB	YRP 007	LW23	26DNT	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 007	LW23	HMX	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 007	LW23	NB	14-dec-1992	2.500	1.140	LT	UGG	
				UB	YRP 007	LW23	RDX	14-dec-1992	2.500	1.280	LT	UGG	
				UB	YRP 007	LW23	TETRYL	14-dec-1992	2.500	2.110	LT	UGG	
				UB	YRV 007	Y9	HG	14-dec-1992	2.500	0.054		UGG	
	37-SP2	G		UB	YSN 002	7470	HG	14-dec-1992	0.000	0.200	LT	UGL	
		S	G1568	ES	ZBN 013	AAA9	FC2A	14-dec-1992	0.100	2.000	LT	UGG	
				ES	ZBN 013	AAA9	IMPA	14-dec-1992	0.100	2.110	LT	UGG	
				ES	ZBN 013	AAA9	MPA	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRS 008	B9	AS	14-dec-1992	0.100	11.200		UGG	
				UB	YRT 008	JD20	SE	14-dec-1992	0.100	0.449	LT	UGG	
				UB	YRU 008	JD21	PB	14-dec-1992	0.100	9.300		UGG	
				UB	YRW 008	JS12	AG	14-dec-1992	0.100	0.803	LT	UGG	
				UB	YRW 008	JS12	AL	14-dec-1992	0.100	8570.000		UGG	
				UB	YRW 008	JS12	B	14-dec-1992	0.100	13.100		UGG	
				UB	YRW 008	JS12	BA	14-dec-1992	0.100	99.700		UGG	
				UB	YRW 008	JS12	BE	14-dec-1992	0.100	0.427	LT	UGG	
				UB	YRW 008	JS12	CA	14-dec-1992	0.100	170000.000		UGG	
				UB	YRW 008	JS12	CD	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRW 008	JS12	CO	14-dec-1992	0.100	3.290		UGG	
				UB	YRW 008	JS12	CR	14-dec-1992	0.100	12.700		UGG	
				UB	YRW 008	JS12	CU	14-dec-1992	0.100	8.600		UGG	
				UB	YRW 008	JS12	FE	14-dec-1992	0.100	11600.000		UGG	
				UB	YRW 008	JS12	K	14-dec-1992	0.100	1980.000		UGG	
				UB	YRW 008	JS12	MG	14-dec-1992	0.100	11900.000		UGG	
				UB	YRW 008	JS12	MN	14-dec-1992	0.100	281.000		UGG	
				UB	YRW 008	JS12	MO	14-dec-1992	0.100	14.300	LT	UGG	
				UB	YRW 008	JS12	NA	14-dec-1992	0.100	305.000		UGG	
				UB	YRW 008	JS12	NI	14-dec-1992	0.100	11.200		UGG	
				UB	YRW 008	JS12	SB	14-dec-1992	0.100	19.600	LT	UGG	
				UB	YRW 008	JS12	SN	14-dec-1992	0.100	7.430	LT	UGG	
				UB	YRW 008	JS12	TE	14-dec-1992	0.100	14.900	LT	UGG	
				UB	YRW 008	JS12	TL	14-dec-1992	0.100	34.300	LT	UGG	
				UB	YRW 008	JS12	V	14-dec-1992	0.100	16.400		UGG	
				UB	YRW 008	JS12	ZN	14-dec-1992	0.100	54.800		UGG	
				UB	YRR 008	KF15	CYN	14-dec-1992	0.100	0.250	LT	UGG	
				UB	YRN 005	LM23	111TCE	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 005	LM23	112TCE	14-dec-1992	0.100	0.330	LT	UGG	
				UB	YRN 005	LM23	11DCE	14-dec-1992	0.100	0.270	LT	UGG	
				UB	YRN 005	LM23	11DCLE	14-dec-1992	0.100	0.490	LT	UGG	
				UB	YRN 005	LM23	12DCE	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRN 005	LM23	12DCLE	14-dec-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1568	UB	YRN 005	LM23	12DCLP	14-dec-1992	0.100	0.530	LT	UGG	
				UB	YRN 005	LM23	13DCLB	14-dec-1992	0.100	0.140	LT	UGG	
				UB	YRN 005	LM23	13DCP	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 005	LM23	13DMB	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 005	LM23	2CLEVE	14-dec-1992	0.100	0.500	LT	UGG	
				UB	YRN 005	LM23	ACET	14-dec-1992	0.100	3.300	LT	UGG	
				UB	YRN 005	LM23	ACRYLO	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRN 005	LM23	BRDCLM	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 005	LM23	C13DCP	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 005	LM23	C2AVE	14-dec-1992	0.100	1.000	ND	UGG	R
				UB	YRN 005	LM23	C2H3CL	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRN 005	LM23	C2H5CL	14-dec-1992	0.100	0.640	LT	UGG	
				UB	YRN 005	LM23	C6H6	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 005	LM23	CCL3F	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 005	LM23	CCL4	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRN 005	LM23	CH2CL2	14-dec-1992	0.100	4.400	LT	UGG	
				UB	YRN 005	LM23	CH3BR	14-dec-1992	0.100	0.260	LT	UGG	
				UB	YRN 005	LM23	CH3CL	14-dec-1992	0.100	0.960	LT	UGG	
				UB	YRN 005	LM23	CHBR3	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 005	LM23	CHCL3	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRN 005	LM23	CLC6H5	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 005	LM23	CS2	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 005	LM23	DBRCLM	14-dec-1992	0.100	0.250	LT	UGG	
				UB	YRN 005	LM23	DCLB	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 005	LM23	ETC6H5	14-dec-1992	0.100	0.190	LT	UGG	
				UB	YRN 005	LM23	MEC6H5	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 005	LM23	MEK	14-dec-1992	0.100	4.300	LT	UGG	
				UB	YRN 005	LM23	MIBK	14-dec-1992	0.100	0.630	LT	UGG	
				UB	YRN 005	LM23	MNBK	14-dec-1992	0.100	1.000	ND	UGG	R
				UB	YRN 005	LM23	STYR	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 005	LM23	T13DCP	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 005	LM23	TCLEA	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 005	LM23	TCLEE	14-dec-1992	0.100	0.160	LT	UGG	
				UB	YRN 005	LM23	TRCLE	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 005	LM23	XYLEN	14-dec-1992	0.100	0.780	LT	UGG	
				UB	YRO 005	LM25	123TCB	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 005	LM25	124TCB	14-dec-1992	0.100	0.220	LT	UGG	
				UB	YRO 005	LM25	12DCLB	14-dec-1992	0.100	0.042	LT	UGG	
				UB	YRO 005	LM25	12DPH	14-dec-1992	0.100	0.520	LT	UGG	
				UB	YRO 005	LM25	13DCLB	14-dec-1992	0.100	0.042	LT	UGG	
				UB	YRO 005	LM25	14DCLB	14-dec-1992	0.100	0.034	LT	UGG	
				UB	YRO 005	LM25	236TCP	14-dec-1992	0.100	0.620	LT	UGG	
				UB	YRO 005	LM25	245TCP	14-dec-1992	0.100	0.490	LT	UGG	
				UB	YRO 005	LM25	246TCP	14-dec-1992	0.100	0.061	LT	UGG	
				UB	YRO 005	LM25	24DCLP	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 005	LM25	24DMPN	14-dec-1992	0.100	3.000	LT	UGG	
				UB	YRO 005	LM25	24DNP	14-dec-1992	0.100	4.700	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1568	UB	YRO 005	LM25	24DNT	14-dec-1992	0.100	1.400	LT	UGG	
				UB	YRO 005	LM25	26DNA	14-dec-1992	0.100	0.570	LT	UGG	
				UB	YRO 005	LM25	26DNT	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 005	LM25	2CLP	14-dec-1992	0.100	0.055	LT	UGG	
				UB	YRO 005	LM25	2CNAP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 005	LM25	2MNAP	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 005	LM25	2MP	14-dec-1992	0.100	0.098	LT	UGG	
				UB	YRO 005	LM25	2NANIL	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 005	LM25	2NP	14-dec-1992	0.100	1.100	LT	UGG	
				UB	YRO 005	LM25	33DCBD	14-dec-1992	0.100	1.600	LT	UGG	
				UB	YRO 005	LM25	35DNA	14-dec-1992	0.100	1.600	LT	UGG	
				UB	YRO 005	LM25	3NANIL	14-dec-1992	0.100	3.000	LT	UGG	
				UB	YRO 005	LM25	3NT	14-dec-1992	0.100	0.340	LT	UGG	
				UB	YRO 005	LM25	46DN2C	14-dec-1992	0.100	0.800	LT	UGG	
				UB	YRO 005	LM25	4BRPPE	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 005	LM25	4CANIL	14-dec-1992	0.100	0.630	ND	UGG	R
				UB	YRO 005	LM25	4CL3C	14-dec-1992	0.100	0.930	LT	UGG	
				UB	YRO 005	LM25	4CLPPE	14-dec-1992	0.100	0.170	LT	UGG	
				UB	YRO 005	LM25	4MP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 005	LM25	4NANIL	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 005	LM25	4NP	14-dec-1992	0.100	3.300	LT	UGG	
				UB	YRO 005	LM25	ABHC	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 005	LM25	AENSLF	14-dec-1992	0.100	0.400	LT	UGG	
				UB	YRO 005	LM25	ALDRN	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 005	LM25	ANAPNE	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 005	LM25	ANAPYL	14-dec-1992	0.100	0.033	LT	UGG	
				UB	YRO 005	LM25	ANTRC	14-dec-1992	0.100	0.710	LT	UGG	
				UB	YRO 005	LM25	ATZ	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 005	LM25	B2CEXM	14-dec-1992	0.100	0.190	LT	UGG	
				UB	YRO 005	LM25	B2CIPE	14-dec-1992	0.100	0.440	LT	UGG	
				UB	YRO 005	LM25	B2CLEE	14-dec-1992	0.100	0.360	LT	UGG	
				UB	YRO 005	LM25	B2EHP	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 005	LM25	BAANTR	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 005	LM25	BAPYR	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRO 005	LM25	BBFANT	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRO 005	LM25	BBHC	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 005	LM25	BBZP	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 005	LM25	BENSLF	14-dec-1992	0.100	2.400	LT	UGG	
				UB	YRO 005	LM25	BENZOA	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 005	LM25	BGHIPY	14-dec-1992	0.100	0.180	LT	UGG	
				UB	YRO 005	LM25	BKFANT	14-dec-1992	0.100	0.130	LT	UGG	
				UB	YRO 005	LM25	BZALC	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 005	LM25	CHRY	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 005	LM25	CL6BZ	14-dec-1992	0.100	0.080	LT	UGG	
				UB	YRO 005	LM25	CL6CP	14-dec-1992	0.100	0.520	LT	UGG	
				UB	YRO 005	LM25	CL6ET	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 005	LM25	CLDAN	14-dec-1992	0.100	0.680	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1568	UB	YRO 005	LM25	CPMS	14-dec-1992	0.100	0.097	LT	UGG	
				UB	YRO 005	LM25	CPMSO	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 005	LM25	CPMSO2	14-dec-1992	0.100	0.066	LT	UGG	
				UB	YRO 005	LM25	DBAHA	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRO 005	LM25	DBCP	14-dec-1992	0.100	0.071	LT	UGG	
				UB	YRO 005	LM25	DBHC	14-dec-1992	0.100	0.210	LT	UGG	
				UB	YRO 005	LM25	DBZFUR	14-dec-1992	0.100	0.038	LT	UGG	
				UB	YRO 005	LM25	DCPD	14-dec-1992	0.100	0.570	LT	UGG	
				UB	YRO 005	LM25	DDVP	14-dec-1992	0.100	0.068	LT	UGG	
				UB	YRO 005	LM25	DEP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 005	LM25	DITH	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 005	LM25	DLDRN	14-dec-1992	0.100	0.079	LT	UGG	
				UB	YRO 005	LM25	DMP	14-dec-1992	0.100	0.063	LT	UGG	
				UB	YRO 005	LM25	DNBP	14-dec-1992	0.100	3.800		UGG	
				UB	YRO 005	LM25	DNOP	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRO 005	LM25	ENDRN	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 005	LM25	ENDRNA	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 005	LM25	ENDRNK	14-dec-1992	0.100	0.280	ND	UGG	R
				UB	YRO 005	LM25	ESFSO4	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRO 005	LM25	FANT	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 005	LM25	FLRENE	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 005	LM25	HCBD	14-dec-1992	0.100	0.970	LT	UGG	
				UB	YRO 005	LM25	HPCL	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 005	LM25	HPCLE	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 005	LM25	ICDPYR	14-dec-1992	0.100	2.400	LT	UGG	
				UB	YRO 005	LM25	ISODR	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 005	LM25	ISOPHR	14-dec-1992	0.100	0.390	LT	UGG	
				UB	YRO 005	LM25	LIN	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRO 005	LM25	MEXCLR	14-dec-1992	0.100	0.260	LT	UGG	
				UB	YRO 005	LM25	MIREX	14-dec-1992	0.100	0.140	LT	UGG	
				UB	YRO 005	LM25	MLTHN	14-dec-1992	0.100	0.180	LT	UGG	
				UB	YRO 005	LM25	NAP	14-dec-1992	0.100	0.740	LT	UGG	
				UB	YRO 005	LM25	NB	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 005	LM25	NNDMEA	14-dec-1992	0.100	0.460	LT	UGG	
				UB	YRO 005	LM25	NNDNPA	14-dec-1992	0.100	1.100	LT	UGG	
				UB	YRO 005	LM25	NNDPA	14-dec-1992	0.100	0.290	LT	UGG	
				UB	YRO 005	LM25	OXAT	14-dec-1992	0.100	0.075	LT	UGG	
				UB	YRO 005	LM25	PCB016	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 005	LM25	PCB221	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 005	LM25	PCB232	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 005	LM25	PCB242	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 005	LM25	PCB248	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 005	LM25	PCB254	14-dec-1992	0.100	3.800	ND	UGG	R
				UB	YRO 005	LM25	PCB260	14-dec-1992	0.100	0.790	LT	UGG	
				UB	YRO 005	LM25	PCB262	14-dec-1992	0.100	6.300	LT	UGG	
				UB	YRO 005	LM25	PCP	14-dec-1992	0.100	0.760	LT	UGG	
				UB	YRO 005	LM25	PHANTR	14-dec-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1568	UB	YRO 005	LM25	PHENOL	14-dec-1992	0.100	0.052	LT	UGG	
				UB	YRO 005	LM25	PPDDD	14-dec-1992	0.100	0.064	LT	UGG	
				UB	YRO 005	LM25	PPDDE	14-dec-1992	0.100	0.068	LT	UGG	
				UB	YRO 005	LM25	PPDDT	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRO 005	LM25	PRTHN	14-dec-1992	0.100	1.700	LT	UGG	
				UB	YRO 005	LM25	PYR	14-dec-1992	0.100	0.083	LT	UGG	
				UB	YRO 005	LM25	SUPONA	14-dec-1992	0.100	0.920	LT	UGG	
				UB	YRO 005	LM25	TXPHEN	14-dec-1992	0.100	12.000	LT	UGG	
				UB	YRO 005	LM25	UNK603	14-dec-1992	0.100	0.500		UGG	S
				ES	BQJ 011	LW18	TDGCL	14-dec-1992	0.100	3.940	LT	UGG	
				UB	YRP 008	LW23	135TNB	14-dec-1992	0.100	0.922	LT	UGG	L
				UB	YRP 008	LW23	13DNB	14-dec-1992	0.100	0.504	LT	UGG	
				UB	YRP 008	LW23	246TNT	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 008	LW23	24DNT	14-dec-1992	0.100	2.500	LT	UGG	
				UB	YRP 008	LW23	26DNT	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 008	LW23	HMX	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 008	LW23	NB	14-dec-1992	0.100	1.140	LT	UGG	
				UB	YRP 008	LW23	RDX	14-dec-1992	0.100	1.280	LT	UGG	
				UB	YRP 008	LW23	TETRYL	14-dec-1992	0.100	2.110	LT	UGG	
				UB	YRV 008	Y9	HG	14-dec-1992	0.100	0.050	LT	UGG	
			G1569	ES	ZBN 014	AAA9	FC2A	14-dec-1992	0.500	2.000	LT	UGG	
				ES	ZBN 014	AAA9	IMPA	14-dec-1992	0.500	2.110	LT	UGG	
				ES	ZBN 014	AAA9	MPA	14-dec-1992	0.500	2.000	LT	UGG	
				UB	YRS 009	B9	AS	14-dec-1992	0.900	10.800		UGG	
				UB	YRT 009	JD20	SE	14-dec-1992	0.900	0.449	LT	UGG	
				UB	YRU 009	JD21	PB	14-dec-1992	0.900	5.500		UGG	
				UB	YRW 009	JS12	AG	14-dec-1992	0.900	0.803	LT	UGG	
				UB	YRW 009	JS12	AL	14-dec-1992	0.900	6000.000		UGG	
				UB	YRW 009	JS12	B	14-dec-1992	0.900	6.640	LT	UGG	
				UB	YRW 009	JS12	BA	14-dec-1992	0.900	38.000		UGG	
				UB	YRW 009	JS12	BE	14-dec-1992	0.900	0.427	LT	UGG	
				UB	YRW 009	JS12	CA	14-dec-1992	0.900	240000.000		UGG	
				UB	YRW 009	JS12	CD	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRW 009	JS12	CO	14-dec-1992	0.900	2.500	LT	UGG	
				UB	YRW 009	JS12	CR	14-dec-1992	0.900	9.500		UGG	
				UB	YRW 009	JS12	CU	14-dec-1992	0.900	4.440		UGG	
				UB	YRW 009	JS12	FE	14-dec-1992	0.900	9530.000		UGG	
				UB	YRW 009	JS12	K	14-dec-1992	0.900	526.000		UGG	
				UB	YRW 009	JS12	MG	14-dec-1992	0.900	11400.000		UGG	
				UB	YRW 009	JS12	MN	14-dec-1992	0.900	172.000		UGG	
				UB	YRW 009	JS12	MO	14-dec-1992	0.900	14.300	LT	UGG	
				UB	YRW 009	JS12	NA	14-dec-1992	0.900	133.000		UGG	
				UB	YRW 009	JS12	NI	14-dec-1992	0.900	10.100		UGG	
				UB	YRW 009	JS12	SB	14-dec-1992	0.900	19.600	LT	UGG	
				UB	YRW 009	JS12	SN	14-dec-1992	0.900	7.430	LT	UGG	
				UB	YRW 009	JS12	TE	14-dec-1992	0.900	55.100		UGG	
				UB	YRW 009	JS12	TL	14-dec-1992	0.900	34.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1569	UB	YRW 009	JS12	V	14-dec-1992	0.900	10.300		UGG	
				UB	YRW 009	JS12	ZN	14-dec-1992	0.900	30.600		UGG	
				UB	YRR 009	KF15	CYN	14-dec-1992	0.900	0.250	LT	UGG	
				UB	YRN 006	LM23	111TCE	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 006	LM23	112TCE	14-dec-1992	0.900	0.330	LT	UGG	
				UB	YRN 006	LM23	11DCE	14-dec-1992	0.900	0.270	LT	UGG	
				UB	YRN 006	LM23	11DCLE	14-dec-1992	0.900	0.490	LT	UGG	
				UB	YRN 006	LM23	12DCE	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRN 006	LM23	12DCLE	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRN 006	LM23	12DCLP	14-dec-1992	0.900	0.530	LT	UGG	
				UB	YRN 006	LM23	13DCLB	14-dec-1992	0.900	0.140	LT	UGG	
				UB	YRN 006	LM23	13DCP	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 006	LM23	13DMB	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 006	LM23	2CLEVE	14-dec-1992	0.900	0.500	LT	UGG	
				UB	YRN 006	LM23	ACET	14-dec-1992	0.900	3.300	LT	UGG	
				UB	YRN 006	LM23	ACRYLO	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRN 006	LM23	BRDCLM	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 006	LM23	C13DCP	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 006	LM23	C2AVE	14-dec-1992	0.900	1.000	ND	UGG	R
				UB	YRN 006	LM23	C2H3CL	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRN 006	LM23	C2H5CL	14-dec-1992	0.900	0.640	LT	UGG	
				UB	YRN 006	LM23	C6H6	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 006	LM23	CCL3F	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 006	LM23	CCL4	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRN 006	LM23	CH2CL2	14-dec-1992	0.900	4.400	LT	UGG	
				UB	YRN 006	LM23	CH3BR	14-dec-1992	0.900	0.260	LT	UGG	
				UB	YRN 006	LM23	CH3CL	14-dec-1992	0.900	0.960	LT	UGG	
				UB	YRN 006	LM23	CHBR3	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 006	LM23	CHCL3	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRN 006	LM23	CLC6H5	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 006	LM23	CS2	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 006	LM23	DBRCLM	14-dec-1992	0.900	0.250	LT	UGG	
				UB	YRN 006	LM23	DCLB	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 006	LM23	ETC6H5	14-dec-1992	0.900	0.190	LT	UGG	
				UB	YRN 006	LM23	MEC6H5	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 006	LM23	MEK	14-dec-1992	0.900	4.300	LT	UGG	
				UB	YRN 006	LM23	MIBK	14-dec-1992	0.900	0.630	LT	UGG	
				UB	YRN 006	LM23	MNBK	14-dec-1992	0.900	1.000	ND	UGG	R
				UB	YRN 006	LM23	STYR	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 006	LM23	T13DCP	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 006	LM23	TCLEA	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 006	LM23	TCLEE	14-dec-1992	0.900	0.160	LT	UGG	
				UB	YRN 006	LM23	TRCLE	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 006	LM23	XYLEN	14-dec-1992	0.900	0.780	LT	UGG	
				UB	YRO 006	LM25	123TCB	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 006	LM25	124TCB	14-dec-1992	0.900	0.220	LT	UGG	
				UB	YRO 006	LM25	12DCLB	14-dec-1992	0.900	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1569	UB	YRO 006	LM25	12DPH	14-dec-1992	0.900	0.520	LT	UGG	
				UB	YRO 006	LM25	13DCLB	14-dec-1992	0.900	0.042	LT	UGG	
				UB	YRO 006	LM25	14DCLB	14-dec-1992	0.900	0.034	LT	UGG	
				UB	YRO 006	LM25	236TCP	14-dec-1992	0.900	0.620	LT	UGG	
				UB	YRO 006	LM25	245TCP	14-dec-1992	0.900	0.490	LT	UGG	
				UB	YRO 006	LM25	246TCP	14-dec-1992	0.900	0.061	LT	UGG	
				UB	YRO 006	LM25	24DCLP	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 006	LM25	24DMPN	14-dec-1992	0.900	3.000	LT	UGG	
				UB	YRO 006	LM25	24DNP	14-dec-1992	0.900	4.700	LT	UGG	
				UB	YRO 006	LM25	24DNT	14-dec-1992	0.900	1.400	LT	UGG	
				UB	YRO 006	LM25	26DNA	14-dec-1992	0.900	0.570	LT	UGG	
				UB	YRO 006	LM25	26DNT	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 006	LM25	2CLP	14-dec-1992	0.900	0.055	LT	UGG	
				UB	YRO 006	LM25	2CNAP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 006	LM25	2MNAP	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 006	LM25	2MP	14-dec-1992	0.900	0.098	LT	UGG	
				UB	YRO 006	LM25	2NANIL	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 006	LM25	2NP	14-dec-1992	0.900	1.100	LT	UGG	
				UB	YRO 006	LM25	33DCBD	14-dec-1992	0.900	1.600	LT	UGG	
				UB	YRO 006	LM25	35DNA	14-dec-1992	0.900	1.600	LT	UGG	
				UB	YRO 006	LM25	3NANIL	14-dec-1992	0.900	3.000	LT	UGG	
				UB	YRO 006	LM25	3NT	14-dec-1992	0.900	0.340	LT	UGG	
				UB	YRO 006	LM25	46DN2C	14-dec-1992	0.900	0.800	LT	UGG	
				UB	YRO 006	LM25	4BRPPE	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 006	LM25	4CANIL	14-dec-1992	0.900	0.630	ND	UGG	R
				UB	YRO 006	LM25	4CL3C	14-dec-1992	0.900	0.930	LT	UGG	
				UB	YRO 006	LM25	4CLPPE	14-dec-1992	0.900	0.170	LT	UGG	
				UB	YRO 006	LM25	4MP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 006	LM25	4NANIL	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 006	LM25	4NP	14-dec-1992	0.900	3.300	LT	UGG	
				UB	YRO 006	LM25	ABHC	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 006	LM25	AENSLF	14-dec-1992	0.900	0.400	LT	UGG	
				UB	YRO 006	LM25	ALDRN	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 006	LM25	ANAPNE	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 006	LM25	ANAPYL	14-dec-1992	0.900	0.033	LT	UGG	
				UB	YRO 006	LM25	ANTRC	14-dec-1992	0.900	0.710	LT	UGG	
				UB	YRO 006	LM25	ATZ	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 006	LM25	B2CEXM	14-dec-1992	0.900	0.190	LT	UGG	
				UB	YRO 006	LM25	B2CIPE	14-dec-1992	0.900	0.440	LT	UGG	
				UB	YRO 006	LM25	B2CLEE	14-dec-1992	0.900	0.360	LT	UGG	
				UB	YRO 006	LM25	B2EHP	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 006	LM25	BAANTR	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 006	LM25	BAPYR	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRO 006	LM25	BBFANT	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRO 006	LM25	BBHC	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 006	LM25	BBZP	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 006	LM25	BENSLF	14-dec-1992	0.900	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1569	UB	YRO 006	LM25	BENZOA	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 006	LM25	BGHIPY	14-dec-1992	0.900	0.180	LT	UGG	
				UB	YRO 006	LM25	BKFANT	14-dec-1992	0.900	0.130	LT	UGG	
				UB	YRO 006	LM25	BZALC	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 006	LM25	CHRY	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 006	LM25	CL6BZ	14-dec-1992	0.900	0.080	LT	UGG	
				UB	YRO 006	LM25	CL6CP	14-dec-1992	0.900	0.520	LT	UGG	
				UB	YRO 006	LM25	CL6ET	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 006	LM25	CLDAN	14-dec-1992	0.900	0.680	LT	UGG	
				UB	YRO 006	LM25	CPMS	14-dec-1992	0.900	0.097	LT	UGG	
				UB	YRO 006	LM25	CPMSO	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 006	LM25	CPMSO2	14-dec-1992	0.900	0.066	LT	UGG	
				UB	YRO 006	LM25	DBAHA	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRO 006	LM25	DBCP	14-dec-1992	0.900	0.071	LT	UGG	
				UB	YRO 006	LM25	DBHC	14-dec-1992	0.900	0.210	LT	UGG	
				UB	YRO 006	LM25	DBZFUR	14-dec-1992	0.900	0.038	LT	UGG	
				UB	YRO 006	LM25	DCPD	14-dec-1992	0.900	0.570	LT	UGG	
				UB	YRO 006	LM25	DDVP	14-dec-1992	0.900	0.068	LT	UGG	
				UB	YRO 006	LM25	DEP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 006	LM25	DITH	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 006	LM25	DLDRN	14-dec-1992	0.900	0.079	LT	UGG	
				UB	YRO 006	LM25	DMP	14-dec-1992	0.900	0.063	LT	UGG	
				UB	YRO 006	LM25	DNBP	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 006	LM25	DNOP	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRO 006	LM25	ENDRN	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 006	LM25	ENDRNA	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 006	LM25	ENDRNK	14-dec-1992	0.900	0.280	ND	UGG	R
				UB	YRO 006	LM25	ESFSO4	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRO 006	LM25	FANT	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 006	LM25	FLRENE	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 006	LM25	HCBD	14-dec-1992	0.900	0.970	LT	UGG	
				UB	YRO 006	LM25	HPCL	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 006	LM25	HPCLE	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 006	LM25	ICDPYR	14-dec-1992	0.900	2.400	LT	UGG	
				UB	YRO 006	LM25	ISODR	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 006	LM25	ISOPHR	14-dec-1992	0.900	0.390	LT	UGG	
				UB	YRO 006	LM25	LIN	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRO 006	LM25	MEXCLR	14-dec-1992	0.900	0.260	LT	UGG	
				UB	YRO 006	LM25	MIREX	14-dec-1992	0.900	0.140	LT	UGG	
				UB	YRO 006	LM25	MLTHN	14-dec-1992	0.900	0.180	LT	UGG	
				UB	YRO 006	LM25	NAP	14-dec-1992	0.900	0.740	LT	UGG	
				UB	YRO 006	LM25	NB	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 006	LM25	NNDMEA	14-dec-1992	0.900	0.460	LT	UGG	
				UB	YRO 006	LM25	NNDNPA	14-dec-1992	0.900	1.100	LT	UGG	
				UB	YRO 006	LM25	NNDPA	14-dec-1992	0.900	0.290	LT	UGG	
				UB	YRO 006	LM25	OXAT	14-dec-1992	0.900	0.075	LT	UGG	
				UB	YRO 006	LM25	PCB016	14-dec-1992	0.900	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1569	UB	YRO 006	LM25	PCB221	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 006	LM25	PCB232	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 006	LM25	PCB242	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 006	LM25	PCB248	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 006	LM25	PCB254	14-dec-1992	0.900	3.800	ND	UGG	R
				UB	YRO 006	LM25	PCB260	14-dec-1992	0.900	0.790	LT	UGG	
				UB	YRO 006	LM25	PCB262	14-dec-1992	0.900	6.300	LT	UGG	
				UB	YRO 006	LM25	PCP	14-dec-1992	0.900	0.760	LT	UGG	
				UB	YRO 006	LM25	PHANTR	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 006	LM25	PHENOL	14-dec-1992	0.900	0.052	LT	UGG	
				UB	YRO 006	LM25	PPDDD	14-dec-1992	0.900	0.064	LT	UGG	
				UB	YRO 006	LM25	PPDDE	14-dec-1992	0.900	0.068	LT	UGG	
				UB	YRO 006	LM25	PPDDT	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRO 006	LM25	PRTHN	14-dec-1992	0.900	1.700	LT	UGG	
				UB	YRO 006	LM25	PYR	14-dec-1992	0.900	0.083	LT	UGG	
				UB	YRO 006	LM25	SUPONA	14-dec-1992	0.900	0.920	LT	UGG	
				UB	YRO 006	LM25	TXPHEN	14-dec-1992	0.900	12.000	LT	UGG	
				ES	BQJ 012	LW18	TDGCL	14-dec-1992	0.500	3.940	LT	UGG	
				UB	YRP 009	LW23	135TNB	14-dec-1992	0.900	0.922	LT	UGG	L
				UB	YRP 009	LW23	13DNB	14-dec-1992	0.900	0.504	LT	UGG	
				UB	YRP 009	LW23	246TNT	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 009	LW23	24DNT	14-dec-1992	0.900	2.500	LT	UGG	
				UB	YRP 009	LW23	26DNT	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 009	LW23	HMX	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 009	LW23	NB	14-dec-1992	0.900	1.140	LT	UGG	
				UB	YRP 009	LW23	RDX	14-dec-1992	0.900	1.280	LT	UGG	
				UB	YRP 009	LW23	TETRYL	14-dec-1992	0.900	2.110	LT	UGG	
				UB	YRV 009	Y9	HG	14-dec-1992	0.900	0.050	LT	UGG	
			G1570	ES	ZBN 015	AAA9	FC2A	14-dec-1992	2.500	2.000	LT	UGG	
				ES	ZBN 015	AAA9	IMPA	14-dec-1992	2.500	2.110	LT	UGG	
				ES	ZBN 015	AAA9	MPA	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRS 010	B9	AS	14-dec-1992	2.500	5.740		UGG	
				UB	YRT 010	JD20	SE	14-dec-1992	2.500	0.449	LT	UGG	
				UB	YRU 010	JD21	PB	14-dec-1992	2.500	2.580		UGG	
				UB	YRW 010	JS12	AG	14-dec-1992	2.500	0.803	LT	UGG	
				UB	YRW 010	JS12	AL	14-dec-1992	2.500	2730.000		UGG	
				UB	YRW 010	JS12	B	14-dec-1992	2.500	6.640	LT	UGG	
				UB	YRW 010	JS12	BA	14-dec-1992	2.500	33.800		UGG	
				UB	YRW 010	JS12	BE	14-dec-1992	2.500	0.427	LT	UGG	
				UB	YRW 010	JS12	CA	14-dec-1992	2.500	210000.000		UGG	
				UB	YRW 010	JS12	CD	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRW 010	JS12	CO	14-dec-1992	2.500	2.500	LT	UGG	
				UB	YRW 010	JS12	CR	14-dec-1992	2.500	5.890		UGG	
				UB	YRW 010	JS12	CU	14-dec-1992	2.500	3.620		UGG	
				UB	YRW 010	JS12	FE	14-dec-1992	2.500	5320.000		UGG	
				UB	YRW 010	JS12	K	14-dec-1992	2.500	568.000		UGG	
				UB	YRW 010	JS12	MG	14-dec-1992	2.500	53100.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1570	UB	YRW 010	JS12	MN	14-dec-1992	2.500	266.000		UGG	
				UB	YRW 010	JS12	MO	14-dec-1992	2.500	14.300	LT	UGG	
				UB	YRW 010	JS12	NA	14-dec-1992	2.500	239.000		UGG	
				UB	YRW 010	JS12	NI	14-dec-1992	2.500	4.910		UGG	
				UB	YRW 010	JS12	SB	14-dec-1992	2.500	19.600	LT	UGG	
				UB	YRW 010	JS12	SN	14-dec-1992	2.500	7.430	LT	UGG	
				UB	YRW 010	JS12	TE	14-dec-1992	2.500	14.900	LT	UGG	
				UB	YRW 010	JS12	TL	14-dec-1992	2.500	34.300	LT	UGG	
				UB	YRW 010	JS12	V	14-dec-1992	2.500	7.340		UGG	
				UB	YRW 010	JS12	ZN	14-dec-1992	2.500	21.600		UGG	
				UB	YRR 010	KF15	CYN	14-dec-1992	2.500	0.250	LT	UGG	
				UB	YRN 007	LM23	111TCE	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 007	LM23	112TCE	14-dec-1992	2.500	0.330	LT	UGG	
				UB	YRN 007	LM23	11DCE	14-dec-1992	2.500	0.270	LT	UGG	
				UB	YRN 007	LM23	11DCLE	14-dec-1992	2.500	0.490	LT	UGG	
				UB	YRN 007	LM23	12DCE	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRN 007	LM23	12DCLE	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRN 007	LM23	12DCLP	14-dec-1992	2.500	0.530	LT	UGG	
				UB	YRN 007	LM23	13DCLB	14-dec-1992	2.500	0.140	LT	UGG	
				UB	YRN 007	LM23	13DCP	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 007	LM23	13DMB	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 007	LM23	2CLEVE	14-dec-1992	2.500	0.500	LT	UGG	
				UB	YRN 007	LM23	ACET	14-dec-1992	2.500	3.300	LT	UGG	
				UB	YRN 007	LM23	ACRYLO	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRN 007	LM23	BRDCLM	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 007	LM23	C13DCP	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 007	LM23	C2AVE	14-dec-1992	2.500	1.000	ND	UGG	R
				UB	YRN 007	LM23	C2H3CL	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRN 007	LM23	C2H5CL	14-dec-1992	2.500	0.640	LT	UGG	
				UB	YRN 007	LM23	C6H6	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 007	LM23	CCL3F	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 007	LM23	CCL4	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRN 007	LM23	CH2CL2	14-dec-1992	2.500	4.400	LT	UGG	
				UB	YRN 007	LM23	CH3BR	14-dec-1992	2.500	0.260	LT	UGG	
				UB	YRN 007	LM23	CH3CL	14-dec-1992	2.500	0.960	LT	UGG	
				UB	YRN 007	LM23	CHBR3	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 007	LM23	CHCL3	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRN 007	LM23	CLC6H5	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 007	LM23	CS2	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 007	LM23	DBRCLM	14-dec-1992	2.500	0.250	LT	UGG	
				UB	YRN 007	LM23	DCLB	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 007	LM23	ETC6H5	14-dec-1992	2.500	0.190	LT	UGG	
				UB	YRN 007	LM23	MEC6H5	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 007	LM23	MEK	14-dec-1992	2.500	4.300	LT	UGG	
				UB	YRN 007	LM23	MIBK	14-dec-1992	2.500	0.630	LT	UGG	
				UB	YRN 007	LM23	MNBK	14-dec-1992	2.500	1.000	ND	UGG	R
				UB	YRN 007	LM23	STYR	14-dec-1992	2.500	0.600	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1570	UB	YRN 007	LM23	T13DCP	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 007	LM23	TCLEA	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 007	LM23	TCLEE	14-dec-1992	2.500	0.160	LT	UGG	
				UB	YRN 007	LM23	TRCLE	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 007	LM23	XYLEN	14-dec-1992	2.500	0.780	LT	UGG	
				UB	YRO 007	LM25	123TCB	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 007	LM25	124TCB	14-dec-1992	2.500	0.220	LT	UGG	
				UB	YRO 007	LM25	12DCLB	14-dec-1992	2.500	0.042	LT	UGG	
				UB	YRO 007	LM25	12DPH	14-dec-1992	2.500	0.520	LT	UGG	
				UB	YRO 007	LM25	13DCLB	14-dec-1992	2.500	0.042	LT	UGG	
				UB	YRO 007	LM25	14DCLB	14-dec-1992	2.500	0.034	LT	UGG	
				UB	YRO 007	LM25	236TCP	14-dec-1992	2.500	0.620	LT	UGG	
				UB	YRO 007	LM25	245TCP	14-dec-1992	2.500	0.490	LT	UGG	
				UB	YRO 007	LM25	246TCP	14-dec-1992	2.500	0.061	LT	UGG	
				UB	YRO 007	LM25	24DCLP	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 007	LM25	24DMPN	14-dec-1992	2.500	3.000	LT	UGG	
				UB	YRO 007	LM25	24DNP	14-dec-1992	2.500	4.700	LT	UGG	
				UB	YRO 007	LM25	24DNT	14-dec-1992	2.500	1.400	LT	UGG	
				UB	YRO 007	LM25	26DNA	14-dec-1992	2.500	0.570	LT	UGG	
				UB	YRO 007	LM25	26DNT	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 007	LM25	2CLP	14-dec-1992	2.500	0.055	LT	UGG	
				UB	YRO 007	LM25	2CNAP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 007	LM25	2MNAP	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 007	LM25	2MP	14-dec-1992	2.500	0.098	LT	UGG	
				UB	YRO 007	LM25	2NANIL	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 007	LM25	2NP	14-dec-1992	2.500	1.100	LT	UGG	
				UB	YRO 007	LM25	33DCBD	14-dec-1992	2.500	1.600	LT	UGG	
				UB	YRO 007	LM25	35DNA	14-dec-1992	2.500	1.600	LT	UGG	
				UB	YRO 007	LM25	3NANIL	14-dec-1992	2.500	3.000	LT	UGG	
				UB	YRO 007	LM25	3NT	14-dec-1992	2.500	0.340	LT	UGG	
				UB	YRO 007	LM25	46DN2C	14-dec-1992	2.500	0.800	LT	UGG	
				UB	YRO 007	LM25	4BRPPE	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 007	LM25	4CANIL	14-dec-1992	2.500	0.630	ND	UGG	R
				UB	YRO 007	LM25	4CL3C	14-dec-1992	2.500	0.930	LT	UGG	
				UB	YRO 007	LM25	4CLPPE	14-dec-1992	2.500	0.170	LT	UGG	
				UB	YRO 007	LM25	4MP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 007	LM25	4NANIL	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 007	LM25	4NP	14-dec-1992	2.500	3.300	LT	UGG	
				UB	YRO 007	LM25	ABHC	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 007	LM25	AENSLF	14-dec-1992	2.500	0.400	LT	UGG	
				UB	YRO 007	LM25	ALDRN	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 007	LM25	ANAPNE	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 007	LM25	ANAPYL	14-dec-1992	2.500	0.033	LT	UGG	
				UB	YRO 007	LM25	ANTRC	14-dec-1992	2.500	0.710	LT	UGG	
				UB	YRO 007	LM25	ATZ	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 007	LM25	B2CEXM	14-dec-1992	2.500	0.190	LT	UGG	
				UB	YRO 007	LM25	B2CIPE	14-dec-1992	2.500	0.440	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1570	UB	YRO 007	LM25	B2CLEE	14-dec-1992	2.500	0.360	LT	UGG	
				UB	YRO 007	LM25	B2EHP	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 007	LM25	BAANTR	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 007	LM25	BAPYR	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRO 007	LM25	BBFANT	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRO 007	LM25	BBHC	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 007	LM25	BBZP	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 007	LM25	BENSLF	14-dec-1992	2.500	2.400	LT	UGG	
				UB	YRO 007	LM25	BENZOA	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 007	LM25	BGHIPY	14-dec-1992	2.500	0.180	LT	UGG	
				UB	YRO 007	LM25	BKFANT	14-dec-1992	2.500	0.130	LT	UGG	
				UB	YRO 007	LM25	BZALC	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 007	LM25	CHRY	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 007	LM25	CL6BZ	14-dec-1992	2.500	0.080	LT	UGG	
				UB	YRO 007	LM25	CL6CP	14-dec-1992	2.500	0.520	LT	UGG	
				UB	YRO 007	LM25	CL6ET	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 007	LM25	CLDAN	14-dec-1992	2.500	0.680	LT	UGG	
				UB	YRO 007	LM25	CPMS	14-dec-1992	2.500	0.097	LT	UGG	
				UB	YRO 007	LM25	CPMSO	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 007	LM25	CPMSO2	14-dec-1992	2.500	0.066	LT	UGG	
				UB	YRO 007	LM25	DBAHA	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRO 007	LM25	DBCP	14-dec-1992	2.500	0.071	LT	UGG	
				UB	YRO 007	LM25	DBHC	14-dec-1992	2.500	0.210	LT	UGG	
				UB	YRO 007	LM25	DBZFUR	14-dec-1992	2.500	0.038	LT	UGG	
				UB	YRO 007	LM25	DCPD	14-dec-1992	2.500	0.570	LT	UGG	
				UB	YRO 007	LM25	DDVP	14-dec-1992	2.500	0.068	LT	UGG	
				UB	YRO 007	LM25	DEP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 007	LM25	DITH	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 007	LM25	DLDRN	14-dec-1992	2.500	0.079	LT	UGG	
				UB	YRO 007	LM25	DMP	14-dec-1992	2.500	0.063	LT	UGG	
				UB	YRO 007	LM25	DNBP	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 007	LM25	DNOP	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRO 007	LM25	ENDRN	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 007	LM25	ENDRNA	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 007	LM25	ENDRNK	14-dec-1992	2.500	0.280	ND	UGG	R
				UB	YRO 007	LM25	ESFSO4	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRO 007	LM25	FANT	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 007	LM25	FLRENE	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 007	LM25	HCBD	14-dec-1992	2.500	0.970	LT	UGG	
				UB	YRO 007	LM25	HPCL	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 007	LM25	HPCLE	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 007	LM25	ICDPYR	14-dec-1992	2.500	2.400	LT	UGG	
				UB	YRO 007	LM25	ISODR	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 007	LM25	ISOPHR	14-dec-1992	2.500	0.390	LT	UGG	
				UB	YRO 007	LM25	LIN	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRO 007	LM25	MEXCLR	14-dec-1992	2.500	0.260	LT	UGG	
				UB	YRO 007	LM25	MIREX	14-dec-1992	2.500	0.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	S	G1570	UB	YRO 007	LM25	MLTHN	14-dec-1992	2.500	0.180	LT	UGG	
				UB	YRO 007	LM25	NAP	14-dec-1992	2.500	0.740	LT	UGG	
				UB	YRO 007	LM25	NB	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 007	LM25	NNDMEA	14-dec-1992	2.500	0.460	LT	UGG	
				UB	YRO 007	LM25	NNDNPA	14-dec-1992	2.500	1.100	LT	UGG	
				UB	YRO 007	LM25	NNDPA	14-dec-1992	2.500	0.290	LT	UGG	
				UB	YRO 007	LM25	OXAT	14-dec-1992	2.500	0.075	LT	UGG	
				UB	YRO 007	LM25	PCB016	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 007	LM25	PCB221	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 007	LM25	PCB232	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 007	LM25	PCB242	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 007	LM25	PCB248	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 007	LM25	PCB254	14-dec-1992	2.500	3.800	ND	UGG	R
				UB	YRO 007	LM25	PCB260	14-dec-1992	2.500	0.790	LT	UGG	
				UB	YRO 007	LM25	PCB262	14-dec-1992	2.500	6.300	LT	UGG	
				UB	YRO 007	LM25	PCP	14-dec-1992	2.500	0.760	LT	UGG	
				UB	YRO 007	LM25	PHANTR	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 007	LM25	PHENOL	14-dec-1992	2.500	0.052	LT	UGG	
				UB	YRO 007	LM25	PPDDD	14-dec-1992	2.500	0.064	LT	UGG	
				UB	YRO 007	LM25	PPDDE	14-dec-1992	2.500	0.068	LT	UGG	
				UB	YRO 007	LM25	PPDDT	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRO 007	LM25	PRTHN	14-dec-1992	2.500	1.700	LT	UGG	
				UB	YRO 007	LM25	PYR	14-dec-1992	2.500	0.083	LT	UGG	
				UB	YRO 007	LM25	SUPONA	14-dec-1992	2.500	0.920	LT	UGG	
				UB	YRO 007	LM25	TXPHEN	14-dec-1992	2.500	12.000	LT	UGG	
				ES	BQJ 013	LW18	TDGCL	14-dec-1992	2.000	3.940	LT	UGG	
				UB	YRP 010	LW23	135TNB	14-dec-1992	2.500	0.922	LT	UGG	L
				UB	YRP 010	LW23	13DNB	14-dec-1992	2.500	0.504	LT	UGG	
				UB	YRP 010	LW23	246TNT	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 010	LW23	24DNT	14-dec-1992	2.500	2.500	LT	UGG	
				UB	YRP 010	LW23	26DNT	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 010	LW23	HMX	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 010	LW23	NB	14-dec-1992	2.500	1.140	LT	UGG	
				UB	YRP 010	LW23	RDX	14-dec-1992	2.500	1.280	LT	UGG	
				UB	YRP 010	LW23	TETRYL	14-dec-1992	2.500	2.110	LT	UGG	
				UB	YRV 010	Y9	HG	14-dec-1992	2.500	0.094		UGG	
		G	G1574	UB	YSO 002	6010	AG	14-dec-1992	0.000	20.000	LT	UGL	
				UB	YSO 002	6010	AS	14-dec-1992	0.000	500.000	LT	UGL	
				UB	YSO 002	6010	BA	14-dec-1992	0.000	610.000		UGL	
				UB	YSO 002	6010	CD	14-dec-1992	0.000	10.000	LT	UGL	
				UB	YSO 002	6010	CR	14-dec-1992	0.000	20.000	LT	UGL	
				UB	YSO 002	6010	PB	14-dec-1992	0.000	100.000	LT	UGL	
				UB	YSO 002	6010	SE	14-dec-1992	0.000	300.000	LT	UGL	
				UB	YSO 002	6010	ZN	14-dec-1992	0.000	58.000		UGL	
				UB	YSR 002	8080	CLDAN	14-dec-1992	0.000	1.000	LT	UGL	
				UB	YSR 002	8080	ENDRN	14-dec-1992	0.000	1.000	LT	UGL	
				UB	YSR 002	8080	HPCL	14-dec-1992	0.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP2	G	G1574	UB	YSR 002	8080	HPCLE	14-dec-1992	0.000	1.000	LT	UGL	
				UB	YSR 002	8080	LIN	14-dec-1992	0.000	0.500	LT	UGL	
				UB	YSR 002	8080	MEXCLR	14-dec-1992	0.000	2.000	LT	UGL	
				UB	YSR 002	8080	TXPHEN	14-dec-1992	0.000	2.000	LT	UGL	
				UB	YSS 002	8150	245TP	14-dec-1992	0.000	2.000	LT	UGL	
				UB	YSS 002	8150	24D	14-dec-1992	0.000	20.000	LT	UGL	
				UB	YSQ 002	8240	11DCE	14-dec-1992	0.000	1.200	LT	UGL	
				UB	YSQ 002	8240	12DCLE	14-dec-1992	0.000	2.400	LT	UGL	
				UB	YSQ 002	8240	C2H3CL	14-dec-1992	0.000	1.700	LT	UGL	
				UB	YSQ 002	8240	C6H6	14-dec-1992	0.000	1.600	LT	UGL	
				UB	YSQ 002	8240	CCL4	14-dec-1992	0.000	1.500	LT	UGL	
				UB	YSQ 002	8240	CHCL3	14-dec-1992	0.000	1.800	LT	UGL	
				UB	YSQ 002	8240	CLC6H5	14-dec-1992	0.000	1.300	LT	UGL	
				UB	YSQ 002	8240	MEK	14-dec-1992	0.000	3.800	LT	UGL	
				UB	YSQ 002	8240	TCLEE	14-dec-1992	0.000	1.500	LT	UGL	
				UB	YSQ 002	8240	TRCLE	14-dec-1992	0.000	1.300	LT	UGL	
				UB	YSP 002	8270	14DCLB	14-dec-1992	0.000	44.000	LT	UGL	
				UB	YSP 002	8270	245TCP	14-dec-1992	0.000	50.000	LT	UGL	
				UB	YSP 002	8270	246TCP	14-dec-1992	0.000	27.000	LT	UGL	
				UB	YSP 002	8270	24DNT	14-dec-1992	0.000	57.000	LT	UGL	
				UB	YSP 002	8270	2MP	14-dec-1992	0.000	50.000	LT	UGL	
				UB	YSP 002	8270	4MP	14-dec-1992	0.000	50.000	LT	UGL	
				UB	YSP 002	8270	CL6BZ	14-dec-1992	0.000	19.000	LT	UGL	
				UB	YSP 002	8270	CL6ET	14-dec-1992	0.000	16.000	LT	UGL	
				UB	YSP 002	8270	HCBD	14-dec-1992	0.000	9.000	LT	UGL	
				UB	YSP 002	8270	NB	14-dec-1992	0.000	19.000	LT	UGL	
				UB	YSP 002	8270	PCP	14-dec-1992	0.000	36.000	LT	UGL	
				UB	YSP 002	8270	PYRDIN	14-dec-1992	0.000	50.000	LT	UGL	
				UB	YSU 001	9045	PH	14-dec-1992	0.000	8.000			
				UB	YSV 002	REAC	RECN	14-dec-1992	0.000	0.200	LT	UGG	
				UB	YSW 002	REAC	RESF	14-dec-1992	0.000	10.000	LT	UGG	
	37-SP3	S	G1571	ES	ZBN 016	AAA9	FC2A	14-dec-1992	0.100	2.000	LT	UGG	
				ES	ZBN 016	AAA9	IMPA	14-dec-1992	0.100	2.110	LT	UGG	
				ES	ZBN 016	AAA9	MPA	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRS 011	B9	AS	14-dec-1992	0.100	11.200		UGG	
				UB	YRT 011	JD20	SE	14-dec-1992	0.100	0.449	LT	UGG	
				UB	YRU 011	JD21	PB	14-dec-1992	0.100	9.510		UGG	
				UB	YRW 011	JS12	AG	14-dec-1992	0.100	0.803	LT	UGG	
				UB	YRW 011	JS12	AL	14-dec-1992	0.100	8320.000		UGG	
				UB	YRW 011	JS12	B	14-dec-1992	0.100	12.300		UGG	
				UB	YRW 011	JS12	BA	14-dec-1992	0.100	67.300		UGG	
				UB	YRW 011	JS12	BE	14-dec-1992	0.100	0.427	LT	UGG	
				UB	YRW 011	JS12	CA	14-dec-1992	0.100	200000.000		UGG	
				UB	YRW 011	JS12	CD	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRW 011	JS12	CO	14-dec-1992	0.100	2.500	LT	UGG	
				UB	YRW 011	JS12	CR	14-dec-1992	0.100	12.700		UGG	
				UB	YRW 011	JS12	CU	14-dec-1992	0.100	8.320		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1571	UB	YRW 011	JS12	FE	14-dec-1992	0.100	10800.000		UGG	
				UB	YRW 011	JS12	K	14-dec-1992	0.100	1370.000		UGG	
				UB	YRW 011	JS12	MG	14-dec-1992	0.100	11800.000		UGG	
				UB	YRW 011	JS12	MN	14-dec-1992	0.100	202.000		UGG	
				UB	YRW 011	JS12	MO	14-dec-1992	0.100	14.300	LT	UGG	
				UB	YRW 011	JS12	NA	14-dec-1992	0.100	283.000		UGG	
				UB	YRW 011	JS12	NI	14-dec-1992	0.100	11.200		UGG	
				UB	YRW 011	JS12	SB	14-dec-1992	0.100	19.600	LT	UGG	
				UB	YRW 011	JS12	SN	14-dec-1992	0.100	7.430	LT	UGG	
				UB	YRW 011	JS12	TE	14-dec-1992	0.100	14.900	LT	UGG	
				UB	YRW 011	JS12	TL	14-dec-1992	0.100	34.300	LT	UGG	
				UB	YRW 011	JS12	V	14-dec-1992	0.100	15.700		UGG	
				UB	YRW 011	JS12	ZN	14-dec-1992	0.100	39.900		UGG	
				UB	YRR 011	KF15	CYN	14-dec-1992	0.100	0.250	LT	UGG	
				UB	YRN 008	LM23	111TCE	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 008	LM23	112TCE	14-dec-1992	0.100	0.330	LT	UGG	
				UB	YRN 008	LM23	11DCE	14-dec-1992	0.100	0.270	LT	UGG	
				UB	YRN 008	LM23	11DCLE	14-dec-1992	0.100	0.490	LT	UGG	
				UB	YRN 008	LM23	12DCE	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRN 008	LM23	12DCLE	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRN 008	LM23	12DCLP	14-dec-1992	0.100	0.530	LT	UGG	
				UB	YRN 008	LM23	13DCLB	14-dec-1992	0.100	0.140	LT	UGG	
				UB	YRN 008	LM23	13DCP	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 008	LM23	13DMB	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 008	LM23	2CLEVE	14-dec-1992	0.100	0.500	LT	UGG	
				UB	YRN 008	LM23	ACET	14-dec-1992	0.100	3.300	LT	UGG	
				UB	YRN 008	LM23	ACRYLO	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRN 008	LM23	BRDCLM	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 008	LM23	C13DCP	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 008	LM23	C2AVE	14-dec-1992	0.100	1.000	ND	UGG	R
				UB	YRN 008	LM23	C2H3CL	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRN 008	LM23	C2H5CL	14-dec-1992	0.100	0.640	LT	UGG	
				UB	YRN 008	LM23	C6H6	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 008	LM23	CCL3F	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 008	LM23	CCL4	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRN 008	LM23	CH2CL2	14-dec-1992	0.100	4.400	LT	UGG	
				UB	YRN 008	LM23	CH3BR	14-dec-1992	0.100	0.260	LT	UGG	
				UB	YRN 008	LM23	CH3CL	14-dec-1992	0.100	0.960	LT	UGG	
				UB	YRN 008	LM23	CHBR3	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 008	LM23	CHCL3	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRN 008	LM23	CLC6H5	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 008	LM23	CS2	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 008	LM23	DBRCLM	14-dec-1992	0.100	0.250	LT	UGG	
				UB	YRN 008	LM23	DCLB	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 008	LM23	ETC6H5	14-dec-1992	0.100	0.190	LT	UGG	
				UB	YRN 008	LM23	MEC6H5	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRN 008	LM23	MEK	14-dec-1992	0.100	4.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1571	UB	YRN 008	LM23	MIBK	14-dec-1992	0.100	0.630	LT	UGG	
				UB	YRN 008	LM23	MNBK	14-dec-1992	0.100	1.000	ND	UGG	R
				UB	YRN 008	LM23	STYR	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 008	LM23	T13DCP	14-dec-1992	0.100	0.600	ND	UGG	R
				UB	YRN 008	LM23	TCLEA	14-dec-1992	0.100	0.200	LT	UGG	
				UB	YRN 008	LM23	TCLEE	14-dec-1992	0.100	0.160	LT	UGG	
				UB	YRN 008	LM23	TRCLE	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRN 008	LM23	XYLEN	14-dec-1992	0.100	0.780	LT	UGG	
				UB	YRO 008	LM25	123TCB	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 008	LM25	124TCB	14-dec-1992	0.100	0.220	LT	UGG	
				UB	YRO 008	LM25	12DCLB	14-dec-1992	0.100	0.042	LT	UGG	
				UB	YRO 008	LM25	12DPH	14-dec-1992	0.100	0.520	LT	UGG	
				UB	YRO 008	LM25	13DCLB	14-dec-1992	0.100	0.042	LT	UGG	
				UB	YRO 008	LM25	14DCLB	14-dec-1992	0.100	0.034	LT	UGG	
				UB	YRO 008	LM25	236TCP	14-dec-1992	0.100	0.620	LT	UGG	
				UB	YRO 008	LM25	245TCP	14-dec-1992	0.100	0.490	LT	UGG	
				UB	YRO 008	LM25	246TCP	14-dec-1992	0.100	0.061	LT	UGG	
				UB	YRO 008	LM25	24DCLP	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 008	LM25	24DMPN	14-dec-1992	0.100	3.000	LT	UGG	
				UB	YRO 008	LM25	24DNP	14-dec-1992	0.100	4.700	LT	UGG	
				UB	YRO 008	LM25	24DNT	14-dec-1992	0.100	1.400	LT	UGG	
				UB	YRO 008	LM25	26DNA	14-dec-1992	0.100	0.570	LT	UGG	
				UB	YRO 008	LM25	26DNT	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 008	LM25	2CLP	14-dec-1992	0.100	0.055	LT	UGG	
				UB	YRO 008	LM25	2CNAP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 008	LM25	2MNAP	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 008	LM25	2MP	14-dec-1992	0.100	0.098	LT	UGG	
				UB	YRO 008	LM25	2NANIL	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 008	LM25	2NP	14-dec-1992	0.100	1.100	LT	UGG	
				UB	YRO 008	LM25	33DCBD	14-dec-1992	0.100	1.600	LT	UGG	
				UB	YRO 008	LM25	35DNA	14-dec-1992	0.100	1.600	LT	UGG	
				UB	YRO 008	LM25	3NANIL	14-dec-1992	0.100	3.000	LT	UGG	
				UB	YRO 008	LM25	3NT	14-dec-1992	0.100	0.340	LT	UGG	
				UB	YRO 008	LM25	46DN2C	14-dec-1992	0.100	0.800	LT	UGG	
				UB	YRO 008	LM25	4BRPPE	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 008	LM25	4CANIL	14-dec-1992	0.100	0.630	ND	UGG	R
				UB	YRO 008	LM25	4CL3C	14-dec-1992	0.100	0.930	LT	UGG	
				UB	YRO 008	LM25	4CLPPE	14-dec-1992	0.100	0.170	LT	UGG	
				UB	YRO 008	LM25	4MP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 008	LM25	4NANIL	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 008	LM25	4NP	14-dec-1992	0.100	3.300	LT	UGG	
				UB	YRO 008	LM25	ABHC	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 008	LM25	AENSLF	14-dec-1992	0.100	0.400	LT	UGG	
				UB	YRO 008	LM25	ALDRN	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 008	LM25	ANAPNE	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 008	LM25	ANAPYL	14-dec-1992	0.100	0.033	LT	UGG	
				UB	YRO 008	LM25	ANTRC	14-dec-1992	0.100	0.710	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1571	UB	YRO 008	LM25	ATZ	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 008	LM25	B2CEXM	14-dec-1992	0.100	0.190	LT	UGG	
				UB	YRO 008	LM25	B2CIPE	14-dec-1992	0.100	0.440	LT	UGG	
				UB	YRO 008	LM25	B2CLEE	14-dec-1992	0.100	0.360	LT	UGG	
				UB	YRO 008	LM25	B2EHP	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 008	LM25	BAANTR	14-dec-1992	0.100	0.041	LT	UGG	
				UB	YRO 008	LM25	BAPYR	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRO 008	LM25	BBFANT	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRO 008	LM25	BBHC	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 008	LM25	BBZP	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 008	LM25	BENSLF	14-dec-1992	0.100	2.400	LT	UGG	
				UB	YRO 008	LM25	BENZOA	14-dec-1992	0.100	3.100	ND	UGG	R
				UB	YRO 008	LM25	BGHIPY	14-dec-1992	0.100	0.180	LT	UGG	
				UB	YRO 008	LM25	BKFANT	14-dec-1992	0.100	0.130	LT	UGG	
				UB	YRO 008	LM25	BZALC	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 008	LM25	CHRY	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 008	LM25	CL6BZ	14-dec-1992	0.100	0.080	LT	UGG	
				UB	YRO 008	LM25	CL6CP	14-dec-1992	0.100	0.520	LT	UGG	
				UB	YRO 008	LM25	CL6ET	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 008	LM25	CLDAN	14-dec-1992	0.100	0.680	LT	UGG	
				UB	YRO 008	LM25	CPMS	14-dec-1992	0.100	0.097	LT	UGG	
				UB	YRO 008	LM25	CPMSO	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 008	LM25	CPMSO2	14-dec-1992	0.100	0.066	LT	UGG	
				UB	YRO 008	LM25	DBAHA	14-dec-1992	0.100	0.310	LT	UGG	
				UB	YRO 008	LM25	DBCP	14-dec-1992	0.100	0.071	LT	UGG	
				UB	YRO 008	LM25	DBHC	14-dec-1992	0.100	0.210	LT	UGG	
				UB	YRO 008	LM25	DBZFUR	14-dec-1992	0.100	0.038	LT	UGG	
				UB	YRO 008	LM25	DCPD	14-dec-1992	0.100	0.570	LT	UGG	
				UB	YRO 008	LM25	DDVP	14-dec-1992	0.100	0.068	LT	UGG	
				UB	YRO 008	LM25	DEP	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 008	LM25	DITH	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 008	LM25	DLDRN	14-dec-1992	0.100	0.079	LT	UGG	
				UB	YRO 008	LM25	DMP	14-dec-1992	0.100	0.063	LT	UGG	
				UB	YRO 008	LM25	DNBP	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 008	LM25	DNOP	14-dec-1992	0.100	0.230	LT	UGG	
				UB	YRO 008	LM25	ENDRN	14-dec-1992	0.100	1.300	LT	UGG	
				UB	YRO 008	LM25	ENDRNA	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 008	LM25	ENDRNK	14-dec-1992	0.100	0.280	ND	UGG	R
				UB	YRO 008	LM25	ESFSO4	14-dec-1992	0.100	1.200	LT	UGG	
				UB	YRO 008	LM25	FANT	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 008	LM25	FLRENE	14-dec-1992	0.100	0.065	LT	UGG	
				UB	YRO 008	LM25	HCBD	14-dec-1992	0.100	0.970	LT	UGG	
				UB	YRO 008	LM25	HPCL	14-dec-1992	0.100	0.240	LT	UGG	
				UB	YRO 008	LM25	HPCLE	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 008	LM25	ICDPYR	14-dec-1992	0.100	2.400	LT	UGG	
				UB	YRO 008	LM25	ISODR	14-dec-1992	0.100	0.480	LT	UGG	
				UB	YRO 008	LM25	ISOPHR	14-dec-1992	0.100	0.390	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1571	UB	YRO 008	LM25	LIN	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRO 008	LM25	MEXCLR	14-dec-1992	0.100	0.260	LT	UGG	
				UB	YRO 008	LM25	MIREX	14-dec-1992	0.100	0.140	LT	UGG	
				UB	YRO 008	LM25	MLTHN	14-dec-1992	0.100	0.180	LT	UGG	
				UB	YRO 008	LM25	NAP	14-dec-1992	0.100	0.740	LT	UGG	
				UB	YRO 008	LM25	NB	14-dec-1992	0.100	1.800	LT	UGG	
				UB	YRO 008	LM25	NNDMEA	14-dec-1992	0.100	0.460	LT	UGG	
				UB	YRO 008	LM25	NNDNPA	14-dec-1992	0.100	1.100	LT	UGG	
				UB	YRO 008	LM25	NNDPA	14-dec-1992	0.100	0.290	LT	UGG	
				UB	YRO 008	LM25	OXAT	14-dec-1992	0.100	0.075	LT	UGG	
				UB	YRO 008	LM25	PCB016	14-dec-1992	0.100	0.320	LT	UGG	
				UB	YRO 008	LM25	PCB221	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 008	LM25	PCB232	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 008	LM25	PCB242	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 008	LM25	PCB248	14-dec-1992	0.100	1.900	ND	UGG	R
				UB	YRO 008	LM25	PCB254	14-dec-1992	0.100	3.800	ND	UGG	R
				UB	YRO 008	LM25	PCB260	14-dec-1992	0.100	0.790	LT	UGG	
				UB	YRO 008	LM25	PCB262	14-dec-1992	0.100	6.300	LT	UGG	
				UB	YRO 008	LM25	PCP	14-dec-1992	0.100	0.760	LT	UGG	
				UB	YRO 008	LM25	PHANTR	14-dec-1992	0.100	0.032	LT	UGG	
				UB	YRO 008	LM25	PHENOL	14-dec-1992	0.100	0.052	LT	UGG	
				UB	YRO 008	LM25	PPDDD	14-dec-1992	0.100	0.064	LT	UGG	
				UB	YRO 008	LM25	PPDDE	14-dec-1992	0.100	0.068	LT	UGG	
				UB	YRO 008	LM25	PPDDT	14-dec-1992	0.100	0.100	LT	UGG	
				UB	YRO 008	LM25	PRTHN	14-dec-1992	0.100	1.700	LT	UGG	
				UB	YRO 008	LM25	PYR	14-dec-1992	0.100	0.083	LT	UGG	
				UB	YRO 008	LM25	SUPONA	14-dec-1992	0.100	0.920	LT	UGG	
				UB	YRO 008	LM25	TXPHEN	14-dec-1992	0.100	12.000	LT	UGG	
				ES	BQJ 014	LW18	TDGCL	14-dec-1992	0.100	3.940	LT	UGG	
				UB	YRP 011	LW23	135TNB	14-dec-1992	0.100	0.922	LT	UGG	L
				UB	YRP 011	LW23	13DNB	14-dec-1992	0.100	0.504	LT	UGG	
				UB	YRP 011	LW23	246TNT	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 011	LW23	24DNT	14-dec-1992	0.100	2.500	LT	UGG	
				UB	YRP 011	LW23	26DNT	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 011	LW23	HMX	14-dec-1992	0.100	2.000	LT	UGG	
				UB	YRP 011	LW23	NB	14-dec-1992	0.100	1.140	LT	UGG	
				UB	YRP 011	LW23	RDX	14-dec-1992	0.100	1.280	LT	UGG	
				UB	YRP 011	LW23	TETRYL	14-dec-1992	0.100	2.110	LT	UGG	
				UB	YRV 011	Y9	HG	14-dec-1992	0.100	0.050	LT	UGG	
			G1572	ES	ZBN 017	AAA9	FC2A	14-dec-1992	0.500	2.000	LT	UGG	
				ES	ZBN 017	AAA9	IMPA	14-dec-1992	0.500	2.110	LT	UGG	
				ES	ZBN 017	AAA9	MPA	14-dec-1992	0.500	2.000	LT	UGG	
				UB	YRS 012	B9	AS	14-dec-1992	0.900	9.150		UGG	
				UB	YRT 012	JD20	SE	14-dec-1992	0.900	0.449	LT	UGG	
				UB	YRU 012	JD21	PB	14-dec-1992	0.900	4.710		UGG	
				UB	YRW 012	JS12	AG	14-dec-1992	0.900	0.803	LT	UGG	
				UB	YRW 012	JS12	AL	14-dec-1992	0.900	11900.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1572	UB	YRW 012	JS12	B	14-dec-1992	0.900	12.700		UGG	
				UB	YRW 012	JS12	BA	14-dec-1992	0.900	101.000		UGG	
				UB	YRW 012	JS12	BE	14-dec-1992	0.900	0.427	LT	UGG	
				UB	YRW 012	JS12	CA	14-dec-1992	0.900	110000.000		UGG	
				UB	YRW 012	JS12	CD	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRW 012	JS12	CO	14-dec-1992	0.900	4.880		UGG	
				UB	YRW 012	JS12	CR	14-dec-1992	0.900	14.100		UGG	
				UB	YRW 012	JS12	CU	14-dec-1992	0.900	6.930		UGG	
				UB	YRW 012	JS12	FE	14-dec-1992	0.900	14200.000		UGG	
				UB	YRW 012	JS12	K	14-dec-1992	0.900	2510.000		UGG	
				UB	YRW 012	JS12	MG	14-dec-1992	0.900	10900.000		UGG	
				UB	YRW 012	JS12	MN	14-dec-1992	0.900	291.000		UGG	
				UB	YRW 012	JS12	MO	14-dec-1992	0.900	14.300	LT	UGG	
				UB	YRW 012	JS12	NA	14-dec-1992	0.900	914.000		UGG	
				UB	YRW 012	JS12	NI	14-dec-1992	0.900	11.500		UGG	
				UB	YRW 012	JS12	SB	14-dec-1992	0.900	19.600	LT	UGG	
				UB	YRW 012	JS12	SN	14-dec-1992	0.900	7.430	LT	UGG	
				UB	YRW 012	JS12	TE	14-dec-1992	0.900	14.900	LT	UGG	
				UB	YRW 012	JS12	TL	14-dec-1992	0.900	34.300	LT	UGG	
				UB	YRW 012	JS12	V	14-dec-1992	0.900	21.200		UGG	
				UB	YRW 012	JS12	ZN	14-dec-1992	0.900	44.400		UGG	
				UB	YRR 012	KF15	CYN	14-dec-1992	0.900	0.250	LT	UGG	
				UB	YRN 009	LM23	111TCE	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 009	LM23	112TCE	14-dec-1992	0.900	0.330	LT	UGG	
				UB	YRN 009	LM23	11DCE	14-dec-1992	0.900	0.270	LT	UGG	
				UB	YRN 009	LM23	11DCLE	14-dec-1992	0.900	0.490	LT	UGG	
				UB	YRN 009	LM23	12DCE	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRN 009	LM23	12DCLE	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRN 009	LM23	12DCLP	14-dec-1992	0.900	0.530	LT	UGG	
				UB	YRN 009	LM23	13DCLB	14-dec-1992	0.900	0.140	LT	UGG	
				UB	YRN 009	LM23	13DCP	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 009	LM23	13DMB	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 009	LM23	2CLEVE	14-dec-1992	0.900	0.500	LT	UGG	
				UB	YRN 009	LM23	ACET	14-dec-1992	0.900	3.300	LT	UGG	
				UB	YRN 009	LM23	ACRYLO	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRN 009	LM23	BRDCLM	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 009	LM23	C13DCP	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 009	LM23	C2AVE	14-dec-1992	0.900	1.000	ND	UGG	R
				UB	YRN 009	LM23	C2H3CL	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRN 009	LM23	C2H5CL	14-dec-1992	0.900	0.640	LT	UGG	
				UB	YRN 009	LM23	C6H6	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 009	LM23	CCL3F	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 009	LM23	CCL4	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRN 009	LM23	CH2CL2	14-dec-1992	0.900	4.400	LT	UGG	
				UB	YRN 009	LM23	CH3BR	14-dec-1992	0.900	0.260	LT	UGG	
				UB	YRN 009	LM23	CH3CL	14-dec-1992	0.900	0.960	LT	UGG	
				UB	YRN 009	LM23	CHBR3	14-dec-1992	0.900	0.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1572	UB	YRN 009	LM23	CHCL3	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRN 009	LM23	CLC6H5	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 009	LM23	CS2	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 009	LM23	DBRCLM	14-dec-1992	0.900	0.250	LT	UGG	
				UB	YRN 009	LM23	DCLB	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 009	LM23	ETC6H5	14-dec-1992	0.900	0.190	LT	UGG	
				UB	YRN 009	LM23	MEC6H5	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRN 009	LM23	MEK	14-dec-1992	0.900	4.300	LT	UGG	
				UB	YRN 009	LM23	MIBK	14-dec-1992	0.900	0.630	LT	UGG	
				UB	YRN 009	LM23	MNBK	14-dec-1992	0.900	1.000	ND	UGG	R
				UB	YRN 009	LM23	STYR	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 009	LM23	T13DCP	14-dec-1992	0.900	0.600	ND	UGG	R
				UB	YRN 009	LM23	TCLEA	14-dec-1992	0.900	0.200	LT	UGG	
				UB	YRN 009	LM23	TCLEE	14-dec-1992	0.900	0.160	LT	UGG	
				UB	YRN 009	LM23	TRCLE	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRN 009	LM23	XYLEN	14-dec-1992	0.900	0.780	LT	UGG	
				UB	YRO 009	LM25	123TCB	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 009	LM25	124TCB	14-dec-1992	0.900	0.220	LT	UGG	
				UB	YRO 009	LM25	12DCLB	14-dec-1992	0.900	0.042	LT	UGG	
				UB	YRO 009	LM25	12DPH	14-dec-1992	0.900	0.520	LT	UGG	
				UB	YRO 009	LM25	13DCLB	14-dec-1992	0.900	0.042	LT	UGG	
				UB	YRO 009	LM25	14DCLB	14-dec-1992	0.900	0.034	LT	UGG	
				UB	YRO 009	LM25	236TCP	14-dec-1992	0.900	0.620	LT	UGG	
				UB	YRO 009	LM25	245TCP	14-dec-1992	0.900	0.490	LT	UGG	
				UB	YRO 009	LM25	246TCP	14-dec-1992	0.900	0.061	LT	UGG	
				UB	YRO 009	LM25	24DCLP	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 009	LM25	24DMPN	14-dec-1992	0.900	3.000	LT	UGG	
				UB	YRO 009	LM25	24DNP	14-dec-1992	0.900	4.700	LT	UGG	
				UB	YRO 009	LM25	24DNT	14-dec-1992	0.900	1.400	LT	UGG	
				UB	YRO 009	LM25	26DNA	14-dec-1992	0.900	0.570	LT	UGG	
				UB	YRO 009	LM25	26DNT	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 009	LM25	2CLP	14-dec-1992	0.900	0.055	LT	UGG	
				UB	YRO 009	LM25	2CNAP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 009	LM25	2MNAP	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 009	LM25	2MP	14-dec-1992	0.900	0.098	LT	UGG	
				UB	YRO 009	LM25	2NANIL	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 009	LM25	2NP	14-dec-1992	0.900	1.100	LT	UGG	
				UB	YRO 009	LM25	33DCBD	14-dec-1992	0.900	1.600	LT	UGG	
				UB	YRO 009	LM25	35DNA	14-dec-1992	0.900	1.600	LT	UGG	
				UB	YRO 009	LM25	3NANIL	14-dec-1992	0.900	3.000	LT	UGG	
				UB	YRO 009	LM25	3NT	14-dec-1992	0.900	0.340	LT	UGG	
				UB	YRO 009	LM25	46DN2C	14-dec-1992	0.900	0.800	LT	UGG	
				UB	YRO 009	LM25	4BRPPE	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 009	LM25	4CANIL	14-dec-1992	0.900	0.630	ND	UGG	R
				UB	YRO 009	LM25	4CL3C	14-dec-1992	0.900	0.930	LT	UGG	
				UB	YRO 009	LM25	4CLPPE	14-dec-1992	0.900	0.170	LT	UGG	
				UB	YRO 009	LM25	4MP	14-dec-1992	0.900	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1572	UB	YRO 009	LM25	4NANIL	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 009	LM25	4NP	14-dec-1992	0.900	3.300	LT	UGG	
				UB	YRO 009	LM25	ABHC	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 009	LM25	AENSLF	14-dec-1992	0.900	0.400	LT	UGG	
				UB	YRO 009	LM25	ALDRN	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 009	LM25	ANAPNE	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 009	LM25	ANAPYL	14-dec-1992	0.900	0.033	LT	UGG	
				UB	YRO 009	LM25	ANTRC	14-dec-1992	0.900	0.710	LT	UGG	
				UB	YRO 009	LM25	ATZ	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 009	LM25	B2CEXM	14-dec-1992	0.900	0.190	LT	UGG	
				UB	YRO 009	LM25	B2CIPE	14-dec-1992	0.900	0.440	LT	UGG	
				UB	YRO 009	LM25	B2CLEE	14-dec-1992	0.900	0.360	LT	UGG	
				UB	YRO 009	LM25	B2EHP	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 009	LM25	BAANTR	14-dec-1992	0.900	0.041	LT	UGG	
				UB	YRO 009	LM25	BAPYR	14-dec-1992	0.900	1.200	LT	UGG	
				UB	YRO 009	LM25	BBFANT	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRO 009	LM25	BBHC	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 009	LM25	BBZP	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 009	LM25	BENSLF	14-dec-1992	0.900	2.400	LT	UGG	
				UB	YRO 009	LM25	BENZOA	14-dec-1992	0.900	3.100	ND	UGG	R
				UB	YRO 009	LM25	BGHIPY	14-dec-1992	0.900	0.180	LT	UGG	
				UB	YRO 009	LM25	BKFANT	14-dec-1992	0.900	0.130	LT	UGG	
				UB	YRO 009	LM25	BZALC	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 009	LM25	CHRY	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 009	LM25	CL6BZ	14-dec-1992	0.900	0.080	LT	UGG	
				UB	YRO 009	LM25	CL6CP	14-dec-1992	0.900	0.520	LT	UGG	
				UB	YRO 009	LM25	CL6ET	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 009	LM25	CLDAN	14-dec-1992	0.900	0.680	LT	UGG	
				UB	YRO 009	LM25	CPMS	14-dec-1992	0.900	0.097	LT	UGG	
				UB	YRO 009	LM25	CPMSO	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 009	LM25	CPMSO2	14-dec-1992	0.900	0.066	LT	UGG	
				UB	YRO 009	LM25	DBAHA	14-dec-1992	0.900	0.310	LT	UGG	
				UB	YRO 009	LM25	DBCP	14-dec-1992	0.900	0.071	LT	UGG	
				UB	YRO 009	LM25	DBHC	14-dec-1992	0.900	0.210	LT	UGG	
				UB	YRO 009	LM25	DBZFUR	14-dec-1992	0.900	0.038	LT	UGG	
				UB	YRO 009	LM25	DCPD	14-dec-1992	0.900	0.570	LT	UGG	
				UB	YRO 009	LM25	DDVP	14-dec-1992	0.900	0.068	LT	UGG	
				UB	YRO 009	LM25	DEP	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 009	LM25	DITH	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 009	LM25	DLDRN	14-dec-1992	0.900	0.079	LT	UGG	
				UB	YRO 009	LM25	DMP	14-dec-1992	0.900	0.063	LT	UGG	
				UB	YRO 009	LM25	DNBP	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 009	LM25	DNOP	14-dec-1992	0.900	0.230	LT	UGG	
				UB	YRO 009	LM25	ENDRN	14-dec-1992	0.900	1.300	LT	UGG	
				UB	YRO 009	LM25	ENDRNA	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 009	LM25	ENDRNK	14-dec-1992	0.900	0.280	ND	UGG	R
				UB	YRO 009	LM25	ESFSO4	14-dec-1992	0.900	1.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1572	UB	YRO 009	LM25	FANT	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 009	LM25	FLRENE	14-dec-1992	0.900	0.065	LT	UGG	
				UB	YRO 009	LM25	HCBD	14-dec-1992	0.900	0.970	LT	UGG	
				UB	YRO 009	LM25	HPCL	14-dec-1992	0.900	0.240	LT	UGG	
				UB	YRO 009	LM25	HPCLE	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 009	LM25	ICDPYR	14-dec-1992	0.900	2.400	LT	UGG	
				UB	YRO 009	LM25	ISODR	14-dec-1992	0.900	0.480	LT	UGG	
				UB	YRO 009	LM25	ISOPHR	14-dec-1992	0.900	0.390	LT	UGG	
				UB	YRO 009	LM25	LIN	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRO 009	LM25	MEXCLR	14-dec-1992	0.900	0.260	LT	UGG	
				UB	YRO 009	LM25	MIREX	14-dec-1992	0.900	0.140	LT	UGG	
				UB	YRO 009	LM25	MLTHN	14-dec-1992	0.900	0.180	LT	UGG	
				UB	YRO 009	LM25	NAP	14-dec-1992	0.900	0.740	LT	UGG	
				UB	YRO 009	LM25	NB	14-dec-1992	0.900	1.800	LT	UGG	
				UB	YRO 009	LM25	NNDMEA	14-dec-1992	0.900	0.460	LT	UGG	
				UB	YRO 009	LM25	NNDNPA	14-dec-1992	0.900	1.100	LT	UGG	
				UB	YRO 009	LM25	NNDPA	14-dec-1992	0.900	0.290	LT	UGG	
				UB	YRO 009	LM25	OXAT	14-dec-1992	0.900	0.075	LT	UGG	
				UB	YRO 009	LM25	PCB016	14-dec-1992	0.900	0.320	LT	UGG	
				UB	YRO 009	LM25	PCB221	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 009	LM25	PCB232	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 009	LM25	PCB242	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 009	LM25	PCB248	14-dec-1992	0.900	1.900	ND	UGG	R
				UB	YRO 009	LM25	PCB254	14-dec-1992	0.900	3.800	ND	UGG	R
				UB	YRO 009	LM25	PCB260	14-dec-1992	0.900	0.790	LT	UGG	
				UB	YRO 009	LM25	PCB262	14-dec-1992	0.900	6.300	LT	UGG	
				UB	YRO 009	LM25	PCP	14-dec-1992	0.900	0.760	LT	UGG	
				UB	YRO 009	LM25	PHANTR	14-dec-1992	0.900	0.032	LT	UGG	
				UB	YRO 009	LM25	PHENOL	14-dec-1992	0.900	0.052	LT	UGG	
				UB	YRO 009	LM25	PPDDD	14-dec-1992	0.900	0.064	LT	UGG	
				UB	YRO 009	LM25	PPDDE	14-dec-1992	0.900	0.068	LT	UGG	
				UB	YRO 009	LM25	PPDDT	14-dec-1992	0.900	0.100	LT	UGG	
				UB	YRO 009	LM25	PRTHN	14-dec-1992	0.900	1.700	LT	UGG	
				UB	YRO 009	LM25	PYR	14-dec-1992	0.900	0.083	LT	UGG	
				UB	YRO 009	LM25	SUPONA	14-dec-1992	0.900	0.920	LT	UGG	
				UB	YRO 009	LM25	TXPHEN	14-dec-1992	0.900	12.000	LT	UGG	
				ES	BQJ 015	LW18	TDGCL	14-dec-1992	0.500	3.940	LT	UGG	
				UB	YRP 012	LW23	135TNB	14-dec-1992	0.900	0.922	LT	UGG	L
				UB	YRP 012	LW23	13DNB	14-dec-1992	0.900	0.504	LT	UGG	
				UB	YRP 012	LW23	246TNT	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 012	LW23	24DNT	14-dec-1992	0.900	2.500	LT	UGG	
				UB	YRP 012	LW23	26DNT	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 012	LW23	HMX	14-dec-1992	0.900	2.000	LT	UGG	
				UB	YRP 012	LW23	NB	14-dec-1992	0.900	1.140	LT	UGG	
				UB	YRP 012	LW23	RDX	14-dec-1992	0.900	1.280	LT	UGG	
				UB	YRP 012	LW23	TETRYL	14-dec-1992	0.900	2.110	LT	UGG	
				UB	YRV 012	Y9	HG	14-dec-1992	0.900	0.050	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1573	ES	ZBN 018	AAA9	FC2A	14-dec-1992	2.500	2.000	LT	UGG	
				ES	ZBN 018	AAA9	IMPA	14-dec-1992	2.500	2.110	LT	UGG	
				ES	ZBN 018	AAA9	MPA	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRS 013	B9	AS	14-dec-1992	2.500	11.400		UGG	
				UB	YRT 013	JD20	SE	14-dec-1992	2.500	0.449	LT	UGG	
				UB	YRU 013	JD21	PB	14-dec-1992	2.500	6.110		UGG	
				UB	YRW 013	JS12	AG	14-dec-1992	2.500	4.000	LT	UGG	K
				UB	YRW 013	JS12	AL	14-dec-1992	2.500	2610.000		UGG	
				UB	YRW 013	JS12	B	14-dec-1992	2.500	33.000	LT	UGG	K
				UB	YRW 013	JS12	BA	14-dec-1992	2.500	31.300		UGG	
				UB	YRW 013	JS12	BE	14-dec-1992	2.500	2.100	LT	UGG	K
				UB	YRW 013	JS12	CA	14-dec-1992	2.500	380000.000		UGG	
				UB	YRW 013	JS12	CD	14-dec-1992	2.500	6.000	LT	UGG	K
				UB	YRW 013	JS12	CO	14-dec-1992	2.500	13.000	LT	UGG	K
				UB	YRW 013	JS12	CR	14-dec-1992	2.500	10.700		UGG	
				UB	YRW 013	JS12	CU	14-dec-1992	2.500	14.000	LT	UGG	K
				UB	YRW 013	JS12	FE	14-dec-1992	2.500	3050.000		UGG	
				UB	YRW 013	JS12	K	14-dec-1992	2.500	518.000		UGG	
				UB	YRW 013	JS12	MG	14-dec-1992	2.500	3830.000		UGG	
				UB	YRW 013	JS12	MN	14-dec-1992	2.500	49.200		UGG	
				UB	YRW 013	JS12	MO	14-dec-1992	2.500	14.300	LT	UGG	
				UB	YRW 013	JS12	NA	14-dec-1992	2.500	165.000		UGG	
				UB	YRW 013	JS12	NI	14-dec-1992	2.500	14.000	LT	UGG	K
				UB	YRW 013	JS12	SB	14-dec-1992	2.500	98.000	LT	UGG	K
				UB	YRW 013	JS12	SN	14-dec-1992	2.500	37.000	LT	UGG	K
				UB	YRW 013	JS12	TE	14-dec-1992	2.500	230.000	LT	UGG	K
				UB	YRW 013	JS12	TL	14-dec-1992	2.500	170.000	LT	UGG	K
				UB	YRW 013	JS12	V	14-dec-1992	2.500	24.200		UGG	
				UB	YRW 013	JS12	ZN	14-dec-1992	2.500	19.800		UGG	
				UB	YRR 013	KF15	CYN	14-dec-1992	2.500	0.250	LT	UGG	
				UB	YRN 010	LM23	111TCE	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 010	LM23	112TCE	14-dec-1992	2.500	0.330	LT	UGG	
				UB	YRN 010	LM23	11DCE	14-dec-1992	2.500	0.270	LT	UGG	
				UB	YRN 010	LM23	11DCLE	14-dec-1992	2.500	0.490	LT	UGG	
				UB	YRN 010	LM23	12DCE	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRN 010	LM23	12DCLE	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRN 010	LM23	12DCLP	14-dec-1992	2.500	0.530	LT	UGG	
				UB	YRN 010	LM23	13DCLB	14-dec-1992	2.500	0.140	LT	UGG	
				UB	YRN 010	LM23	13DCP	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 010	LM23	13DMB	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 010	LM23	2CLEVE	14-dec-1992	2.500	0.500	LT	UGG	
				UB	YRN 010	LM23	ACET	14-dec-1992	2.500	3.300	LT	UGG	
				UB	YRN 010	LM23	ACRYLO	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRN 010	LM23	BRDCLM	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 010	LM23	C13DCP	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 010	LM23	C2AVE	14-dec-1992	2.500	1.000	ND	UGG	R
				UB	YRN 010	LM23	C2H3CL	14-dec-1992	2.500	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1573	UB	YRN 010	LM23	C2H5CL	14-dec-1992	2.500	0.640	LT	UGG	
				UB	YRN 010	LM23	C6H6	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 010	LM23	CCL3F	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 010	LM23	CCL4	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRN 010	LM23	CH2CL2	14-dec-1992	2.500	4.400	LT	UGG	
				UB	YRN 010	LM23	CH3BR	14-dec-1992	2.500	0.260	LT	UGG	
				UB	YRN 010	LM23	CH3CL	14-dec-1992	2.500	0.960	LT	UGG	
				UB	YRN 010	LM23	CHBR3	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 010	LM23	CHCL3	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRN 010	LM23	CLC6H5	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 010	LM23	CS2	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 010	LM23	DBRCLM	14-dec-1992	2.500	0.250	LT	UGG	
				UB	YRN 010	LM23	DCLB	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 010	LM23	ETC6H5	14-dec-1992	2.500	0.190	LT	UGG	
				UB	YRN 010	LM23	MEC6H5	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRN 010	LM23	MEK	14-dec-1992	2.500	4.300	LT	UGG	
				UB	YRN 010	LM23	MIBK	14-dec-1992	2.500	0.630	LT	UGG	
				UB	YRN 010	LM23	MNBK	14-dec-1992	2.500	1.000	ND	UGG	R
				UB	YRN 010	LM23	STYR	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 010	LM23	T13DCP	14-dec-1992	2.500	0.600	ND	UGG	R
				UB	YRN 010	LM23	TCLEA	14-dec-1992	2.500	0.200	LT	UGG	
				UB	YRN 010	LM23	TCLEE	14-dec-1992	2.500	0.160	LT	UGG	
				UB	YRN 010	LM23	TRCLE	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRN 010	LM23	XYLEN	14-dec-1992	2.500	0.780	LT	UGG	
				UB	YRO 010	LM25	123TCB	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 010	LM25	124TCB	14-dec-1992	2.500	0.220	LT	UGG	
				UB	YRO 010	LM25	12DCLB	14-dec-1992	2.500	0.042	LT	UGG	
				UB	YRO 010	LM25	12DPH	14-dec-1992	2.500	0.520	LT	UGG	
				UB	YRO 010	LM25	13DCLB	14-dec-1992	2.500	0.042	LT	UGG	
				UB	YRO 010	LM25	14DCLB	14-dec-1992	2.500	0.034	LT	UGG	
				UB	YRO 010	LM25	236TCP	14-dec-1992	2.500	0.620	LT	UGG	
				UB	YRO 010	LM25	245TCP	14-dec-1992	2.500	0.490	LT	UGG	
				UB	YRO 010	LM25	246TCP	14-dec-1992	2.500	0.061	LT	UGG	
				UB	YRO 010	LM25	24DCLP	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 010	LM25	24DMPN	14-dec-1992	2.500	3.000	LT	UGG	
				UB	YRO 010	LM25	24DNP	14-dec-1992	2.500	4.700	LT	UGG	
				UB	YRO 010	LM25	24DNT	14-dec-1992	2.500	1.400	LT	UGG	
				UB	YRO 010	LM25	26DNA	14-dec-1992	2.500	0.570	LT	UGG	
				UB	YRO 010	LM25	26DNT	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 010	LM25	2CLP	14-dec-1992	2.500	0.055	LT	UGG	
				UB	YRO 010	LM25	2CNAP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 010	LM25	2MNAP	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 010	LM25	2MP	14-dec-1992	2.500	0.098	LT	UGG	
				UB	YRO 010	LM25	2NANIL	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 010	LM25	2NP	14-dec-1992	2.500	1.100	LT	UGG	
				UB	YRO 010	LM25	33DCBD	14-dec-1992	2.500	1.600	LT	UGG	
				UB	YRO 010	LM25	35DNA	14-dec-1992	2.500	1.600	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1573	UB	YRO 010	LM25	3NANIL	14-dec-1992	2.500	3.000	LT	UGG	
				UB	YRO 010	LM25	3NT	14-dec-1992	2.500	0.340	LT	UGG	
				UB	YRO 010	LM25	46DN2C	14-dec-1992	2.500	0.800	LT	UGG	
				UB	YRO 010	LM25	4BRPPE	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 010	LM25	4CANIL	14-dec-1992	2.500	0.630	ND	UGG	R
				UB	YRO 010	LM25	4CL3C	14-dec-1992	2.500	0.930	LT	UGG	
				UB	YRO 010	LM25	4CLPPE	14-dec-1992	2.500	0.170	LT	UGG	
				UB	YRO 010	LM25	4MP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 010	LM25	4NANIL	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 010	LM25	4NP	14-dec-1992	2.500	3.300	LT	UGG	
				UB	YRO 010	LM25	ABHC	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 010	LM25	AENSLF	14-dec-1992	2.500	0.400	LT	UGG	
				UB	YRO 010	LM25	ALDRN	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 010	LM25	ANAPNE	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 010	LM25	ANAPYL	14-dec-1992	2.500	0.033	LT	UGG	
				UB	YRO 010	LM25	ANTRC	14-dec-1992	2.500	0.710	LT	UGG	
				UB	YRO 010	LM25	ATZ	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 010	LM25	B2CEXM	14-dec-1992	2.500	0.190	LT	UGG	
				UB	YRO 010	LM25	B2CIPE	14-dec-1992	2.500	0.440	LT	UGG	
				UB	YRO 010	LM25	B2CLEE	14-dec-1992	2.500	0.360	LT	UGG	
				UB	YRO 010	LM25	B2EHP	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 010	LM25	BAANTR	14-dec-1992	2.500	0.041	LT	UGG	
				UB	YRO 010	LM25	BAPYR	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRO 010	LM25	BBFANT	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRO 010	LM25	BBHC	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 010	LM25	BBZP	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 010	LM25	BENSLF	14-dec-1992	2.500	2.400	LT	UGG	
				UB	YRO 010	LM25	BENZOA	14-dec-1992	2.500	3.100	ND	UGG	R
				UB	YRO 010	LM25	BGHIPY	14-dec-1992	2.500	0.180	LT	UGG	
				UB	YRO 010	LM25	BKFANT	14-dec-1992	2.500	0.130	LT	UGG	
				UB	YRO 010	LM25	BZALC	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 010	LM25	CHRY	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 010	LM25	CL6BZ	14-dec-1992	2.500	0.080	LT	UGG	
				UB	YRO 010	LM25	CL6CP	14-dec-1992	2.500	0.520	LT	UGG	
				UB	YRO 010	LM25	CL6ET	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 010	LM25	CLDAN	14-dec-1992	2.500	0.680	LT	UGG	
				UB	YRO 010	LM25	CPMS	14-dec-1992	2.500	0.097	LT	UGG	
				UB	YRO 010	LM25	CPMSO	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 010	LM25	CPMSO2	14-dec-1992	2.500	0.066	LT	UGG	
				UB	YRO 010	LM25	DBAHA	14-dec-1992	2.500	0.310	LT	UGG	
				UB	YRO 010	LM25	DBCP	14-dec-1992	2.500	0.071	LT	UGG	
				UB	YRO 010	LM25	DBHC	14-dec-1992	2.500	0.210	LT	UGG	
				UB	YRO 010	LM25	DBZFUR	14-dec-1992	2.500	0.038	LT	UGG	
				UB	YRO 010	LM25	DCPD	14-dec-1992	2.500	0.570	LT	UGG	
				UB	YRO 010	LM25	DDVP	14-dec-1992	2.500	0.068	LT	UGG	
				UB	YRO 010	LM25	DEP	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 010	LM25	DITH	14-dec-1992	2.500	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1573	UB	YRO 010	LM25	DLDRN	14-dec-1992	2.500	0.079	LT	UGG	
				UB	YRO 010	LM25	DMP	14-dec-1992	2.500	0.063	LT	UGG	
				UB	YRO 010	LM25	DNBP	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 010	LM25	DNOP	14-dec-1992	2.500	0.230	LT	UGG	
				UB	YRO 010	LM25	ENDRN	14-dec-1992	2.500	1.300	LT	UGG	
				UB	YRO 010	LM25	ENDRNA	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 010	LM25	ENDRNK	14-dec-1992	2.500	0.280	ND	UGG	R
				UB	YRO 010	LM25	ESFSO4	14-dec-1992	2.500	1.200	LT	UGG	
				UB	YRO 010	LM25	FANT	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 010	LM25	FLRENE	14-dec-1992	2.500	0.065	LT	UGG	
				UB	YRO 010	LM25	HCBD	14-dec-1992	2.500	0.970	LT	UGG	
				UB	YRO 010	LM25	HPCL	14-dec-1992	2.500	0.240	LT	UGG	
				UB	YRO 010	LM25	HPCLE	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 010	LM25	ICDPYR	14-dec-1992	2.500	2.400	LT	UGG	
				UB	YRO 010	LM25	ISODR	14-dec-1992	2.500	0.480	LT	UGG	
				UB	YRO 010	LM25	ISOPHR	14-dec-1992	2.500	0.390	LT	UGG	
				UB	YRO 010	LM25	LIN	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRO 010	LM25	MEXCLR	14-dec-1992	2.500	0.260	LT	UGG	
				UB	YRO 010	LM25	MIREX	14-dec-1992	2.500	0.140	LT	UGG	
				UB	YRO 010	LM25	MLTHN	14-dec-1992	2.500	0.180	LT	UGG	
				UB	YRO 010	LM25	NAP	14-dec-1992	2.500	0.740	LT	UGG	
				UB	YRO 010	LM25	NB	14-dec-1992	2.500	1.800	LT	UGG	
				UB	YRO 010	LM25	NNDMEA	14-dec-1992	2.500	0.460	LT	UGG	
				UB	YRO 010	LM25	NNDNPA	14-dec-1992	2.500	1.100	LT	UGG	
				UB	YRO 010	LM25	NNDPA	14-dec-1992	2.500	0.290	LT	UGG	
				UB	YRO 010	LM25	OXAT	14-dec-1992	2.500	0.075	LT	UGG	
				UB	YRO 010	LM25	PCB016	14-dec-1992	2.500	0.320	LT	UGG	
				UB	YRO 010	LM25	PCB221	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 010	LM25	PCB232	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 010	LM25	PCB242	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 010	LM25	PCB248	14-dec-1992	2.500	1.900	ND	UGG	R
				UB	YRO 010	LM25	PCB254	14-dec-1992	2.500	3.800	ND	UGG	R
				UB	YRO 010	LM25	PCB260	14-dec-1992	2.500	0.790	LT	UGG	
				UB	YRO 010	LM25	PCB262	14-dec-1992	2.500	6.300	LT	UGG	
				UB	YRO 010	LM25	PCP	14-dec-1992	2.500	0.760	LT	UGG	
				UB	YRO 010	LM25	PHANTR	14-dec-1992	2.500	0.032	LT	UGG	
				UB	YRO 010	LM25	PHENOL	14-dec-1992	2.500	0.052	LT	UGG	
				UB	YRO 010	LM25	PPDDD	14-dec-1992	2.500	0.064	LT	UGG	
				UB	YRO 010	LM25	PPDDE	14-dec-1992	2.500	0.068	LT	UGG	
				UB	YRO 010	LM25	PPDDT	14-dec-1992	2.500	0.100	LT	UGG	
				UB	YRO 010	LM25	PRTHN	14-dec-1992	2.500	1.700	LT	UGG	
				UB	YRO 010	LM25	PYR	14-dec-1992	2.500	0.083	LT	UGG	
				UB	YRO 010	LM25	SUPONA	14-dec-1992	2.500	0.920	LT	UGG	
				UB	YRO 010	LM25	TXPHEN	14-dec-1992	2.500	12.000	LT	UGG	
				UB	YRO 010	LM25	UNK540	14-dec-1992	2.500	0.500		UGG	S
				ES	BQJ 016	LW18	TDGCL	14-dec-1992	2.000	3.940	LT	UGG	
				UB	YRP 013	LW23	135TNB	14-dec-1992	2.500	0.922	LT	UGG	L

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	37-SP3	S	G1573	UB	YRP 013	LW23	13DNB	14-dec-1992	2.500	0.504	LT	UGG	
				UB	YRP 013	LW23	246TNT	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 013	LW23	24DNT	14-dec-1992	2.500	2.500	LT	UGG	
				UB	YRP 013	LW23	26DNT	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 013	LW23	HMX	14-dec-1992	2.500	2.000	LT	UGG	
				UB	YRP 013	LW23	NB	14-dec-1992	2.500	1.140	LT	UGG	
				UB	YRP 013	LW23	RDX	14-dec-1992	2.500	1.280	LT	UGG	
				UB	YRP 013	LW23	TETRYL	14-dec-1992	2.500	2.110	LT	UGG	
				UB	YRV 013	Y9	HG	14-dec-1992	2.500	0.050	LT	UGG	
	TESTHOLE		G1556	ES	ZBM 009	AAA9	FC2A	04-dec-1992	74.000	2.000	LT	UGG	
				ES	ZBM 009	AAA9	IMPA	04-dec-1992	74.000	2.110	LT	UGG	
				ES	ZBM 009	AAA9	MPA	04-dec-1992	74.000	2.000	LT	UGG	
				UB	YMG 005	B9	AS	02-dec-1992	75.000	11.900		UGG	
				UB	YMH 005	JD20	SE	02-dec-1992	75.000	0.449	LT	UGG	
				UB	YMI 005	JD21	PB	02-dec-1992	75.000	11.400		UGG	
				UB	YMK 005	JS12	AG	02-dec-1992	75.000	0.803	LT	UGG	
				UB	YMK 005	JS12	AL	02-dec-1992	75.000	23500.000		UGG	
				UB	YMK 005	JS12	B	02-dec-1992	75.000	65.200		UGG	
				UB	YMK 005	JS12	BA	02-dec-1992	75.000	278.000		UGG	
				UB	YMK 005	JS12	BE	02-dec-1992	75.000	0.963		UGG	
				UB	YMK 005	JS12	CA	02-dec-1992	75.000	110000.000		UGG	
				UB	YMK 005	JS12	CD	02-dec-1992	75.000	1.200	LT	UGG	
				UB	YMK 005	JS12	CO	02-dec-1992	75.000	6.710		UGG	
				UB	YMK 005	JS12	CR	02-dec-1992	75.000	15.500		UGG	
				UB	YMK 005	JS12	CU	02-dec-1992	75.000	11.700		UGG	
				UB	YMK 005	JS12	FE	02-dec-1992	75.000	17700.000		UGG	
				UB	YMK 005	JS12	K	02-dec-1992	75.000	9080.000		UGG	
				UB	YMK 005	JS12	MG	02-dec-1992	75.000	95000.000		UGG	
				UB	YMK 005	JS12	MN	02-dec-1992	75.000	351.000		UGG	
				UB	YMK 005	JS12	MO	02-dec-1992	75.000	14.300	LT	UGG	
				UB	YMK 005	JS12	NA	02-dec-1992	75.000	2310.000		UGG	
				UB	YMK 005	JS12	NI	02-dec-1992	75.000	13.600		UGG	
				UB	YMK 005	JS12	SB	02-dec-1992	75.000	19.600	LT	UGG	
				UB	YMK 005	JS12	SN	02-dec-1992	75.000	7.430	LT	UGG	
				UB	YMK 005	JS12	TE	02-dec-1992	75.000	14.900	LT	UGG	
				UB	YMK 005	JS12	TL	02-dec-1992	75.000	34.300	LT	UGG	
				UB	YMK 005	JS12	V	02-dec-1992	75.000	23.700		UGG	
				UB	YMK 005	JS12	ZN	02-dec-1992	75.000	48.300		UGG	
				UB	YPW 007	KF15	CYN	02-dec-1992	75.000	0.250	LT	UGG	
				UB	YMA 002	LM23	111TCE	02-dec-1992	75.000	0.200	LT	UGG	
				UB	YMA 002	LM23	112TCE	02-dec-1992	75.000	0.330	LT	UGG	
				UB	YMA 002	LM23	11DCE	02-dec-1992	75.000	0.270	LT	UGG	
				UB	YMA 002	LM23	11DCLE	02-dec-1992	75.000	0.490	LT	UGG	
				UB	YMA 002	LM23	12DCE	02-dec-1992	75.000	0.320	LT	UGG	
				UB	YMA 002	LM23	12DCLE	02-dec-1992	75.000	0.320	LT	UGG	
				UB	YMA 002	LM23	12DCLP	02-dec-1992	75.000	0.530	LT	UGG	
				UB	YMA 002	LM23	13DCLB	02-dec-1992	75.000	0.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1556	UB	YMA 002	LM23	13DCP	02-dec-1992	75.000	0.200	LT	UGG	
				UB	YMA 002	LM23	13DMB	02-dec-1992	75.000	0.230	LT	UGG	
				UB	YMA 002	LM23	2CLEVE	02-dec-1992	75.000	0.500	LT	UGG	
				UB	YMA 002	LM23	ACET	02-dec-1992	75.000	3.300	LT	UGG	
				UB	YMA 002	LM23	ACRYLO	02-dec-1992	75.000	2.000	LT	UGG	
				UB	YMA 002	LM23	BRDCLM	02-dec-1992	75.000	0.200	LT	UGG	
				UB	YMA 002	LM23	C13DCP	02-dec-1992	75.000	0.600	ND	UGG	R
				UB	YMA 002	LM23	C2AVE	02-dec-1992	75.000	1.000	ND	UGG	R
				UB	YMA 002	LM23	C2H3CL	02-dec-1992	75.000	1.800	LT	UGG	
				UB	YMA 002	LM23	C2H5CL	02-dec-1992	75.000	0.640	LT	UGG	
				UB	YMA 002	LM23	C6H6	02-dec-1992	75.000	0.100	LT	UGG	
				UB	YMA 002	LM23	CCL3F	02-dec-1992	75.000	0.230	LT	UGG	
				UB	YMA 002	LM23	CCL4	02-dec-1992	75.000	0.310	LT	UGG	
				UB	YMA 002	LM23	CH2CL2	02-dec-1992	75.000	4.400	LT	UGG	
				UB	YMA 002	LM23	CH3BR	02-dec-1992	75.000	0.260	LT	UGG	
				UB	YMA 002	LM23	CH3CL	02-dec-1992	75.000	0.960	LT	UGG	
				UB	YMA 002	LM23	CHBR3	02-dec-1992	75.000	0.200	LT	UGG	
				UB	YMA 002	LM23	CHCL3	02-dec-1992	75.000	0.240	LT	UGG	
				UB	YMA 002	LM23	CLC6H5	02-dec-1992	75.000	0.100	LT	UGG	
				UB	YMA 002	LM23	CS2	02-dec-1992	75.000	0.600	ND	UGG	R
				UB	YMA 002	LM23	DBRCLM	02-dec-1992	75.000	0.250	LT	UGG	
				UB	YMA 002	LM23	DCLB	02-dec-1992	75.000	0.200	LT	UGG	
				UB	YMA 002	LM23	ETC6H5	02-dec-1992	75.000	0.190	LT	UGG	
				UB	YMA 002	LM23	MEC6H5	02-dec-1992	75.000	0.100	LT	UGG	
				UB	YMA 002	LM23	MEK	02-dec-1992	75.000	4.300	LT	UGG	
				UB	YMA 002	LM23	MIBK	02-dec-1992	75.000	0.630	LT	UGG	
				UB	YMA 002	LM23	MNBK	02-dec-1992	75.000	1.000	ND	UGG	R
				UB	YMA 002	LM23	STYR	02-dec-1992	75.000	0.600	ND	UGG	R
				UB	YMA 002	LM23	T13DCP	02-dec-1992	75.000	0.600	ND	UGG	R
				UB	YMA 002	LM23	TCLEA	02-dec-1992	75.000	0.200	LT	UGG	
				UB	YMA 002	LM23	TCLEE	02-dec-1992	75.000	0.160	LT	UGG	
				UB	YMA 002	LM23	TRCLE	02-dec-1992	75.000	0.230	LT	UGG	
				UB	YMA 002	LM23	XYLEN	02-dec-1992	75.000	0.780	LT	UGG	
				UB	YLY 002	LM25	123TCB	02-dec-1992	75.000	0.032	LT	UGG	
				UB	YLY 002	LM25	124TCB	02-dec-1992	75.000	0.220	LT	UGG	
				UB	YLY 002	LM25	12DCLB	02-dec-1992	75.000	0.042	LT	UGG	
				UB	YLY 002	LM25	12DPH	02-dec-1992	75.000	0.520	LT	UGG	
				UB	YLY 002	LM25	13DCLB	02-dec-1992	75.000	0.042	LT	UGG	
				UB	YLY 002	LM25	14DCLB	02-dec-1992	75.000	0.034	LT	UGG	
				UB	YLY 002	LM25	236TCP	02-dec-1992	75.000	0.620	LT	UGG	
				UB	YLY 002	LM25	245TCP	02-dec-1992	75.000	0.490	LT	UGG	
				UB	YLY 002	LM25	246TCP	02-dec-1992	75.000	0.061	LT	UGG	
				UB	YLY 002	LM25	24DCLP	02-dec-1992	75.000	0.065	LT	UGG	
				UB	YLY 002	LM25	24DMPN	02-dec-1992	75.000	3.000	LT	UGG	
				UB	YLY 002	LM25	24DNP	02-dec-1992	75.000	4.700	LT	UGG	
				UB	YLY 002	LM25	24DNT	02-dec-1992	75.000	1.400	LT	UGG	
				UB	YLY 002	LM25	26DNA	02-dec-1992	75.000	0.570	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1556	UB	YLY 002	LM25	26DNT	02-dec-1992	75.000	0.320	LT	UGG	
				UB	YLY 002	LM25	2CLP	02-dec-1992	75.000	0.055	LT	UGG	
				UB	YLY 002	LM25	2CNAP	02-dec-1992	75.000	0.240	LT	UGG	
				UB	YLY 002	LM25	2MNAP	02-dec-1992	75.000	0.032	LT	UGG	
				UB	YLY 002	LM25	2MP	02-dec-1992	75.000	0.098	LT	UGG	
				UB	YLY 002	LM25	2NANIL	02-dec-1992	75.000	3.100	ND	UGG	R
				UB	YLY 002	LM25	2NP	02-dec-1992	75.000	1.100	LT	UGG	
				UB	YLY 002	LM25	33DCBD	02-dec-1992	75.000	1.600	LT	UGG	
				UB	YLY 002	LM25	35DNA	02-dec-1992	75.000	1.600	LT	UGG	
				UB	YLY 002	LM25	3NANIL	02-dec-1992	75.000	3.000	LT	UGG	
				UB	YLY 002	LM25	3NT	02-dec-1992	75.000	0.340	LT	UGG	
				UB	YLY 002	LM25	46DN2C	02-dec-1992	75.000	0.800	LT	UGG	
				UB	YLY 002	LM25	4BRPPE	02-dec-1992	75.000	0.041	LT	UGG	
				UB	YLY 002	LM25	4CANIL	02-dec-1992	75.000	0.630	ND	UGG	R
				UB	YLY 002	LM25	4CL3C	02-dec-1992	75.000	0.930	LT	UGG	
				UB	YLY 002	LM25	4CLPPE	02-dec-1992	75.000	0.170	LT	UGG	
				UB	YLY 002	LM25	4MP	02-dec-1992	75.000	0.240	LT	UGG	
				UB	YLY 002	LM25	4NANIL	02-dec-1992	75.000	3.100	ND	UGG	R
				UB	YLY 002	LM25	4NP	02-dec-1992	75.000	3.300	LT	UGG	
				UB	YLY 002	LM25	ABHC	02-dec-1992	75.000	1.300	LT	UGG	
				UB	YLY 002	LM25	AENSLF	02-dec-1992	75.000	0.400	LT	UGG	
				UB	YLY 002	LM25	ALDRN	02-dec-1992	75.000	1.300	LT	UGG	
				UB	YLY 002	LM25	ANAPNE	02-dec-1992	75.000	0.041	LT	UGG	
				UB	YLY 002	LM25	ANAPYL	02-dec-1992	75.000	0.033	LT	UGG	
				UB	YLY 002	LM25	ANTRC	02-dec-1992	75.000	0.710	LT	UGG	
				UB	YLY 002	LM25	ATZ	02-dec-1992	75.000	0.065	LT	UGG	
				UB	YLY 002	LM25	B2CEXM	02-dec-1992	75.000	0.190	LT	UGG	
				UB	YLY 002	LM25	B2CIPE	02-dec-1992	75.000	0.440	LT	UGG	
				UB	YLY 002	LM25	B2CLEE	02-dec-1992	75.000	0.360	LT	UGG	
				UB	YLY 002	LM25	B2EHP	02-dec-1992	75.000	0.480	LT	UGG	
				UB	YLY 002	LM25	BAANTR	02-dec-1992	75.000	0.041	LT	UGG	
				UB	YLY 002	LM25	BAPYR	02-dec-1992	75.000	1.200	LT	UGG	
				UB	YLY 002	LM25	BBFANT	02-dec-1992	75.000	0.310	LT	UGG	
				UB	YLY 002	LM25	BBHC	02-dec-1992	75.000	1.300	LT	UGG	
				UB	YLY 002	LM25	BBZP	02-dec-1992	75.000	1.800	LT	UGG	
				UB	YLY 002	LM25	BENSLF	02-dec-1992	75.000	2.400	LT	UGG	
				UB	YLY 002	LM25	BENZOA	02-dec-1992	75.000	3.100	ND	UGG	R
				UB	YLY 002	LM25	BGHIPY	02-dec-1992	75.000	0.180	LT	UGG	
				UB	YLY 002	LM25	BKFANT	02-dec-1992	75.000	0.130	LT	UGG	
				UB	YLY 002	LM25	BZALC	02-dec-1992	75.000	0.032	LT	UGG	
				UB	YLY 002	LM25	CHRY	02-dec-1992	75.000	0.032	LT	UGG	
				UB	YLY 002	LM25	CL6BZ	02-dec-1992	75.000	0.080	LT	UGG	
				UB	YLY 002	LM25	CL6CP	02-dec-1992	75.000	0.520	LT	UGG	
				UB	YLY 002	LM25	CL6ET	02-dec-1992	75.000	1.800	LT	UGG	
				UB	YLY 002	LM25	CLDAN	02-dec-1992	75.000	0.680	LT	UGG	
				UB	YLY 002	LM25	CPMS	02-dec-1992	75.000	0.097	LT	UGG	
				UB	YLY 002	LM25	CPMSO	02-dec-1992	75.000	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1556	UB	YLY 002	LM25	CPMSO2	02-dec-1992	75.000	0.066	LT	UGG	
				UB	YLY 002	LM25	DBAHA	02-dec-1992	75.000	0.310	LT	UGG	
				UB	YLY 002	LM25	DBCP	02-dec-1992	75.000	0.071	LT	UGG	
				UB	YLY 002	LM25	DBHC	02-dec-1992	75.000	0.210	LT	UGG	
				UB	YLY 002	LM25	DBZFUR	02-dec-1992	75.000	0.038	LT	UGG	
				UB	YLY 002	LM25	DCPD	02-dec-1992	75.000	0.570	LT	UGG	
				UB	YLY 002	LM25	DDVP	02-dec-1992	75.000	0.068	LT	UGG	
				UB	YLY 002	LM25	DEP	02-dec-1992	75.000	0.240	LT	UGG	
				UB	YLY 002	LM25	DITH	02-dec-1992	75.000	0.065	LT	UGG	
				UB	YLY 002	LM25	DLDRN	02-dec-1992	75.000	0.079	LT	UGG	
				UB	YLY 002	LM25	DMP	02-dec-1992	75.000	0.063	LT	UGG	
				UB	YLY 002	LM25	DNBP	02-dec-1992	75.000	1.300	LT	UGG	
				UB	YLY 002	LM25	DNOP	02-dec-1992	75.000	0.230	LT	UGG	
				UB	YLY 002	LM25	ENDRN	02-dec-1992	75.000	1.300	LT	UGG	
				UB	YLY 002	LM25	ENDRNA	02-dec-1992	75.000	1.800	LT	UGG	
				UB	YLY 002	LM25	ENDRNK	02-dec-1992	75.000	0.280	ND	UGG	R
				UB	YLY 002	LM25	ESFSO4	02-dec-1992	75.000	1.200	LT	UGG	
				UB	YLY 002	LM25	FANT	02-dec-1992	75.000	0.032	LT	UGG	
				UB	YLY 002	LM25	FLRENE	02-dec-1992	75.000	0.065	LT	UGG	
				UB	YLY 002	LM25	HCBD	02-dec-1992	75.000	0.970	LT	UGG	
				UB	YLY 002	LM25	HPCL	02-dec-1992	75.000	0.240	LT	UGG	
				UB	YLY 002	LM25	HPCLE	02-dec-1992	75.000	0.480	LT	UGG	
				UB	YLY 002	LM25	ICDPYR	02-dec-1992	75.000	2.400	LT	UGG	
				UB	YLY 002	LM25	ISODR	02-dec-1992	75.000	0.480	LT	UGG	
				UB	YLY 002	LM25	ISOPHR	02-dec-1992	75.000	0.390	LT	UGG	
				UB	YLY 002	LM25	LIN	02-dec-1992	75.000	0.100	LT	UGG	
				UB	YLY 002	LM25	MEXCLR	02-dec-1992	75.000	0.260	LT	UGG	
				UB	YLY 002	LM25	MIREX	02-dec-1992	75.000	0.140	LT	UGG	
				UB	YLY 002	LM25	MLTHN	02-dec-1992	75.000	0.180	LT	UGG	
				UB	YLY 002	LM25	NAP	02-dec-1992	75.000	0.740	LT	UGG	
				UB	YLY 002	LM25	NB	02-dec-1992	75.000	1.800	LT	UGG	
				UB	YLY 002	LM25	NNDMEA	02-dec-1992	75.000	0.460	LT	UGG	
				UB	YLY 002	LM25	NNDNPA	02-dec-1992	75.000	1.100	LT	UGG	
				UB	YLY 002	LM25	NNDPA	02-dec-1992	75.000	0.290	LT	UGG	
				UB	YLY 002	LM25	OXAT	02-dec-1992	75.000	0.075	LT	UGG	
				UB	YLY 002	LM25	PCB016	02-dec-1992	75.000	0.320	LT	UGG	
				UB	YLY 002	LM25	PCB221	02-dec-1992	75.000	1.900	ND	UGG	R
				UB	YLY 002	LM25	PCB232	02-dec-1992	75.000	1.900	ND	UGG	R
				UB	YLY 002	LM25	PCB242	02-dec-1992	75.000	1.900	ND	UGG	R
				UB	YLY 002	LM25	PCB248	02-dec-1992	75.000	1.900	ND	UGG	R
				UB	YLY 002	LM25	PCB254	02-dec-1992	75.000	3.800	ND	UGG	R
				UB	YLY 002	LM25	PCB260	02-dec-1992	75.000	0.790	LT	UGG	
				UB	YLY 002	LM25	PCB262	02-dec-1992	75.000	6.300	LT	UGG	
				UB	YLY 002	LM25	PCP	02-dec-1992	75.000	0.760	LT	UGG	
				UB	YLY 002	LM25	PHANTR	02-dec-1992	75.000	0.032	LT	UGG	
				UB	YLY 002	LM25	PHENOL	02-dec-1992	75.000	0.052	LT	UGG	
				UB	YLY 002	LM25	PPDDD	02-dec-1992	75.000	0.064	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1556	UB	YLY 002	LM25	PPDDE	02-dec-1992	75.000	0.068	LT	UGG	
				UB	YLY 002	LM25	PPDDT	02-dec-1992	75.000	0.100	LT	UGG	
				UB	YLY 002	LM25	PRTHN	02-dec-1992	75.000	1.700	LT	UGG	
				UB	YLY 002	LM25	PYR	02-dec-1992	75.000	0.083	LT	UGG	
				UB	YLY 002	LM25	SUPONA	02-dec-1992	75.000	0.920	LT	UGG	
				UB	YLY 002	LM25	TXPHEN	02-dec-1992	75.000	12.000	LT	UGG	
				UB	YLY 002	LM25	UNK554	02-dec-1992	75.000	0.300		UGG	S
				ES	BQI 007	LW18	TDGCL	04-dec-1992	74.000	3.940	LT	UGG	
				UB	YMF 005	LW23	135TNB	02-dec-1992	75.000	0.922	LT	UGG	
				UB	YMF 005	LW23	13DNB	02-dec-1992	75.000	0.504	LT	UGG	
				UB	YMF 005	LW23	246TNT	02-dec-1992	75.000	2.000	LT	UGG	
				UB	YMF 005	LW23	24DNT	02-dec-1992	75.000	2.500	LT	UGG	
				UB	YMF 005	LW23	26DNT	02-dec-1992	75.000	2.000	LT	UGG	
				UB	YMF 005	LW23	HMX	02-dec-1992	75.000	2.000	LT	UGG	
				UB	YMF 005	LW23	NB	02-dec-1992	75.000	1.140	LT	UGG	
				UB	YMF 005	LW23	RDX	02-dec-1992	75.000	1.280	LT	UGG	
				UB	YMF 005	LW23	TETRYL	02-dec-1992	75.000	2.110	LT	UGG	
				UB	YMJ 005	Y9	HG	02-dec-1992	75.000	0.050	LT	UGG	
			G1557	ES	ZBM 010	AAA9	FC2A	04-dec-1992	104.000	2.000	LT	UGG	
				ES	ZBM 010	AAA9	IMPA	04-dec-1992	104.000	2.110	LT	UGG	
				ES	ZBM 010	AAA9	MPA	04-dec-1992	104.000	2.000	LT	UGG	
				UB	YMG 006	B9	AS	02-dec-1992	105.000	11.000		UGG	
				UB	YMH 006	JD20	SE	02-dec-1992	105.000	0.449	LT	UGG	
				UB	YMI 006	JD21	PB	02-dec-1992	105.000	20.300		UGG	
				UB	YMK 006	JS12	AG	02-dec-1992	105.000	0.803	LT	UGG	
				UB	YMK 006	JS12	AL	02-dec-1992	105.000	60000.000		UGG	
				UB	YMK 006	JS12	B	02-dec-1992	105.000	172.000		UGG	
				UB	YMK 006	JS12	BA	02-dec-1992	105.000	532.000		UGG	
				UB	YMK 006	JS12	BE	02-dec-1992	105.000	1.990		UGG	
				UB	YMK 006	JS12	CA	02-dec-1992	105.000	260000.000		UGG	
				UB	YMK 006	JS12	CD	02-dec-1992	105.000	1.200	LT	UGG	
				UB	YMK 006	JS12	CO	02-dec-1992	105.000	14.100		UGG	
				UB	YMK 006	JS12	CR	02-dec-1992	105.000	44.400		UGG	
				UB	YMK 006	JS12	CU	02-dec-1992	105.000	21.300		UGG	
				UB	YMK 006	JS12	FE	02-dec-1992	105.000	39600.000		UGG	
				UB	YMK 006	JS12	K	02-dec-1992	105.000	23500.000		UGG	
				UB	YMK 006	JS12	MG	02-dec-1992	105.000	116000.000		UGG	
				UB	YMK 006	JS12	MN	02-dec-1992	105.000	823.000		UGG	
				UB	YMK 006	JS12	MO	02-dec-1992	105.000	14.300	LT	UGG	
				UB	YMK 006	JS12	NA	02-dec-1992	105.000	3850.000		UGG	
				UB	YMK 006	JS12	NI	02-dec-1992	105.000	27.300		UGG	
				UB	YMK 006	JS12	SB	02-dec-1992	105.000	19.600	LT	UGG	
				UB	YMK 006	JS12	SN	02-dec-1992	105.000	7.430	LT	UGG	
				UB	YMK 006	JS12	TE	02-dec-1992	105.000	14.900	LT	UGG	
				UB	YMK 006	JS12	TL	02-dec-1992	105.000	34.300	LT	UGG	
				UB	YMK 006	JS12	V	02-dec-1992	105.000	75.500		UGG	
				UB	YMK 006	JS12	ZN	02-dec-1992	105.000	102.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1557	UB	YPW 008	KF15	CYN	02-dec-1992	105.000	0.250	LT	UGG	
				UB	YMA 003	LM23	111TCE	02-dec-1992	105.000	0.200	LT	UGG	
				UB	YMA 003	LM23	112TCE	02-dec-1992	105.000	0.330	LT	UGG	
				UB	YMA 003	LM23	11DCE	02-dec-1992	105.000	0.270	LT	UGG	
				UB	YMA 003	LM23	11DCLE	02-dec-1992	105.000	0.490	LT	UGG	
				UB	YMA 003	LM23	12DCE	02-dec-1992	105.000	0.320	LT	UGG	
				UB	YMA 003	LM23	12DCLE	02-dec-1992	105.000	0.320	LT	UGG	
				UB	YMA 003	LM23	12DCLP	02-dec-1992	105.000	0.530	LT	UGG	
				UB	YMA 003	LM23	13DCLB	02-dec-1992	105.000	0.140	LT	UGG	
				UB	YMA 003	LM23	13DCP	02-dec-1992	105.000	0.200	LT	UGG	
				UB	YMA 003	LM23	13DMB	02-dec-1992	105.000	0.230	LT	UGG	
				UB	YMA 003	LM23	2CLEVE	02-dec-1992	105.000	0.500	LT	UGG	
				UB	YMA 003	LM23	ACET	02-dec-1992	105.000	3.300	LT	UGG	
				UB	YMA 003	LM23	ACRYLO	02-dec-1992	105.000	2.000	LT	UGG	
				UB	YMA 003	LM23	BRDCLM	02-dec-1992	105.000	0.200	LT	UGG	
				UB	YMA 003	LM23	C13DCP	02-dec-1992	105.000	0.600	ND	UGG	R
				UB	YMA 003	LM23	C2AVE	02-dec-1992	105.000	1.000	ND	UGG	R
				UB	YMA 003	LM23	C2H3CL	02-dec-1992	105.000	1.800	LT	UGG	
				UB	YMA 003	LM23	C2H5CL	02-dec-1992	105.000	0.640	LT	UGG	
				UB	YMA 003	LM23	C6H6	02-dec-1992	105.000	0.100	LT	UGG	
				UB	YMA 003	LM23	CCL3F	02-dec-1992	105.000	0.230	LT	UGG	
				UB	YMA 003	LM23	CCL4	02-dec-1992	105.000	0.310	LT	UGG	
				UB	YMA 003	LM23	CH2CL2	02-dec-1992	105.000	4.400	LT	UGG	
				UB	YMA 003	LM23	CH3BR	02-dec-1992	105.000	0.260	LT	UGG	
				UB	YMA 003	LM23	CH3CL	02-dec-1992	105.000	0.960	LT	UGG	
				UB	YMA 003	LM23	CHBR3	02-dec-1992	105.000	0.200	LT	UGG	
				UB	YMA 003	LM23	CHCL3	02-dec-1992	105.000	0.240	LT	UGG	
				UB	YMA 003	LM23	CLC6H5	02-dec-1992	105.000	0.100	LT	UGG	
				UB	YMA 003	LM23	CS2	02-dec-1992	105.000	0.600	ND	UGG	R
				UB	YMA 003	LM23	DBRCLM	02-dec-1992	105.000	0.250	LT	UGG	
				UB	YMA 003	LM23	DCLB	02-dec-1992	105.000	0.200	LT	UGG	
				UB	YMA 003	LM23	ETC6H5	02-dec-1992	105.000	0.190	LT	UGG	
				UB	YMA 003	LM23	MEC6H5	02-dec-1992	105.000	0.100	LT	UGG	
				UB	YMA 003	LM23	MEK	02-dec-1992	105.000	4.300	LT	UGG	
				UB	YMA 003	LM23	MIBK	02-dec-1992	105.000	0.630	LT	UGG	
				UB	YMA 003	LM23	MNBK	02-dec-1992	105.000	1.000	ND	UGG	R
				UB	YMA 003	LM23	STYR	02-dec-1992	105.000	0.600	ND	UGG	R
				UB	YMA 003	LM23	T13DCP	02-dec-1992	105.000	0.600	ND	UGG	R
				UB	YMA 003	LM23	TCLEA	02-dec-1992	105.000	0.200	LT	UGG	
				UB	YMA 003	LM23	TCLEE	02-dec-1992	105.000	0.160	LT	UGG	
				UB	YMA 003	LM23	TRCLE	02-dec-1992	105.000	0.230	LT	UGG	
				UB	YMA 003	LM23	XYLEN	02-dec-1992	105.000	0.780	LT	UGG	
				UB	YLY 003	LM25	123TCB	02-dec-1992	105.000	0.032	LT	UGG	
				UB	YLY 003	LM25	124TCB	02-dec-1992	105.000	0.220	LT	UGG	
				UB	YLY 003	LM25	12DCLB	02-dec-1992	105.000	0.042	LT	UGG	
				UB	YLY 003	LM25	12DPH	02-dec-1992	105.000	0.520	LT	UGG	
				UB	YLY 003	LM25	13DCLB	02-dec-1992	105.000	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1557	UB	YLY 003	LM25	14DCLB	02-dec-1992	105.000	0.034	LT	UGG	
				UB	YLY 003	LM25	236TCP	02-dec-1992	105.000	0.620	LT	UGG	
				UB	YLY 003	LM25	245TCP	02-dec-1992	105.000	0.490	LT	UGG	
				UB	YLY 003	LM25	246TCP	02-dec-1992	105.000	0.061	LT	UGG	
				UB	YLY 003	LM25	24DCLP	02-dec-1992	105.000	0.065	LT	UGG	
				UB	YLY 003	LM25	24DMPN	02-dec-1992	105.000	3.000	LT	UGG	
				UB	YLY 003	LM25	24DNP	02-dec-1992	105.000	4.700	LT	UGG	
				UB	YLY 003	LM25	24DNT	02-dec-1992	105.000	1.400	LT	UGG	
				UB	YLY 003	LM25	26DNA	02-dec-1992	105.000	0.570	LT	UGG	
				UB	YLY 003	LM25	26DNT	02-dec-1992	105.000	0.320	LT	UGG	
				UB	YLY 003	LM25	2CLP	02-dec-1992	105.000	0.055	LT	UGG	
				UB	YLY 003	LM25	2CNAP	02-dec-1992	105.000	0.240	LT	UGG	
				UB	YLY 003	LM25	2MNAP	02-dec-1992	105.000	0.032	LT	UGG	
				UB	YLY 003	LM25	2MP	02-dec-1992	105.000	0.098	LT	UGG	
				UB	YLY 003	LM25	2NANIL	02-dec-1992	105.000	3.100	ND	UGG	R
				UB	YLY 003	LM25	2NP	02-dec-1992	105.000	1.100	LT	UGG	
				UB	YLY 003	LM25	33DCBD	02-dec-1992	105.000	1.600	LT	UGG	
				UB	YLY 003	LM25	35DNA	02-dec-1992	105.000	1.600	LT	UGG	
				UB	YLY 003	LM25	3NANIL	02-dec-1992	105.000	3.000	LT	UGG	
				UB	YLY 003	LM25	3NT	02-dec-1992	105.000	0.340	LT	UGG	
				UB	YLY 003	LM25	46DN2C	02-dec-1992	105.000	0.800	LT	UGG	
				UB	YLY 003	LM25	4BRPPE	02-dec-1992	105.000	0.041	LT	UGG	
				UB	YLY 003	LM25	4CANIL	02-dec-1992	105.000	0.630	ND	UGG	R
				UB	YLY 003	LM25	4CL3C	02-dec-1992	105.000	0.930	LT	UGG	
				UB	YLY 003	LM25	4CLPPE	02-dec-1992	105.000	0.170	LT	UGG	
				UB	YLY 003	LM25	4MP	02-dec-1992	105.000	0.240	LT	UGG	
				UB	YLY 003	LM25	4NANIL	02-dec-1992	105.000	3.100	ND	UGG	R
				UB	YLY 003	LM25	4NP	02-dec-1992	105.000	3.300	LT	UGG	
				UB	YLY 003	LM25	ABHC	02-dec-1992	105.000	1.300	LT	UGG	
				UB	YLY 003	LM25	AENSLF	02-dec-1992	105.000	0.400	LT	UGG	
				UB	YLY 003	LM25	ALDRN	02-dec-1992	105.000	1.300	LT	UGG	
				UB	YLY 003	LM25	ANAPNE	02-dec-1992	105.000	0.041	LT	UGG	
				UB	YLY 003	LM25	ANAPYL	02-dec-1992	105.000	0.033	LT	UGG	
				UB	YLY 003	LM25	ANTRC	02-dec-1992	105.000	0.710	LT	UGG	
				UB	YLY 003	LM25	ATZ	02-dec-1992	105.000	0.065	LT	UGG	
				UB	YLY 003	LM25	B2CEXM	02-dec-1992	105.000	0.190	LT	UGG	
				UB	YLY 003	LM25	B2CIPE	02-dec-1992	105.000	0.440	LT	UGG	
				UB	YLY 003	LM25	B2CLEE	02-dec-1992	105.000	0.360	LT	UGG	
				UB	YLY 003	LM25	B2EHP	02-dec-1992	105.000	0.480	LT	UGG	
				UB	YLY 003	LM25	BAANTR	02-dec-1992	105.000	0.041	LT	UGG	
				UB	YLY 003	LM25	BAPYR	02-dec-1992	105.000	1.200	LT	UGG	
				UB	YLY 003	LM25	BBFANT	02-dec-1992	105.000	0.310	LT	UGG	
				UB	YLY 003	LM25	BBHC	02-dec-1992	105.000	1.300	LT	UGG	
				UB	YLY 003	LM25	BBZP	02-dec-1992	105.000	1.800	LT	UGG	
				UB	YLY 003	LM25	BENSLF	02-dec-1992	105.000	2.400	LT	UGG	
				UB	YLY 003	LM25	BENZOA	02-dec-1992	105.000	3.100	ND	UGG	R
				UB	YLY 003	LM25	BGHIPY	02-dec-1992	105.000	0.180	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1557	UB	YLY 003	LM25	BKFANT	02-dec-1992	105.000	0.130	LT	UGG	
				UB	YLY 003	LM25	BZALC	02-dec-1992	105.000	0.032	LT	UGG	
				UB	YLY 003	LM25	CHRY	02-dec-1992	105.000	0.032	LT	UGG	
				UB	YLY 003	LM25	CL6BZ	02-dec-1992	105.000	0.080	LT	UGG	
				UB	YLY 003	LM25	CL6CP	02-dec-1992	105.000	0.520	LT	UGG	
				UB	YLY 003	LM25	CL6ET	02-dec-1992	105.000	1.800	LT	UGG	
				UB	YLY 003	LM25	CLDAN	02-dec-1992	105.000	0.680	LT	UGG	
				UB	YLY 003	LM25	CPMS	02-dec-1992	105.000	0.097	LT	UGG	
				UB	YLY 003	LM25	CPMSO	02-dec-1992	105.000	0.320	LT	UGG	
				UB	YLY 003	LM25	CPMSO2	02-dec-1992	105.000	0.066	LT	UGG	
				UB	YLY 003	LM25	DBAHA	02-dec-1992	105.000	0.310	LT	UGG	
				UB	YLY 003	LM25	DBCP	02-dec-1992	105.000	0.071	LT	UGG	
				UB	YLY 003	LM25	DBHC	02-dec-1992	105.000	0.210	LT	UGG	
				UB	YLY 003	LM25	DBZFUR	02-dec-1992	105.000	0.038	LT	UGG	
				UB	YLY 003	LM25	DCPD	02-dec-1992	105.000	0.570	LT	UGG	
				UB	YLY 003	LM25	DDVP	02-dec-1992	105.000	0.068	LT	UGG	
				UB	YLY 003	LM25	DEP	02-dec-1992	105.000	0.240	LT	UGG	
				UB	YLY 003	LM25	DITH	02-dec-1992	105.000	0.065	LT	UGG	
				UB	YLY 003	LM25	DLDRN	02-dec-1992	105.000	0.079	LT	UGG	
				UB	YLY 003	LM25	DMP	02-dec-1992	105.000	0.063	LT	UGG	
				UB	YLY 003	LM25	DNBP	02-dec-1992	105.000	1.300	LT	UGG	
				UB	YLY 003	LM25	DNOP	02-dec-1992	105.000	0.230	LT	UGG	
				UB	YLY 003	LM25	ENDRN	02-dec-1992	105.000	1.300	LT	UGG	
				UB	YLY 003	LM25	ENDRNA	02-dec-1992	105.000	1.800	LT	UGG	
				UB	YLY 003	LM25	ENDRNK	02-dec-1992	105.000	0.280	ND	UGG	R
				UB	YLY 003	LM25	ESFSO4	02-dec-1992	105.000	1.200	LT	UGG	
				UB	YLY 003	LM25	FANT	02-dec-1992	105.000	0.032	LT	UGG	
				UB	YLY 003	LM25	FLRENE	02-dec-1992	105.000	0.065	LT	UGG	
				UB	YLY 003	LM25	HCBD	02-dec-1992	105.000	0.970	LT	UGG	
				UB	YLY 003	LM25	HPCL	02-dec-1992	105.000	0.240	LT	UGG	
				UB	YLY 003	LM25	HPCLE	02-dec-1992	105.000	0.480	LT	UGG	
				UB	YLY 003	LM25	ICDPYR	02-dec-1992	105.000	2.400	LT	UGG	
				UB	YLY 003	LM25	ISODR	02-dec-1992	105.000	0.480	LT	UGG	
				UB	YLY 003	LM25	ISOPHR	02-dec-1992	105.000	0.390	LT	UGG	
				UB	YLY 003	LM25	LIN	02-dec-1992	105.000	0.100	LT	UGG	
				UB	YLY 003	LM25	MEXCLR	02-dec-1992	105.000	0.260	LT	UGG	
				UB	YLY 003	LM25	MIREX	02-dec-1992	105.000	0.140	LT	UGG	
				UB	YLY 003	LM25	MLTHN	02-dec-1992	105.000	0.180	LT	UGG	
				UB	YLY 003	LM25	NAP	02-dec-1992	105.000	0.740	LT	UGG	
				UB	YLY 003	LM25	NB	02-dec-1992	105.000	1.800	LT	UGG	
				UB	YLY 003	LM25	NNDMEA	02-dec-1992	105.000	0.460	LT	UGG	
				UB	YLY 003	LM25	NNDNPA	02-dec-1992	105.000	1.100	LT	UGG	
				UB	YLY 003	LM25	NNDPA	02-dec-1992	105.000	0.290	LT	UGG	
				UB	YLY 003	LM25	OXAT	02-dec-1992	105.000	0.075	LT	UGG	
				UB	YLY 003	LM25	PCB016	02-dec-1992	105.000	0.320	LT	UGG	
				UB	YLY 003	LM25	PCB221	02-dec-1992	105.000	1.900	ND	UGG	R
				UB	YLY 003	LM25	PCB232	02-dec-1992	105.000	1.900	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1557	UB	YLY 003	LM25	PCB242	02-dec-1992	105.000	1.900	ND	UGG	R
				UB	YLY 003	LM25	PCB248	02-dec-1992	105.000	1.900	ND	UGG	R
				UB	YLY 003	LM25	PCB254	02-dec-1992	105.000	3.800	ND	UGG	R
				UB	YLY 003	LM25	PCB260	02-dec-1992	105.000	0.790	LT	UGG	
				UB	YLY 003	LM25	PCB262	02-dec-1992	105.000	6.300	LT	UGG	
				UB	YLY 003	LM25	PCP	02-dec-1992	105.000	0.760	LT	UGG	
				UB	YLY 003	LM25	PHANTR	02-dec-1992	105.000	0.032	LT	UGG	
				UB	YLY 003	LM25	PHENOL	02-dec-1992	105.000	0.052	LT	UGG	
				UB	YLY 003	LM25	PPDDD	02-dec-1992	105.000	0.064	LT	UGG	
				UB	YLY 003	LM25	PPDDE	02-dec-1992	105.000	0.068	LT	UGG	
				UB	YLY 003	LM25	PPDDT	02-dec-1992	105.000	0.100	LT	UGG	
				UB	YLY 003	LM25	PRTHN	02-dec-1992	105.000	1.700	LT	UGG	
				UB	YLY 003	LM25	PYR	02-dec-1992	105.000	0.083	LT	UGG	
				UB	YLY 003	LM25	SUPONA	02-dec-1992	105.000	0.920	LT	UGG	
				UB	YLY 003	LM25	TXPHEN	02-dec-1992	105.000	12.000	LT	UGG	
				ES	BQI 008	LW18	TDGCL	04-dec-1992	104.000	3.940	LT	UGG	
				UB	YMF 006	LW23	135TNB	02-dec-1992	105.000	0.922	LT	UGG	
				UB	YMF 006	LW23	13DNB	02-dec-1992	105.000	0.504	LT	UGG	
				UB	YMF 006	LW23	246TNT	02-dec-1992	105.000	2.000	LT	UGG	
				UB	YMF 006	LW23	24DNT	02-dec-1992	105.000	2.500	LT	UGG	
				UB	YMF 006	LW23	26DNT	02-dec-1992	105.000	2.000	LT	UGG	
				UB	YMF 006	LW23	HMX	02-dec-1992	105.000	2.000	LT	UGG	
				UB	YMF 006	LW23	NB	02-dec-1992	105.000	1.140	LT	UGG	
				UB	YMF 006	LW23	RDX	02-dec-1992	105.000	1.280	LT	UGG	
				UB	YMF 006	LW23	TETRYL	02-dec-1992	105.000	2.110	LT	UGG	
				UB	YMJ 006	Y9	HG	02-dec-1992	105.000	0.202		UGG	
			G1558	ES	ZBM 007	AAA9	FC2A	04-dec-1992	119.000	2.000	LT	UGG	
				ES	ZBM 007	AAA9	IMPA	04-dec-1992	119.000	2.110	LT	UGG	
				ES	ZBM 007	AAA9	MPA	04-dec-1992	119.000	2.000	LT	UGG	
				UB	YMG 007	B9	AS	02-dec-1992	120.000	31.900		UGG	
				UB	YMH 007	JD20	SE	02-dec-1992	120.000	0.449	LT	UGG	
				UB	YMI 007	JD21	PB	02-dec-1992	120.000	11.200		UGG	
				UB	YMK 007	JS12	AG	02-dec-1992	120.000	0.803	LT	UGG	
				UB	YMK 007	JS12	AL	02-dec-1992	120.000	25400.000		UGG	
				UB	YMK 007	JS12	B	02-dec-1992	120.000	53.400		UGG	
				UB	YMK 007	JS12	BA	02-dec-1992	120.000	248.000		UGG	
				UB	YMK 007	JS12	BE	02-dec-1992	120.000	0.806		UGG	
				UB	YMK 007	JS12	CA	02-dec-1992	120.000	130000.000		UGG	
				UB	YMK 007	JS12	CD	02-dec-1992	120.000	1.200	LT	UGG	
				UB	YMK 007	JS12	CO	02-dec-1992	120.000	6.420		UGG	
				UB	YMK 007	JS12	CR	02-dec-1992	120.000	18.000		UGG	
				UB	YMK 007	JS12	CU	02-dec-1992	120.000	12.100		UGG	
				UB	YMK 007	JS12	FE	02-dec-1992	120.000	19900.000		UGG	
				UB	YMK 007	JS12	K	02-dec-1992	120.000	9300.000		UGG	
				UB	YMK 007	JS12	MG	02-dec-1992	120.000	32300.000		UGG	
				UB	YMK 007	JS12	MN	02-dec-1992	120.000	390.000		UGG	
				UB	YMK 007	JS12	MO	02-dec-1992	120.000	14.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1558	UB	YMK 007	JS12	NA	02-dec-1992	120.000	1880.000		UGG	
				UB	YMK 007	JS12	NI	02-dec-1992	120.000	12.800		UGG	
				UB	YMK 007	JS12	SB	02-dec-1992	120.000	19.600	LT	UGG	
				UB	YMK 007	JS12	SN	02-dec-1992	120.000	7.430	LT	UGG	
				UB	YMK 007	JS12	TE	02-dec-1992	120.000	14.900	LT	UGG	
				UB	YMK 007	JS12	TL	02-dec-1992	120.000	34.300	LT	UGG	
				UB	YMK 007	JS12	V	02-dec-1992	120.000	32.500		UGG	
				UB	YMK 007	JS12	ZN	02-dec-1992	120.000	50.900		UGG	
				UB	YPW 009	KF15	CYN	02-dec-1992	120.000	0.250	LT	UGG	
				UB	YMA 004	LM23	111TCE	02-dec-1992	119.000	0.200	LT	UGG	
				UB	YMA 004	LM23	112TCE	02-dec-1992	119.000	0.330	LT	UGG	
				UB	YMA 004	LM23	11DCE	02-dec-1992	119.000	0.270	LT	UGG	
				UB	YMA 004	LM23	11DCLE	02-dec-1992	119.000	0.490	LT	UGG	
				UB	YMA 004	LM23	12DCE	02-dec-1992	119.000	0.320	LT	UGG	
				UB	YMA 004	LM23	12DCLE	02-dec-1992	119.000	0.320	LT	UGG	
				UB	YMA 004	LM23	12DCLP	02-dec-1992	119.000	0.530	LT	UGG	
				UB	YMA 004	LM23	13DCLB	02-dec-1992	119.000	0.140	LT	UGG	
				UB	YMA 004	LM23	13DCP	02-dec-1992	119.000	0.200	LT	UGG	
				UB	YMA 004	LM23	13DMB	02-dec-1992	119.000	0.230	LT	UGG	
				UB	YMA 004	LM23	2CLEVE	02-dec-1992	119.000	0.500	LT	UGG	
				UB	YMA 004	LM23	ACET	02-dec-1992	119.000	3.300	LT	UGG	
				UB	YMA 004	LM23	ACRYLO	02-dec-1992	119.000	2.000	LT	UGG	
				UB	YMA 004	LM23	BRDCLM	02-dec-1992	119.000	0.200	LT	UGG	
				UB	YMA 004	LM23	C13DCP	02-dec-1992	119.000	0.600	ND	UGG	R
				UB	YMA 004	LM23	C2AVE	02-dec-1992	119.000	1.000	ND	UGG	R
				UB	YMA 004	LM23	C2H3CL	02-dec-1992	119.000	1.800	LT	UGG	
				UB	YMA 004	LM23	C2H5CL	02-dec-1992	119.000	0.640	LT	UGG	
				UB	YMA 004	LM23	C6H6	02-dec-1992	119.000	0.100	LT	UGG	
				UB	YMA 004	LM23	CCL3F	02-dec-1992	119.000	0.230	LT	UGG	
				UB	YMA 004	LM23	CCL4	02-dec-1992	119.000	0.310	LT	UGG	
				UB	YMA 004	LM23	CH2CL2	02-dec-1992	119.000	4.400	LT	UGG	
				UB	YMA 004	LM23	CH3BR	02-dec-1992	119.000	0.260	LT	UGG	
				UB	YMA 004	LM23	CH3CL	02-dec-1992	119.000	0.960	LT	UGG	
				UB	YMA 004	LM23	CHBR3	02-dec-1992	119.000	0.200	LT	UGG	
				UB	YMA 004	LM23	CHCL3	02-dec-1992	119.000	0.240	LT	UGG	
				UB	YMA 004	LM23	CLC6H5	02-dec-1992	119.000	0.100	LT	UGG	
				UB	YMA 004	LM23	CS2	02-dec-1992	119.000	0.600	ND	UGG	R
				UB	YMA 004	LM23	DBRCLM	02-dec-1992	119.000	0.250	LT	UGG	
				UB	YMA 004	LM23	DCLB	02-dec-1992	119.000	0.200	LT	UGG	
				UB	YMA 004	LM23	ETC6H5	02-dec-1992	119.000	0.190	LT	UGG	
				UB	YMA 004	LM23	MEC6H5	02-dec-1992	119.000	0.100	LT	UGG	
				UB	YMA 004	LM23	MEK	02-dec-1992	119.000	4.300	LT	UGG	
				UB	YMA 004	LM23	MIBK	02-dec-1992	119.000	0.630	LT	UGG	
				UB	YMA 004	LM23	MNBK	02-dec-1992	119.000	1.000	ND	UGG	R
				UB	YMA 004	LM23	STYR	02-dec-1992	119.000	0.600	ND	UGG	R
				UB	YMA 004	LM23	T13DCP	02-dec-1992	119.000	0.600	ND	UGG	R
				UB	YMA 004	LM23	TCLEA	02-dec-1992	119.000	0.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1558	UB	YMA 004	LM23	TCLEE	02-dec-1992	119.000	0.160	LT	UGG	
				UB	YMA 004	LM23	TRCLE	02-dec-1992	119.000	0.230	LT	UGG	
				UB	YMA 004	LM23	XYLEN	02-dec-1992	119.000	0.780	LT	UGG	
				UB	YLY 004	LM25	123TCB	02-dec-1992	120.000	0.032	LT	UGG	
				UB	YLY 004	LM25	124TCB	02-dec-1992	120.000	0.220	LT	UGG	
				UB	YLY 004	LM25	12DCLB	02-dec-1992	120.000	0.042	LT	UGG	
				UB	YLY 004	LM25	12DPH	02-dec-1992	120.000	0.520	LT	UGG	
				UB	YLY 004	LM25	13DCLB	02-dec-1992	120.000	0.042	LT	UGG	
				UB	YLY 004	LM25	14DCLB	02-dec-1992	120.000	0.034	LT	UGG	
				UB	YLY 004	LM25	236TCP	02-dec-1992	120.000	0.620	LT	UGG	
				UB	YLY 004	LM25	245TCP	02-dec-1992	120.000	0.490	LT	UGG	
				UB	YLY 004	LM25	246TCP	02-dec-1992	120.000	0.061	LT	UGG	
				UB	YLY 004	LM25	24DCLP	02-dec-1992	120.000	0.065	LT	UGG	
				UB	YLY 004	LM25	24DMPN	02-dec-1992	120.000	3.000	LT	UGG	
				UB	YLY 004	LM25	24DNP	02-dec-1992	120.000	4.700	LT	UGG	
				UB	YLY 004	LM25	24DNT	02-dec-1992	120.000	1.400	LT	UGG	
				UB	YLY 004	LM25	26DNA	02-dec-1992	120.000	0.570	LT	UGG	
				UB	YLY 004	LM25	26DNT	02-dec-1992	120.000	0.320	LT	UGG	
				UB	YLY 004	LM25	2CLP	02-dec-1992	120.000	0.055	LT	UGG	
				UB	YLY 004	LM25	2CNAP	02-dec-1992	120.000	0.240	LT	UGG	
				UB	YLY 004	LM25	2MNAP	02-dec-1992	120.000	0.032	LT	UGG	
				UB	YLY 004	LM25	2MP	02-dec-1992	120.000	0.098	LT	UGG	
				UB	YLY 004	LM25	2NANIL	02-dec-1992	120.000	3.100	ND	UGG	R
				UB	YLY 004	LM25	2NP	02-dec-1992	120.000	1.100	LT	UGG	
				UB	YLY 004	LM25	33DCBD	02-dec-1992	120.000	1.600	LT	UGG	
				UB	YLY 004	LM25	35DNA	02-dec-1992	120.000	1.600	LT	UGG	
				UB	YLY 004	LM25	3NANIL	02-dec-1992	120.000	3.000	LT	UGG	
				UB	YLY 004	LM25	3NT	02-dec-1992	120.000	0.340	LT	UGG	
				UB	YLY 004	LM25	46DN2C	02-dec-1992	120.000	0.800	LT	UGG	
				UB	YLY 004	LM25	4BRPPE	02-dec-1992	120.000	0.041	LT	UGG	
				UB	YLY 004	LM25	4CANIL	02-dec-1992	120.000	0.630	ND	UGG	R
				UB	YLY 004	LM25	4CL3C	02-dec-1992	120.000	0.930	LT	UGG	
				UB	YLY 004	LM25	4CLPPE	02-dec-1992	120.000	0.170	LT	UGG	
				UB	YLY 004	LM25	4MP	02-dec-1992	120.000	0.240	LT	UGG	
				UB	YLY 004	LM25	4NANIL	02-dec-1992	120.000	3.100	ND	UGG	R
				UB	YLY 004	LM25	4NP	02-dec-1992	120.000	3.300	LT	UGG	
				UB	YLY 004	LM25	ABHC	02-dec-1992	120.000	1.300	LT	UGG	
				UB	YLY 004	LM25	AENSLF	02-dec-1992	120.000	0.400	LT	UGG	
				UB	YLY 004	LM25	ALDRN	02-dec-1992	120.000	1.300	LT	UGG	
				UB	YLY 004	LM25	ANAPNE	02-dec-1992	120.000	0.041	LT	UGG	
				UB	YLY 004	LM25	ANAPYL	02-dec-1992	120.000	0.033	LT	UGG	
				UB	YLY 004	LM25	ANTRC	02-dec-1992	120.000	0.710	LT	UGG	
				UB	YLY 004	LM25	ATZ	02-dec-1992	120.000	0.065	LT	UGG	
				UB	YLY 004	LM25	B2CEXM	02-dec-1992	120.000	0.190	LT	UGG	
				UB	YLY 004	LM25	B2CIPE	02-dec-1992	120.000	0.440	LT	UGG	
				UB	YLY 004	LM25	B2CLEE	02-dec-1992	120.000	0.360	LT	UGG	
				UB	YLY 004	LM25	B2EHP	02-dec-1992	120.000	0.480	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1558	UB	YLY 004	LM25	BAANTR	02-dec-1992	120.000	0.041	LT	UGG	
				UB	YLY 004	LM25	BAPYR	02-dec-1992	120.000	1.200	LT	UGG	
				UB	YLY 004	LM25	BBFANT	02-dec-1992	120.000	0.310	LT	UGG	
				UB	YLY 004	LM25	BBHC	02-dec-1992	120.000	1.300	LT	UGG	
				UB	YLY 004	LM25	BBZP	02-dec-1992	120.000	1.800	LT	UGG	
				UB	YLY 004	LM25	BENSLF	02-dec-1992	120.000	2.400	LT	UGG	
				UB	YLY 004	LM25	BENZOA	02-dec-1992	120.000	3.100	ND	UGG	R
				UB	YLY 004	LM25	BGHIPY	02-dec-1992	120.000	0.180	LT	UGG	
				UB	YLY 004	LM25	BKFANT	02-dec-1992	120.000	0.130	LT	UGG	
				UB	YLY 004	LM25	BZALC	02-dec-1992	120.000	0.032	LT	UGG	
				UB	YLY 004	LM25	CHRY	02-dec-1992	120.000	0.032	LT	UGG	
				UB	YLY 004	LM25	CL6BZ	02-dec-1992	120.000	0.080	LT	UGG	
				UB	YLY 004	LM25	CL6CP	02-dec-1992	120.000	0.520	LT	UGG	
				UB	YLY 004	LM25	CL6ET	02-dec-1992	120.000	1.800	LT	UGG	
				UB	YLY 004	LM25	CLDAN	02-dec-1992	120.000	0.680	LT	UGG	
				UB	YLY 004	LM25	CPMS	02-dec-1992	120.000	0.097	LT	UGG	
				UB	YLY 004	LM25	CPMSO	02-dec-1992	120.000	0.320	LT	UGG	
				UB	YLY 004	LM25	CPMSO2	02-dec-1992	120.000	0.066	LT	UGG	
				UB	YLY 004	LM25	DBAHA	02-dec-1992	120.000	0.310	LT	UGG	
				UB	YLY 004	LM25	DBCP	02-dec-1992	120.000	0.071	LT	UGG	
				UB	YLY 004	LM25	DBHC	02-dec-1992	120.000	0.210	LT	UGG	
				UB	YLY 004	LM25	DBZFUR	02-dec-1992	120.000	0.038	LT	UGG	
				UB	YLY 004	LM25	DCPD	02-dec-1992	120.000	0.570	LT	UGG	
				UB	YLY 004	LM25	DDVP	02-dec-1992	120.000	0.068	LT	UGG	
				UB	YLY 004	LM25	DEP	02-dec-1992	120.000	0.240	LT	UGG	
				UB	YLY 004	LM25	DITH	02-dec-1992	120.000	0.065	LT	UGG	
				UB	YLY 004	LM25	DLDRN	02-dec-1992	120.000	0.079	LT	UGG	
				UB	YLY 004	LM25	DMP	02-dec-1992	120.000	0.063	LT	UGG	
				UB	YLY 004	LM25	DNBP	02-dec-1992	120.000	1.300	LT	UGG	
				UB	YLY 004	LM25	DNOP	02-dec-1992	120.000	0.230	LT	UGG	
				UB	YLY 004	LM25	ENDRN	02-dec-1992	120.000	1.300	LT	UGG	
				UB	YLY 004	LM25	ENDRNA	02-dec-1992	120.000	1.800	LT	UGG	
				UB	YLY 004	LM25	ENDRNK	02-dec-1992	120.000	0.280	ND	UGG	R
				UB	YLY 004	LM25	ESFSO4	02-dec-1992	120.000	1.200	LT	UGG	
				UB	YLY 004	LM25	FANT	02-dec-1992	120.000	0.032	LT	UGG	
				UB	YLY 004	LM25	FLRENE	02-dec-1992	120.000	0.065	LT	UGG	
				UB	YLY 004	LM25	HCBD	02-dec-1992	120.000	0.970	LT	UGG	
				UB	YLY 004	LM25	HPCL	02-dec-1992	120.000	0.240	LT	UGG	
				UB	YLY 004	LM25	HPCLE	02-dec-1992	120.000	0.480	LT	UGG	
				UB	YLY 004	LM25	ICDPYR	02-dec-1992	120.000	2.400	LT	UGG	
				UB	YLY 004	LM25	ISODR	02-dec-1992	120.000	0.480	LT	UGG	
				UB	YLY 004	LM25	ISOPHR	02-dec-1992	120.000	0.390	LT	UGG	
				UB	YLY 004	LM25	LIN	02-dec-1992	120.000	0.100	LT	UGG	
				UB	YLY 004	LM25	MEXCLR	02-dec-1992	120.000	0.260	LT	UGG	
				UB	YLY 004	LM25	MIREX	02-dec-1992	120.000	0.140	LT	UGG	
				UB	YLY 004	LM25	MLTHN	02-dec-1992	120.000	0.180	LT	UGG	
				UB	YLY 004	LM25	NAP	02-dec-1992	120.000	0.740	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1558	UB	YLY 004	LM25	NB	02-dec-1992	120.000	1.800	LT	UGG	
				UB	YLY 004	LM25	NNDMEA	02-dec-1992	120.000	0.460	LT	UGG	
				UB	YLY 004	LM25	NNDNPA	02-dec-1992	120.000	1.100	LT	UGG	
				UB	YLY 004	LM25	NNDPA	02-dec-1992	120.000	0.290	LT	UGG	
				UB	YLY 004	LM25	OXAT	02-dec-1992	120.000	0.075	LT	UGG	
				UB	YLY 004	LM25	PCB016	02-dec-1992	120.000	0.320	LT	UGG	
				UB	YLY 004	LM25	PCB221	02-dec-1992	120.000	1.900	ND	UGG	R
				UB	YLY 004	LM25	PCB232	02-dec-1992	120.000	1.900	ND	UGG	R
				UB	YLY 004	LM25	PCB242	02-dec-1992	120.000	1.900	ND	UGG	R
				UB	YLY 004	LM25	PCB248	02-dec-1992	120.000	1.900	ND	UGG	R
				UB	YLY 004	LM25	PCB254	02-dec-1992	120.000	3.800	ND	UGG	R
				UB	YLY 004	LM25	PCB260	02-dec-1992	120.000	0.790	LT	UGG	
				UB	YLY 004	LM25	PCB262	02-dec-1992	120.000	6.300	LT	UGG	
				UB	YLY 004	LM25	PCP	02-dec-1992	120.000	0.760	LT	UGG	
				UB	YLY 004	LM25	PHANTR	02-dec-1992	120.000	0.032	LT	UGG	
				UB	YLY 004	LM25	PHENOL	02-dec-1992	120.000	0.052	LT	UGG	
				UB	YLY 004	LM25	PPDDD	02-dec-1992	120.000	0.064	LT	UGG	
				UB	YLY 004	LM25	PPDDE	02-dec-1992	120.000	0.068	LT	UGG	
				UB	YLY 004	LM25	PPDDT	02-dec-1992	120.000	0.100	LT	UGG	
				UB	YLY 004	LM25	PRTHN	02-dec-1992	120.000	1.700	LT	UGG	
				UB	YLY 004	LM25	PYR	02-dec-1992	120.000	0.083	LT	UGG	
				UB	YLY 004	LM25	SUPONA	02-dec-1992	120.000	0.920	LT	UGG	
				UB	YLY 004	LM25	TXPHEN	02-dec-1992	120.000	12.000	LT	UGG	
				UB	YLY 004	LM25	UNK630	02-dec-1992	120.000	0.500		UGG	S
				ES	BQI 005	LW18	TDGCL	04-dec-1992	119.000	3.940	LT	UGG	
				UB	YMF 007	LW23	135TNB	02-dec-1992	120.000	0.922	LT	UGG	
				UB	YMF 007	LW23	13DNB	02-dec-1992	120.000	0.504	LT	UGG	
				UB	YMF 007	LW23	246TNT	02-dec-1992	120.000	2.000	LT	UGG	
				UB	YMF 007	LW23	24DNT	02-dec-1992	120.000	2.500	LT	UGG	
				UB	YMF 007	LW23	26DNT	02-dec-1992	120.000	2.000	LT	UGG	
				UB	YMF 007	LW23	HMX	02-dec-1992	120.000	2.000	LT	UGG	
				UB	YMF 007	LW23	NB	02-dec-1992	120.000	1.140	LT	UGG	
				UB	YMF 007	LW23	RDX	02-dec-1992	120.000	1.280	LT	UGG	
				UB	YMF 007	LW23	TETRYL	02-dec-1992	120.000	2.110	LT	UGG	
				UB	YMJ 007	Y9	HG	02-dec-1992	120.000	0.050	LT	UGG	
			G1559	ES	ZBM 008	AAA9	FC2A	04-dec-1992	129.000	2.000	LT	UGG	
				ES	ZBM 008	AAA9	IMPA	04-dec-1992	129.000	2.110	LT	UGG	
				ES	ZBM 008	AAA9	MPA	04-dec-1992	129.000	2.000	LT	UGG	
				UB	YMG 008	B9	AS	02-dec-1992	130.000	8.280		UGG	
				UB	YMH 008	JD20	SE	02-dec-1992	130.000	0.449	LT	UGG	
				UB	YMI 008	JD21	PB	02-dec-1992	130.000	15.000		UGG	
				UB	YMK 008	JS12	AG	02-dec-1992	130.000	0.803	LT	UGG	
				UB	YMK 008	JS12	AL	02-dec-1992	130.000	31100.000		UGG	
				UB	YMK 008	JS12	B	02-dec-1992	130.000	60.300		UGG	
				UB	YMK 008	JS12	BA	02-dec-1992	130.000	345.000		UGG	
				UB	YMK 008	JS12	BE	02-dec-1992	130.000	1.270		UGG	
				UB	YMK 008	JS12	CA	02-dec-1992	130.000	110000.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1559	UB	YMK 008	JS12	CD	02-dec-1992	130.000	1.200	LT	UGG	
				UB	YMK 008	JS12	CO	02-dec-1992	130.000	9.360		UGG	
				UB	YMK 008	JS12	CR	02-dec-1992	130.000	15.700		UGG	
				UB	YMK 008	JS12	CU	02-dec-1992	130.000	15.600		UGG	
				UB	YMK 008	JS12	FE	02-dec-1992	130.000	22900.000		UGG	
				UB	YMK 008	JS12	K	02-dec-1992	130.000	12200.000		UGG	
				UB	YMK 008	JS12	MG	02-dec-1992	130.000	45600.000		UGG	
				UB	YMK 008	JS12	MN	02-dec-1992	130.000	498.000		UGG	
				UB	YMK 008	JS12	MO	02-dec-1992	130.000	14.300	LT	UGG	
				UB	YMK 008	JS12	NA	02-dec-1992	130.000	2060.000		UGG	
				UB	YMK 008	JS12	NI	02-dec-1992	130.000	15.400		UGG	
				UB	YMK 008	JS12	SB	02-dec-1992	130.000	19.600	LT	UGG	
				UB	YMK 008	JS12	SN	02-dec-1992	130.000	7.430	LT	UGG	
				UB	YMK 008	JS12	TE	02-dec-1992	130.000	14.900	LT	UGG	
				UB	YMK 008	JS12	TL	02-dec-1992	130.000	34.300	LT	UGG	
				UB	YMK 008	JS12	V	02-dec-1992	130.000	34.400		UGG	
				UB	YMK 008	JS12	ZN	02-dec-1992	130.000	61.500		UGG	
				UB	YPW 010	KF15	CYN	02-dec-1992	130.000	0.250	LT	UGG	
				UB	YMA 005	LM23	111TCE	02-dec-1992	129.000	0.200	LT	UGG	
				UB	YMA 005	LM23	112TCE	02-dec-1992	129.000	0.330	LT	UGG	
				UB	YMA 005	LM23	11DCE	02-dec-1992	129.000	0.270	LT	UGG	
				UB	YMA 005	LM23	11DCLE	02-dec-1992	129.000	0.490	LT	UGG	
				UB	YMA 005	LM23	12DCE	02-dec-1992	129.000	0.320	LT	UGG	
				UB	YMA 005	LM23	12DCLE	02-dec-1992	129.000	0.320	LT	UGG	
				UB	YMA 005	LM23	12DCLP	02-dec-1992	129.000	0.530	LT	UGG	
				UB	YMA 005	LM23	13DCLB	02-dec-1992	129.000	0.140	LT	UGG	
				UB	YMA 005	LM23	13DCP	02-dec-1992	129.000	0.200	LT	UGG	
				UB	YMA 005	LM23	13DMB	02-dec-1992	129.000	0.230	LT	UGG	
				UB	YMA 005	LM23	2CLEVE	02-dec-1992	129.000	0.500	LT	UGG	
				UB	YMA 005	LM23	ACET	02-dec-1992	129.000	3.300	LT	UGG	
				UB	YMA 005	LM23	ACRYLO	02-dec-1992	129.000	2.000	LT	UGG	
				UB	YMA 005	LM23	BRDCLM	02-dec-1992	129.000	0.200	LT	UGG	
				UB	YMA 005	LM23	C13DCP	02-dec-1992	129.000	0.600	ND	UGG	R
				UB	YMA 005	LM23	C2AVE	02-dec-1992	129.000	1.000	ND	UGG	R
				UB	YMA 005	LM23	C2H3CL	02-dec-1992	129.000	1.800	LT	UGG	
				UB	YMA 005	LM23	C2H5CL	02-dec-1992	129.000	0.640	LT	UGG	
				UB	YMA 005	LM23	C6H6	02-dec-1992	129.000	0.100	LT	UGG	
				UB	YMA 005	LM23	CCL3F	02-dec-1992	129.000	0.230	LT	UGG	
				UB	YMA 005	LM23	CCL4	02-dec-1992	129.000	0.310	LT	UGG	
				UB	YMA 005	LM23	CH2CL2	02-dec-1992	129.000	4.400	LT	UGG	
				UB	YMA 005	LM23	CH3BR	02-dec-1992	129.000	0.260	LT	UGG	
				UB	YMA 005	LM23	CH3CL	02-dec-1992	129.000	0.960	LT	UGG	
				UB	YMA 005	LM23	CHBR3	02-dec-1992	129.000	0.200	LT	UGG	
				UB	YMA 005	LM23	CHCL3	02-dec-1992	129.000	0.240	LT	UGG	
				UB	YMA 005	LM23	CLC6H5	02-dec-1992	129.000	0.100	LT	UGG	
				UB	YMA 005	LM23	CS2	02-dec-1992	129.000	0.600	ND	UGG	R
				UB	YMA 005	LM23	DBRCLM	02-dec-1992	129.000	0.250	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1559	UB	YMA 005	LM23	DCLB	02-dec-1992	129.000	0.200	LT	UGG	
				UB	YMA 005	LM23	ETC6H5	02-dec-1992	129.000	0.190	LT	UGG	
				UB	YMA 005	LM23	MEC6H5	02-dec-1992	129.000	0.100	LT	UGG	
				UB	YMA 005	LM23	MEK	02-dec-1992	129.000	4.300	LT	UGG	
				UB	YMA 005	LM23	MIBK	02-dec-1992	129.000	0.630	LT	UGG	
				UB	YMA 005	LM23	MNBK	02-dec-1992	129.000	1.000	ND	UGG	R
				UB	YMA 005	LM23	STYR	02-dec-1992	129.000	0.600	ND	UGG	R
				UB	YMA 005	LM23	T13DCP	02-dec-1992	129.000	0.600	ND	UGG	R
				UB	YMA 005	LM23	TCLEA	02-dec-1992	129.000	0.200	LT	UGG	
				UB	YMA 005	LM23	TCLEE	02-dec-1992	129.000	0.160	LT	UGG	
				UB	YMA 005	LM23	TRCLE	02-dec-1992	129.000	0.230	LT	UGG	
				UB	YMA 005	LM23	XYLEN	02-dec-1992	129.000	0.780	LT	UGG	
				UB	YLY 005	LM25	123TCB	02-dec-1992	130.000	0.032	LT	UGG	
				UB	YLY 005	LM25	124TCB	02-dec-1992	130.000	0.220	LT	UGG	
				UB	YLY 005	LM25	12DCLB	02-dec-1992	130.000	0.042	LT	UGG	
				UB	YLY 005	LM25	12DPH	02-dec-1992	130.000	0.520	LT	UGG	
				UB	YLY 005	LM25	13DCLB	02-dec-1992	130.000	0.042	LT	UGG	
				UB	YLY 005	LM25	14DCLB	02-dec-1992	130.000	0.034	LT	UGG	
				UB	YLY 005	LM25	236TCP	02-dec-1992	130.000	0.620	LT	UGG	
				UB	YLY 005	LM25	245TCP	02-dec-1992	130.000	0.490	LT	UGG	
				UB	YLY 005	LM25	246TCP	02-dec-1992	130.000	0.061	LT	UGG	
				UB	YLY 005	LM25	24DCLP	02-dec-1992	130.000	0.065	LT	UGG	
				UB	YLY 005	LM25	24DMPN	02-dec-1992	130.000	3.000	LT	UGG	
				UB	YLY 005	LM25	24DNP	02-dec-1992	130.000	4.700	LT	UGG	
				UB	YLY 005	LM25	24DNT	02-dec-1992	130.000	1.400	LT	UGG	
				UB	YLY 005	LM25	26DNA	02-dec-1992	130.000	0.570	LT	UGG	
				UB	YLY 005	LM25	26DNT	02-dec-1992	130.000	0.320	LT	UGG	
				UB	YLY 005	LM25	2CLP	02-dec-1992	130.000	0.055	LT	UGG	
				UB	YLY 005	LM25	2CNAP	02-dec-1992	130.000	0.240	LT	UGG	
				UB	YLY 005	LM25	2MNAP	02-dec-1992	130.000	0.032	LT	UGG	
				UB	YLY 005	LM25	2MP	02-dec-1992	130.000	0.098	LT	UGG	
				UB	YLY 005	LM25	2NANIL	02-dec-1992	130.000	3.100	ND	UGG	R
				UB	YLY 005	LM25	2NP	02-dec-1992	130.000	1.100	LT	UGG	
				UB	YLY 005	LM25	33DCBD	02-dec-1992	130.000	1.600	LT	UGG	
				UB	YLY 005	LM25	35DNA	02-dec-1992	130.000	1.600	LT	UGG	
				UB	YLY 005	LM25	3NANIL	02-dec-1992	130.000	3.000	LT	UGG	
				UB	YLY 005	LM25	3NT	02-dec-1992	130.000	0.340	LT	UGG	
				UB	YLY 005	LM25	46DN2C	02-dec-1992	130.000	0.800	LT	UGG	
				UB	YLY 005	LM25	4BRPPE	02-dec-1992	130.000	0.041	LT	UGG	
				UB	YLY 005	LM25	4CANIL	02-dec-1992	130.000	0.630	ND	UGG	R
				UB	YLY 005	LM25	4CL3C	02-dec-1992	130.000	0.930	LT	UGG	
				UB	YLY 005	LM25	4CLPPE	02-dec-1992	130.000	0.170	LT	UGG	
				UB	YLY 005	LM25	4MP	02-dec-1992	130.000	0.240	LT	UGG	
				UB	YLY 005	LM25	4NANIL	02-dec-1992	130.000	3.100	ND	UGG	R
				UB	YLY 005	LM25	4NP	02-dec-1992	130.000	3.300	LT	UGG	
				UB	YLY 005	LM25	ABHC	02-dec-1992	130.000	1.300	LT	UGG	
				UB	YLY 005	LM25	AENSLF	02-dec-1992	130.000	0.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1559	UB	YLY 005	LM25	ALDRN	02-dec-1992	130.000	1.300	LT	UGG	
				UB	YLY 005	LM25	ANAPNE	02-dec-1992	130.000	0.041	LT	UGG	
				UB	YLY 005	LM25	ANAPYL	02-dec-1992	130.000	0.033	LT	UGG	
				UB	YLY 005	LM25	ANTRC	02-dec-1992	130.000	0.710	LT	UGG	
				UB	YLY 005	LM25	ATZ	02-dec-1992	130.000	0.065	LT	UGG	
				UB	YLY 005	LM25	B2CEXM	02-dec-1992	130.000	0.190	LT	UGG	
				UB	YLY 005	LM25	B2CIPE	02-dec-1992	130.000	0.440	LT	UGG	
				UB	YLY 005	LM25	B2CLEE	02-dec-1992	130.000	0.360	LT	UGG	
				UB	YLY 005	LM25	B2EHP	02-dec-1992	130.000	0.480	LT	UGG	
				UB	YLY 005	LM25	BAANTR	02-dec-1992	130.000	0.041	LT	UGG	
				UB	YLY 005	LM25	BAPYR	02-dec-1992	130.000	1.200	LT	UGG	
				UB	YLY 005	LM25	BBFANT	02-dec-1992	130.000	0.310	LT	UGG	
				UB	YLY 005	LM25	BBHC	02-dec-1992	130.000	1.300	LT	UGG	
				UB	YLY 005	LM25	BBZP	02-dec-1992	130.000	1.800	LT	UGG	
				UB	YLY 005	LM25	BENSLF	02-dec-1992	130.000	2.400	LT	UGG	
				UB	YLY 005	LM25	BENZOA	02-dec-1992	130.000	3.100	ND	UGG	R
				UB	YLY 005	LM25	BGHIPY	02-dec-1992	130.000	0.180	LT	UGG	
				UB	YLY 005	LM25	BKFANT	02-dec-1992	130.000	0.130	LT	UGG	
				UB	YLY 005	LM25	BZALC	02-dec-1992	130.000	0.032	LT	UGG	
				UB	YLY 005	LM25	CHRY	02-dec-1992	130.000	0.032	LT	UGG	
				UB	YLY 005	LM25	CL6BZ	02-dec-1992	130.000	0.080	LT	UGG	
				UB	YLY 005	LM25	CL6CP	02-dec-1992	130.000	0.520	LT	UGG	
				UB	YLY 005	LM25	CL6ET	02-dec-1992	130.000	1.800	LT	UGG	
				UB	YLY 005	LM25	CLDAN	02-dec-1992	130.000	0.680	LT	UGG	
				UB	YLY 005	LM25	CPMS	02-dec-1992	130.000	0.097	LT	UGG	
				UB	YLY 005	LM25	CPMSO	02-dec-1992	130.000	0.320	LT	UGG	
				UB	YLY 005	LM25	CPMSO2	02-dec-1992	130.000	0.066	LT	UGG	
				UB	YLY 005	LM25	DBAHA	02-dec-1992	130.000	0.310	LT	UGG	
				UB	YLY 005	LM25	DBCP	02-dec-1992	130.000	0.071	LT	UGG	
				UB	YLY 005	LM25	DBHC	02-dec-1992	130.000	0.210	LT	UGG	
				UB	YLY 005	LM25	DBZFUR	02-dec-1992	130.000	0.038	LT	UGG	
				UB	YLY 005	LM25	DCPD	02-dec-1992	130.000	0.570	LT	UGG	
				UB	YLY 005	LM25	DDVP	02-dec-1992	130.000	0.068	LT	UGG	
				UB	YLY 005	LM25	DEP	02-dec-1992	130.000	0.240	LT	UGG	
				UB	YLY 005	LM25	DITH	02-dec-1992	130.000	0.065	LT	UGG	
				UB	YLY 005	LM25	DLDRN	02-dec-1992	130.000	0.079	LT	UGG	
				UB	YLY 005	LM25	DMP	02-dec-1992	130.000	0.063	LT	UGG	
				UB	YLY 005	LM25	DNBP	02-dec-1992	130.000	1.300	LT	UGG	
				UB	YLY 005	LM25	DNOP	02-dec-1992	130.000	0.230	LT	UGG	
				UB	YLY 005	LM25	ENDRN	02-dec-1992	130.000	1.300	LT	UGG	
				UB	YLY 005	LM25	ENDRNA	02-dec-1992	130.000	1.800	LT	UGG	
				UB	YLY 005	LM25	ENDRNK	02-dec-1992	130.000	0.280	ND	UGG	R
				UB	YLY 005	LM25	ESFSO4	02-dec-1992	130.000	1.200	LT	UGG	
				UB	YLY 005	LM25	FANT	02-dec-1992	130.000	0.032	LT	UGG	
				UB	YLY 005	LM25	FLRENE	02-dec-1992	130.000	0.065	LT	UGG	
				UB	YLY 005	LM25	HCBD	02-dec-1992	130.000	0.970	LT	UGG	
				UB	YLY 005	LM25	HPCL	02-dec-1992	130.000	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
BORE	TESTHOLE	S	G1559	UB	YLY 005	LM25	HPCLE	02-dec-1992	130.000	0.480	LT	UGG	
				UB	YLY 005	LM25	ICDPYR	02-dec-1992	130.000	2.400	LT	UGG	
				UB	YLY 005	LM25	ISODR	02-dec-1992	130.000	0.480	LT	UGG	
				UB	YLY 005	LM25	ISOPHR	02-dec-1992	130.000	0.390	LT	UGG	
				UB	YLY 005	LM25	LIN	02-dec-1992	130.000	0.100	LT	UGG	
				UB	YLY 005	LM25	MEXCLR	02-dec-1992	130.000	0.260	LT	UGG	
				UB	YLY 005	LM25	MIREX	02-dec-1992	130.000	0.140	LT	UGG	
				UB	YLY 005	LM25	MLTHN	02-dec-1992	130.000	0.180	LT	UGG	
				UB	YLY 005	LM25	NAP	02-dec-1992	130.000	0.740	LT	UGG	
				UB	YLY 005	LM25	NB	02-dec-1992	130.000	1.800	LT	UGG	
				UB	YLY 005	LM25	NNDMEA	02-dec-1992	130.000	0.460	LT	UGG	
				UB	YLY 005	LM25	NNDNPA	02-dec-1992	130.000	1.100	LT	UGG	
				UB	YLY 005	LM25	NNDPA	02-dec-1992	130.000	0.290	LT	UGG	
				UB	YLY 005	LM25	OXAT	02-dec-1992	130.000	0.075	LT	UGG	
				UB	YLY 005	LM25	PCB016	02-dec-1992	130.000	0.320	LT	UGG	
				UB	YLY 005	LM25	PCB221	02-dec-1992	130.000	1.900	ND	UGG	R
				UB	YLY 005	LM25	PCB232	02-dec-1992	130.000	1.900	ND	UGG	R
				UB	YLY 005	LM25	PCB242	02-dec-1992	130.000	1.900	ND	UGG	R
				UB	YLY 005	LM25	PCB248	02-dec-1992	130.000	1.900	ND	UGG	R
				UB	YLY 005	LM25	PCB254	02-dec-1992	130.000	3.800	ND	UGG	R
				UB	YLY 005	LM25	PCB260	02-dec-1992	130.000	0.790	LT	UGG	
				UB	YLY 005	LM25	PCB262	02-dec-1992	130.000	6.300	LT	UGG	
				UB	YLY 005	LM25	PCP	02-dec-1992	130.000	0.760	LT	UGG	
				UB	YLY 005	LM25	PHANTR	02-dec-1992	130.000	0.032	LT	UGG	
				UB	YLY 005	LM25	PHENOL	02-dec-1992	130.000	0.052	LT	UGG	
				UB	YLY 005	LM25	PPDDD	02-dec-1992	130.000	0.064	LT	UGG	
				UB	YLY 005	LM25	PPDDE	02-dec-1992	130.000	0.068	LT	UGG	
				UB	YLY 005	LM25	PPDDT	02-dec-1992	130.000	0.100	LT	UGG	
				UB	YLY 005	LM25	PRTHN	02-dec-1992	130.000	1.700	LT	UGG	
				UB	YLY 005	LM25	PYR	02-dec-1992	130.000	0.083	LT	UGG	
				UB	YLY 005	LM25	SUPONA	02-dec-1992	130.000	0.920	LT	UGG	
				UB	YLY 005	LM25	TXPHEN	02-dec-1992	130.000	12.000	LT	UGG	
				ES	BQI 006	LW18	TDGCL	04-dec-1992	129.000	3.940	LT	UGG	
				UB	YMF 008	LW23	135TNB	02-dec-1992	130.000	0.922	LT	UGG	
				UB	YMF 008	LW23	13DNB	02-dec-1992	130.000	0.504	LT	UGG	
				UB	YMF 008	LW23	246TNT	02-dec-1992	130.000	2.000	LT	UGG	
				UB	YMF 008	LW23	24DNT	02-dec-1992	130.000	2.500	LT	UGG	
				UB	YMF 008	LW23	26DNT	02-dec-1992	130.000	2.000	LT	UGG	
				UB	YMF 008	LW23	HMX	02-dec-1992	130.000	2.000	LT	UGG	
				UB	YMF 008	LW23	NB	02-dec-1992	130.000	1.140	LT	UGG	
				UB	YMF 008	LW23	RDX	02-dec-1992	130.000	1.280	LT	UGG	
				UB	YMF 008	LW23	TETRYL	02-dec-1992	130.000	2.110	LT	UGG	
				UB	YMJ 008	Y9	HG	02-dec-1992	130.000	0.050	LT	UGG	
COMP	01-HBA-92	C	G1138	UB	XND 006	LM23	111TCE	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 006	LM23	112TCE	09-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 006	LM23	11DCE	09-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 006	LM23	11DCLE	09-nov-1992	0.100	0.490	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-HBA-92	C	G1138	UB	XND 006	LM23	12DCE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 006	LM23	12DCLE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 006	LM23	12DCLP	09-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 006	LM23	13DCLB	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 006	LM23	13DCP	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 006	LM23	13DMB	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 006	LM23	2CLEVE	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 006	LM23	ACET	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 006	LM23	ACRYLO	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 006	LM23	BRDCLM	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 006	LM23	C13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 006	LM23	C2AVE	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 006	LM23	C2H3CL	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 006	LM23	C2H5CL	09-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 006	LM23	C6H6	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 006	LM23	CCL3F	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 006	LM23	CCL4	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 006	LM23	CH2CL2	09-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 006	LM23	CH3BR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 006	LM23	CH3CL	09-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 006	LM23	CHBR3	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 006	LM23	CHCL3	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 006	LM23	CLC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 006	LM23	CS2	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 006	LM23	DBRCLM	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 006	LM23	DCLB	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 006	LM23	ETC6H5	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 006	LM23	MEC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 006	LM23	MEK	09-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 006	LM23	MIBK	09-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 006	LM23	MNBK	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 006	LM23	STYR	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 006	LM23	T13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 006	LM23	TCLEA	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 006	LM23	TCLEE	09-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 006	LM23	TRCLE	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 006	LM23	XYLEN	09-nov-1992	0.100	0.780	LT	UGG	
			G1140	UB	XNH 009	B9	AS	09-nov-1992	0.100	21.400		UGG	
				UB	XNI 009	JD20	SE	09-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 009	JD21	PB	09-nov-1992	0.100	8.640		UGG	
				UB	XNL 009	JS12	AL	09-nov-1992	0.100	26900.000		UGG	
				UB	XNL 009	JS12	B	09-nov-1992	0.100	46.500		UGG	
				UB	XNL 009	JS12	BA	09-nov-1992	0.100	216.000		UGG	
				UB	XNL 009	JS12	BE	09-nov-1992	0.100	0.968		UGG	
				UB	XNL 009	JS12	CA	09-nov-1992	0.100	110000.000		UGG	
				UB	XNL 009	JS12	CD	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 009	JS12	CO	09-nov-1992	0.100	7.150		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-HBA-92	C	G1140	UB	XNL 009	JS12	CR	09-nov-1992	0.100	22.800		UGG	
				UB	XNL 009	JS12	CU	09-nov-1992	0.100	27.100		UGG	
				UB	XNL 009	JS12	FE	09-nov-1992	0.100	20100.000		UGG	
				UB	XNL 009	JS12	K	09-nov-1992	0.100	9540.000		UGG	
				UB	XNL 009	JS12	MG	09-nov-1992	0.100	32800.000		UGG	
				UB	XNL 009	JS12	MN	09-nov-1992	0.100	393.000		UGG	
				UB	XNL 009	JS12	MO	09-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 009	JS12	NA	09-nov-1992	0.100	1320.000		UGG	
				UB	XNL 009	JS12	NI	09-nov-1992	0.100	14.600		UGG	
				UB	XNL 009	JS12	SB	09-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 009	JS12	SN	09-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 009	JS12	TE	09-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 009	JS12	TL	09-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 009	JS12	V	09-nov-1992	0.100	32.600		UGG	
				UB	XNL 009	JS12	ZN	09-nov-1992	0.100	71.100		UGG	
				UB	XRI 009	KF15	CYN	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 007	LH17	PCB016	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 007	LH17	PCB221	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 007	LH17	PCB232	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 007	LH17	PCB242	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 007	LH17	PCB248	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 007	LH17	PCB254	09-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 007	LH17	PCB260	09-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 006	LM25	123TCB	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 006	LM25	124TCB	09-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 006	LM25	12DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 006	LM25	12DPH	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 006	LM25	13DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 006	LM25	14DCLB	09-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 006	LM25	236TCP	09-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 006	LM25	245TCP	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 006	LM25	246TCP	09-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 006	LM25	24DCLP	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 006	LM25	24DMPN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 006	LM25	24DNP	09-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 006	LM25	24DNT	09-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 006	LM25	26DNA	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 006	LM25	26DNT	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 006	LM25	2CLP	09-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 006	LM25	2CNAP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 006	LM25	2MNAP	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 006	LM25	2MP	09-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 006	LM25	2NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 006	LM25	2NP	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 006	LM25	33DCBD	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 006	LM25	35DNA	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 006	LM25	3NANIL	09-nov-1992	0.100	3.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-HBA-92	C	G1140	UB	XNE 006	LM25	3NT	09-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 006	LM25	46DN2C	09-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 006	LM25	4BRPPE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 006	LM25	4CANIL	09-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 006	LM25	4CL3C	09-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 006	LM25	4CLPPE	09-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 006	LM25	4MP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 006	LM25	4NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 006	LM25	4NP	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 006	LM25	ABHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 006	LM25	AENSLF	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 006	LM25	ALDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 006	LM25	ANAPNE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 006	LM25	ANAPYL	09-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 006	LM25	ANTRC	09-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 006	LM25	ATZ	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 006	LM25	B2CEXM	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 006	LM25	B2CIPE	09-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 006	LM25	B2CLEE	09-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 006	LM25	B2EHP	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 006	LM25	BAANTR	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 006	LM25	BAPYR	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 006	LM25	BBFANT	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 006	LM25	BBHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 006	LM25	BBZP	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 006	LM25	BENSLF	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 006	LM25	BENZOA	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 006	LM25	BGHIPY	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 006	LM25	BKFANT	09-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 006	LM25	BZALC	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 006	LM25	CHRY	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 006	LM25	CL6BZ	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 006	LM25	CL6CP	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 006	LM25	CL6ET	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 006	LM25	CLDAN	09-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 006	LM25	CPMS	09-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 006	LM25	CPMSO	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 006	LM25	CPMSO2	09-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 006	LM25	DBAHA	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 006	LM25	DBCP	09-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 006	LM25	DBHC	09-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 006	LM25	DBZFUR	09-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 006	LM25	DCPD	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 006	LM25	DDVP	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 006	LM25	DEP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 006	LM25	DITH	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 006	LM25	DLDRN	09-nov-1992	0.100	0.079	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-HBA-92	C	G1140	UB	XNE 006	LM25	DMP	09-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 006	LM25	DNBP	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 006	LM25	DNOP	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 006	LM25	ENDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 006	LM25	ENDRNA	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 006	LM25	ENDRNK	09-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 006	LM25	ESFSO4	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 006	LM25	FANT	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 006	LM25	FLRENE	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 006	LM25	HCBD	09-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 006	LM25	HPCL	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 006	LM25	HPCLE	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 006	LM25	ICDPYR	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 006	LM25	ISODR	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 006	LM25	ISOPHR	09-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 006	LM25	LIN	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 006	LM25	MEXCLR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 006	LM25	MIREX	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 006	LM25	MLTHN	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 006	LM25	NAP	09-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 006	LM25	NB	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 006	LM25	NNDMEA	09-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 006	LM25	NNDNPA	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 006	LM25	NNDPA	09-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 006	LM25	OXAT	09-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 006	LM25	PCB016	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 006	LM25	PCB221	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 006	LM25	PCB232	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 006	LM25	PCB242	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 006	LM25	PCB248	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 006	LM25	PCB254	09-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 006	LM25	PCB260	09-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 006	LM25	PCB262	09-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 006	LM25	PCP	09-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 006	LM25	PHANTR	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 006	LM25	PHENOL	09-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 006	LM25	PPDDD	09-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 006	LM25	PPDDE	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 006	LM25	PPDDT	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 006	LM25	PRTHN	09-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 006	LM25	PYR	09-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 006	LM25	SUPONA	09-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 006	LM25	TXPHEN	09-nov-1992	0.100	12.000	LT	UGG	
				UB	XNE 006	LM25	UNK592	09-nov-1992	0.100	0.300		UGG	S
				UB	XNE 006	LM25	UNK594	09-nov-1992	0.100	0.400		UGG	S
				UB	XNE 006	LM25	UNK629	09-nov-1992	0.100	0.500		UGG	S
				UB	XNE 006	LM25	UNK637	09-nov-1992	0.100	0.600		UGG	S

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-HBA-92	C	G1140	UB	XNG 009	LW23	135TNB	09-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 009	LW23	13DNB	09-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 009	LW23	246TNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 009	LW23	24DNT	09-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 009	LW23	26DNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 009	LW23	HMX	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 009	LW23	NB	09-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 009	LW23	RDX	09-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 009	LW23	TETRYL	09-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 009	Y9	HG	09-nov-1992	0.100	0.050	LT	UGG	
		G	G1142	ES	ZBJ 026	AAA9	FC2A	09-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 026	AAA9	IMPA	09-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 026	AAA9	MPA	09-nov-1992	0.100	2.000	LT	UGG	
		C	G1143	ES	BQE 011	LW18	TDGCL	09-nov-1992	0.100	3.940	LT	UGG	
	01-IBA1		G1346	UB	XNH 021	B9	AS	11-nov-1992	0.100	5.550		UGG	
				UB	XNI 021	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 021	JD21	PB	11-nov-1992	0.100	24.000		UGG	
				UB	XNL 021	JS12	AL	11-nov-1992	0.100	21300.000		UGG	
				UB	XNL 021	JS12	B	11-nov-1992	0.100	40.000		UGG	
				UB	XNL 021	JS12	BA	11-nov-1992	0.100	535.000		UGG	
				UB	XNL 021	JS12	BE	11-nov-1992	0.100	0.833		UGG	
				UB	XNL 021	JS12	CA	11-nov-1992	0.100	99000.000		UGG	
				UB	XNL 021	JS12	CD	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 021	JS12	CO	11-nov-1992	0.100	6.110		UGG	
				UB	XNL 021	JS12	CR	11-nov-1992	0.100	28.700		UGG	
				UB	XNL 021	JS12	CU	11-nov-1992	0.100	40.400		UGG	
				UB	XNL 021	JS12	FE	11-nov-1992	0.100	20200.000		UGG	
				UB	XNL 021	JS12	K	11-nov-1992	0.100	8880.000		UGG	
				UB	XNL 021	JS12	MG	11-nov-1992	0.100	22700.000		UGG	
				UB	XNL 021	JS12	MN	11-nov-1992	0.100	565.000		UGG	
				UB	XNL 021	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 021	JS12	NA	11-nov-1992	0.100	924.000		UGG	
				UB	XNL 021	JS12	NI	11-nov-1992	0.100	15.400		UGG	
				UB	XNL 021	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 021	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 021	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 021	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 021	JS12	V	11-nov-1992	0.100	26.600		UGG	
				UB	XNL 021	JS12	ZN	11-nov-1992	0.100	167.000		UGG	
				UB	XRI 021	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 005	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 005	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 005	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 005	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 005	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 005	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 005	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA1	C	G1346	UB	XRM 007	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 007	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 007	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 007	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 007	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 007	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 007	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 007	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 007	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 021	Y9	HG	11-nov-1992	0.100	0.143		UGG	
			G1347	UB	XRK 004	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 004	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 004	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 004	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 004	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 004	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 004	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 004	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 004	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 004	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 004	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 004	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 004	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 004	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 004	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 004	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 004	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 004	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 004	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 004	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 004	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 004	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 004	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 004	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 004	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 004	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 004	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 004	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 004	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 004	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 004	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 004	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 004	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 004	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 004	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 004	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 004	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA1	C	G1347	UB	XRK 004	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 004	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 004	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 004	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 004	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 004	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 004	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 004	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 004	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 004	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 004	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 004	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 004	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 004	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 004	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 004	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 004	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 004	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 004	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 004	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 004	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 004	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 004	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 004	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 004	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 004	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 004	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 004	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 004	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 004	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 004	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 004	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 004	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 004	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 004	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 004	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 004	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 004	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 004	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 004	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 004	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 004	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 004	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 004	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 004	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 004	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 004	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA1	C	G1347	UB	XRK 004	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 004	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 004	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 004	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 004	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 004	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 004	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 004	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 004	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 004	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 004	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 004	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 004	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 004	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 004	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 004	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 004	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 004	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 004	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 004	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 004	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 004	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 004	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 004	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 004	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 004	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 004	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 004	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 004	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 004	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 004	LM25	UNK540	11-nov-1992	0.100	0.500		UGG	S
				UB	XRK 004	LM25	UNK607	11-nov-1992	0.100	0.400		UGG	S
			G1348	ES	ZBK 032	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 032	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 032	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1349	ES	BQF 029	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-IBA2		G1356	UB	XRO 005	B9	AS	11-nov-1992	0.100	5.180		UGG	
				UB	XRP 005	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 005	JD21	PB	11-nov-1992	0.100	13.800		UGG	
				UB	XRS 005	JS12	AG	11-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 005	JS12	AL	11-nov-1992	0.100	22100.000		UGG	
				UB	XRS 005	JS12	B	11-nov-1992	0.100	32.000		UGG	
				UB	XRS 005	JS12	BA	11-nov-1992	0.100	215.000		UGG	
				UB	XRS 005	JS12	BE	11-nov-1992	0.100	0.567		UGG	
				UB	XRS 005	JS12	CA	11-nov-1992	0.100	100000.000		UGG	
				UB	XRS 005	JS12	CD	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 005	JS12	CO	11-nov-1992	0.100	7.340		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA2	C	G1356	UB	XRS 005	JS12	CR	11-nov-1992	0.100	21.800		UGG	
				UB	XRS 005	JS12	CU	11-nov-1992	0.100	21.100		UGG	
				UB	XRS 005	JS12	FE	11-nov-1992	0.100	16700.000		UGG	
				UB	XRS 005	JS12	K	11-nov-1992	0.100	7820.000		UGG	
				UB	XRS 005	JS12	MG	11-nov-1992	0.100	19300.000		UGG	
				UB	XRS 005	JS12	MN	11-nov-1992	0.100	507.000		UGG	
				UB	XRS 005	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 005	JS12	NA	11-nov-1992	0.100	550.000		UGG	
				UB	XRS 005	JS12	NI	11-nov-1992	0.100	10.800		UGG	
				UB	XRS 005	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 005	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 005	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 005	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 005	JS12	V	11-nov-1992	0.100	29.500		UGG	
				UB	XRS 005	JS12	ZN	11-nov-1992	0.100	110.000		UGG	
				UB	XRU 005	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 013	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 013	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 013	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 013	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 013	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 013	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 013	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 012	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 012	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 012	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 012	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 012	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 012	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 012	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 012	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 012	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 012	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 012	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 012	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 012	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 012	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 012	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 012	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 012	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 012	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 012	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 012	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 012	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 012	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 012	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 012	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA2	C	G1356	UB	XRK 012	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 012	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 012	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 012	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 012	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 012	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 012	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 012	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 012	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 012	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 012	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 012	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 012	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 012	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 012	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 012	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 012	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 012	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 012	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 012	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 012	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 012	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 012	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 012	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 012	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 012	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 012	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 012	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 012	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 012	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 012	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 012	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 012	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 012	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 012	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 012	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 012	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 012	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 012	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 012	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 012	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 012	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 012	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 012	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 012	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 012	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 012	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA2	C	G1356	UB	XRK 012	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 012	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 012	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 012	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 012	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 012	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 012	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 012	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 012	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 012	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 012	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 012	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 012	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 012	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 012	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 012	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 012	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 012	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 012	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 012	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 012	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 012	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 012	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 012	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 012	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 012	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 012	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 012	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 012	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 012	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 012	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 012	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 012	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 012	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 012	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 012	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 012	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 012	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 012	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 012	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 012	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 012	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 012	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 015	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 015	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 015	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 015	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA2	C	G1356	UB	XRM 015	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 015	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 015	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 015	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 015	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 005	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1358	ES	ZBK 031	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 031	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 031	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1359	ES	BQF 028	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-IBA3		G1366	UB	XRO 007	B9	AS	12-nov-1992	0.100	8.680		UGG	
				UB	XRP 007	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 007	JD21	PB	12-nov-1992	0.100	13.500		UGG	
				UB	XRS 007	JS12	AG	12-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 007	JS12	AL	12-nov-1992	0.100	19700.000		UGG	
				UB	XRS 007	JS12	B	12-nov-1992	0.100	29.700		UGG	
				UB	XRS 007	JS12	BA	12-nov-1992	0.100	203.000		UGG	
				UB	XRS 007	JS12	BE	12-nov-1992	0.100	0.629		UGG	
				UB	XRS 007	JS12	CA	12-nov-1992	0.100	110000.000		UGG	
				UB	XRS 007	JS12	CD	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 007	JS12	CO	12-nov-1992	0.100	6.480		UGG	
				UB	XRS 007	JS12	CR	12-nov-1992	0.100	18.700		UGG	
				UB	XRS 007	JS12	CU	12-nov-1992	0.100	16.500		UGG	
				UB	XRS 007	JS12	FE	12-nov-1992	0.100	16100.000		UGG	
				UB	XRS 007	JS12	K	12-nov-1992	0.100	7770.000		UGG	
				UB	XRS 007	JS12	MG	12-nov-1992	0.100	25600.000		UGG	
				UB	XRS 007	JS12	MN	12-nov-1992	0.100	516.000		UGG	
				UB	XRS 007	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 007	JS12	NA	12-nov-1992	0.100	745.000		UGG	
				UB	XRS 007	JS12	NI	12-nov-1992	0.100	11.900		UGG	
				UB	XRS 007	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 007	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 007	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 007	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 007	JS12	V	12-nov-1992	0.100	25.000		UGG	
				UB	XRS 007	JS12	ZN	12-nov-1992	0.100	84.000		UGG	
				UB	XRU 007	KF15	CYN	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 015	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 015	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 015	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 015	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 015	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 015	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 015	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 014	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 014	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 014	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA3	C	G1366	UB	XRK 014	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 014	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 014	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 014	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 014	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 014	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 014	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 014	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 014	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 014	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 014	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 014	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 014	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 014	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 014	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 014	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 014	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 014	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 014	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 014	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 014	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 014	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 014	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 014	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 014	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 014	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 014	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 014	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 014	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 014	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 014	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 014	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 014	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 014	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 014	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 014	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 014	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 014	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 014	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 014	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 014	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 014	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 014	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 014	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 014	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 014	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 014	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA3	C	G1366	UB	XRK 014	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 014	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 014	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 014	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 014	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 014	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 014	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 014	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 014	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 014	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 014	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 014	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 014	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 014	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 014	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 014	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 014	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 014	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 014	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 014	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 014	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 014	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 014	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 014	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 014	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 014	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 014	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 014	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 014	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 014	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 014	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 014	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 014	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 014	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 014	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 014	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 014	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 014	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 014	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 014	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 014	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 014	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 014	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 014	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 014	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 014	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 014	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA3	C	G1366	UB	XRK 014	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 014	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 014	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 014	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 014	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 014	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 014	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 014	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 014	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 014	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 014	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 014	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 014	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 014	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 014	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 014	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 014	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 014	LM25	UNK638	12-nov-1992	0.100	1.000		UGG	S
				UB	XRM 017	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 017	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 017	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 017	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 017	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 017	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 017	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 017	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 017	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 007	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1368	ES	ZBK 023	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 023	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 023	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 020	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-IBA4		G1375	UB	XRO 011	B9	AS	12-nov-1992	0.100	6.010		UGG	
				UB	XRP 011	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 011	JD21	PB	12-nov-1992	0.100	34.000		UGG	
				UB	XRS 011	JS12	AG	12-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 011	JS12	AL	12-nov-1992	0.100	20600.000		UGG	
				UB	XRS 011	JS12	B	12-nov-1992	0.100	26.500		UGG	
				UB	XRS 011	JS12	BA	12-nov-1992	0.100	398.000		UGG	
				UB	XRS 011	JS12	BE	12-nov-1992	0.100	0.704		UGG	
				UB	XRS 011	JS12	CA	12-nov-1992	0.100	94000.000		UGG	
				UB	XRS 011	JS12	CD	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 011	JS12	CO	12-nov-1992	0.100	6.210		UGG	
				UB	XRS 011	JS12	CR	12-nov-1992	0.100	40.300		UGG	
				UB	XRS 011	JS12	CU	12-nov-1992	0.100	37.700		UGG	
				UB	XRS 011	JS12	FE	12-nov-1992	0.100	19000.000		UGG	
				UB	XRS 011	JS12	K	12-nov-1992	0.100	7330.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA4	C	G1375	UB	XRS 011	JS12	MG	12-nov-1992	0.100	16800.000		UGG	
				UB	XRS 011	JS12	MN	12-nov-1992	0.100	505.000		UGG	
				UB	XRS 011	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 011	JS12	NA	12-nov-1992	0.100	877.000		UGG	
				UB	XRS 011	JS12	NI	12-nov-1992	0.100	13.800		UGG	
				UB	XRS 011	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 011	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 011	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 011	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 011	JS12	V	12-nov-1992	0.100	27.300		UGG	
				UB	XRS 011	JS12	ZN	12-nov-1992	0.100	331.000		UGG	
				UB	XRU 011	KF15	CYN	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 019	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 019	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 019	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 019	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 019	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 019	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 019	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 018	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 018	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 018	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 018	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 018	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 018	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 018	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 018	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 018	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 018	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 018	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 018	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 018	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 018	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 018	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 018	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 018	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 018	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 018	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 018	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 018	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 018	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 018	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 018	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 018	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 018	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 018	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 018	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA4	C	G1375	UB	XRK 018	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 018	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 018	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 018	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 018	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 018	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 018	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 018	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 018	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 018	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 018	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 018	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 018	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 018	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 018	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 018	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 018	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 018	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 018	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 018	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 018	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 018	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 018	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 018	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 018	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 018	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 018	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 018	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 018	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 018	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 018	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 018	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 018	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 018	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 018	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 018	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 018	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 018	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 018	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 018	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 018	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 018	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 018	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 018	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 018	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 018	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 018	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA4	C	G1375	UB	XRK 018	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 018	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 018	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 018	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 018	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 018	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 018	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 018	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 018	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 018	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 018	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 018	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 018	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 018	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 018	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 018	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 018	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 018	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 018	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 018	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 018	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 018	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 018	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 018	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 018	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 018	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 018	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 018	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 018	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 018	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 018	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 018	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 018	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 018	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 018	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 018	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 018	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 018	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 018	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 018	LM25	UNK606	12-nov-1992	0.100	0.500		UGG	S
				UB	XRM 021	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 021	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 021	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 021	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 021	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 021	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 021	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-IBA4	C	G1375	UB	XRM 021	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 021	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 011	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1376	ES	ZBK 024	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 024	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 024	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 021	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-MHAU		G1218	UB	XNH 026	B9	AS	11-nov-1992	0.100	7.570		UGG	
				UB	XNI 026	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 026	JD21	PB	11-nov-1992	0.100	32.000		UGG	
				UB	XNL 026	JS12	AL	11-nov-1992	0.100	15600.000		UGG	
				UB	XNL 026	JS12	B	11-nov-1992	0.100	32.500		UGG	
				UB	XNL 026	JS12	BA	11-nov-1992	0.100	191.000		UGG	
				UB	XNL 026	JS12	BE	11-nov-1992	0.100	0.427	LT	UGG	
				UB	XNL 026	JS12	CA	11-nov-1992	0.100	180000.000		UGG	
				UB	XNL 026	JS12	CD	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 026	JS12	CO	11-nov-1992	0.100	3.420		UGG	
				UB	XNL 026	JS12	CR	11-nov-1992	0.100	13.800		UGG	
				UB	XNL 026	JS12	CU	11-nov-1992	0.100	41.100		UGG	
				UB	XNL 026	JS12	FE	11-nov-1992	0.100	13000.000		UGG	
				UB	XNL 026	JS12	K	11-nov-1992	0.100	6360.000		UGG	
				UB	XNL 026	JS12	MG	11-nov-1992	0.100	31200.000		UGG	
				UB	XNL 026	JS12	MN	11-nov-1992	0.100	365.000		UGG	
				UB	XNL 026	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 026	JS12	NA	11-nov-1992	0.100	562.000		UGG	
				UB	XNL 026	JS12	NI	11-nov-1992	0.100	7.670		UGG	
				UB	XNL 026	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 026	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 026	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 026	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 026	JS12	V	11-nov-1992	0.100	14.700		UGG	
				UB	XNL 026	JS12	ZN	11-nov-1992	0.100	92.000		UGG	
				UB	XRI 026	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 010	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 010	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 010	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 010	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 010	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 010	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 010	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 009	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 009	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 009	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 009	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 009	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 009	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 009	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MHAU	C	G1218	UB	XRK 009	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 009	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 009	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 009	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 009	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 009	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 009	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 009	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 009	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 009	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 009	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 009	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 009	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 009	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 009	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 009	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 009	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 009	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 009	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 009	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 009	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 009	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 009	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 009	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 009	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 009	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 009	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 009	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 009	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 009	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 009	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 009	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 009	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 009	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 009	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 009	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 009	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 009	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 009	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 009	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 009	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 009	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 009	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 009	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 009	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 009	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 009	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MHAU	C	G1218	UB	XRK 009	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 009	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 009	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 009	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 009	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 009	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 009	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 009	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 009	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 009	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 009	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 009	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 009	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 009	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 009	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 009	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 009	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 009	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 009	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 009	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 009	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 009	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 009	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 009	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 009	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 009	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 009	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 009	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 009	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 009	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 009	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 009	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 009	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 009	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 009	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 009	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 009	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 009	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 009	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 009	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 009	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 009	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 009	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 009	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 009	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 009	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 009	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MHAU	C	G1218	UB	XRK 009	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 009	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 009	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 009	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 009	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 009	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 009	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 009	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 009	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 009	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 009	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 009	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 009	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 009	LM25	UNK578	11-nov-1992	0.100	0.300		UGG	S
				UB	XRK 009	LM25	UNK601	11-nov-1992	0.100	0.300		UGG	S
				UB	XRK 009	LM25	UNK606	11-nov-1992	0.100	0.500		UGG	S
				UB	XRK 009	LM25	UNK637	11-nov-1992	0.100	0.500		UGG	S
				UB	XRK 009	LM25	UNK648	11-nov-1992	0.100	1.000		UGG	S
				UB	XRM 012	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 012	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 012	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 012	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 012	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 012	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 012	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 012	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 012	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 026	Y9	HG	11-nov-1992	0.100	0.061		UGG	
			G1220	ES	ZBK 017	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 017	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 017	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1221	ES	BQF 014	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-MPVU1		G1084	ES	ZBJ 014	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 014	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 014	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1085	ES	BQD 011	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
			G1088	UB	XKF 009	B9	AS	08-nov-1992	0.100	7.130		UGG	
				UB	XKG 009	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 009	JD21	PB	08-nov-1992	0.100	29.000		UGG	
				UB	XKJ 009	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 009	JS12	AL	08-nov-1992	0.100	17300.000		UGG	
				UB	XKJ 009	JS12	B	08-nov-1992	0.100	28.600		UGG	
				UB	XKJ 009	JS12	BA	08-nov-1992	0.100	279.000		UGG	
				UB	XKJ 009	JS12	BE	08-nov-1992	0.100	0.609		UGG	
				UB	XKJ 009	JS12	CA	08-nov-1992	0.100	200000.000		UGG	
				UB	XKJ 009	JS12	CD	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKJ 009	JS12	CO	08-nov-1992	0.100	3.870		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU1	C	G1088	UB	XKJ 009	JS12	CR	08-nov-1992	0.100	19.700		UGG	
				UB	XKJ 009	JS12	CU	08-nov-1992	0.100	29.600		UGG	
				UB	XKJ 009	JS12	FE	08-nov-1992	0.100	12900.000		UGG	
				UB	XKJ 009	JS12	K	08-nov-1992	0.100	5470.000		UGG	
				UB	XKJ 009	JS12	MG	08-nov-1992	0.100	18200.000		UGG	
				UB	XKJ 009	JS12	MN	08-nov-1992	0.100	484.000		UGG	
				UB	XKJ 009	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 009	JS12	NA	08-nov-1992	0.100	468.000		UGG	
				UB	XKJ 009	JS12	NI	08-nov-1992	0.100	7.950		UGG	
				UB	XKJ 009	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 009	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 009	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 009	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 009	JS12	V	08-nov-1992	0.100	21.100		UGG	7
				UB	XKJ 009	JS12	ZN	08-nov-1992	0.100	75.300		UGG	
				UB	XKK 009	KF15	CYN	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 007	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 007	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 007	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 007	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 007	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 007	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 007	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 006	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 006	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 006	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 006	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 006	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 006	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 006	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 006	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 006	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 006	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 006	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 006	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 006	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 006	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 006	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 006	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 006	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 006	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 006	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 006	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 006	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 006	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 006	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 006	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU1	C	G1088	UB	XKC 006	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 006	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 006	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 006	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 006	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 006	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 006	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 006	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 006	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 006	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 006	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 006	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 006	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 006	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 006	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 006	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 006	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 006	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 006	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 006	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 006	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 006	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 006	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 006	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 006	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 006	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 006	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 006	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 006	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 006	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 006	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 006	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 006	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 006	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 006	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 006	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 006	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 006	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 006	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 006	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 006	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 006	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 006	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 006	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 006	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 006	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 006	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU1	C	G1088	UB	XKC 006	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 006	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 006	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 006	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 006	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 006	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 006	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 006	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 006	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 006	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 006	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 006	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 006	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 006	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 006	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 006	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 006	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 006	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 006	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 006	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 006	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 006	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 006	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 006	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 006	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 006	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 006	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 006	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 006	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 006	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 006	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 006	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 006	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 006	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 006	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 006	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 006	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 006	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 006	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 006	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 006	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 006	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 006	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 006	LM25	UNK632	08-nov-1992	0.100	0.300		UGG	S
				UB	XKE 009	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 009	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 009	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU1	C	G1088	UB	XKE 009	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 009	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 009	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 009	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 009	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 009	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 009	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
	01-MPVU2		G1092	UB	XKG 010	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XKJ 010	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 010	JS12	AL	08-nov-1992	0.100	18700.000		UGG	
				UB	XKJ 010	JS12	B	08-nov-1992	0.100	28.500		UGG	
				UB	XKJ 010	JS12	BA	08-nov-1992	0.100	337.000		UGG	
				UB	XKJ 010	JS12	BE	08-nov-1992	0.100	0.624		UGG	
				UB	XKJ 010	JS12	CA	08-nov-1992	0.100	140000.000		UGG	
				UB	XKJ 010	JS12	CD	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKJ 010	JS12	CO	08-nov-1992	0.100	5.500		UGG	
				UB	XKJ 010	JS12	CR	08-nov-1992	0.100	19.100		UGG	
				UB	XKJ 010	JS12	CU	08-nov-1992	0.100	30.200		UGG	
				UB	XKJ 010	JS12	FE	08-nov-1992	0.100	15600.000		UGG	
				UB	XKJ 010	JS12	K	08-nov-1992	0.100	7890.000		UGG	
				UB	XKJ 010	JS12	MG	08-nov-1992	0.100	19300.000		UGG	
				UB	XKJ 010	JS12	MN	08-nov-1992	0.100	514.000		UGG	
				UB	XKJ 010	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 010	JS12	NA	08-nov-1992	0.100	1130.000		UGG	
				UB	XKJ 010	JS12	NI	08-nov-1992	0.100	10.900		UGG	
				UB	XKJ 010	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 010	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 010	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 010	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 010	JS12	V	08-nov-1992	0.100	21.600		UGG	7
				UB	XKJ 010	JS12	ZN	08-nov-1992	0.100	95.200		UGG	
				UB	XKK 010	KF15	CYN	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 008	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 008	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 008	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 008	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 008	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 008	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 008	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 007	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 007	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 007	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 007	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 007	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 007	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 007	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 007	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU2	C	G1092	UB	XKC 007	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 007	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 007	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 007	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 007	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 007	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 007	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 007	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 007	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 007	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 007	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 007	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 007	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 007	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 007	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 007	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 007	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 007	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 007	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 007	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 007	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 007	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 007	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 007	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 007	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 007	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 007	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 007	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 007	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 007	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 007	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 007	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 007	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 007	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 007	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 007	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 007	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 007	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 007	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 007	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 007	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 007	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 007	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 007	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 007	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 007	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 007	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU2	C	G1092	UB	XKC 007	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 007	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 007	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 007	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 007	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 007	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 007	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 007	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 007	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 007	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 007	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 007	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 007	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 007	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 007	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 007	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 007	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 007	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 007	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 007	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 007	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 007	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 007	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 007	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 007	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 007	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 007	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 007	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 007	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 007	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 007	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 007	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 007	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 007	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 007	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 007	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 007	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 007	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 007	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 007	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 007	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 007	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 007	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 007	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 007	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 007	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 007	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU2	C	G1092	UB	XKC 007	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 007	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 007	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 007	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 007	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 007	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 007	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 007	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 007	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 007	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 007	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 007	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 007	LM25	UNK594	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 007	LM25	UNK626	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 007	LM25	UNK629	08-nov-1992	0.100	2.000		UGG	S
				UB	XKC 007	LM25	UNK630	08-nov-1992	0.100	0.400		UGG	S
				UB	XKC 007	LM25	UNK632	08-nov-1992	0.100	0.400		UGG	S
				UB	XKE 010	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 010	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 010	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 010	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 010	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 010	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 010	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 010	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 010	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 010	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
			G1093	UB	XKF 010	B9	AS	08-nov-1992	0.100	6.500		UGG	
				UB	XHK 010	JD21	PB	08-nov-1992	0.100	37.000		UGG	
			G1094	ES	ZBJ 031	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 031	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 031	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1095	ES	BQE 016	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
	01-MPVU3		G1096	ES	ZBJ 008	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 008	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 008	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1097	ES	BQD 005	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
			G1099	UB	XKF 014	B9	AS	08-nov-1992	0.100	4.410		UGG	
				UB	XKG 014	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 014	JD21	PB	08-nov-1992	0.100	32.000		UGG	
				UB	XKJ 014	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 014	JS12	AL	08-nov-1992	0.100	15600.000		UGG	
				UB	XKJ 014	JS12	B	08-nov-1992	0.100	25.300		UGG	
				UB	XKJ 014	JS12	BA	08-nov-1992	0.100	184.000		UGG	
				UB	XKJ 014	JS12	BE	08-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 014	JS12	CA	08-nov-1992	0.100	130000.000		UGG	
				UB	XKJ 014	JS12	CD	08-nov-1992	0.100	1.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU3	C	G1099	UB	XKJ 014	JS12	CO	08-nov-1992	0.100	4.370		UGG	
				UB	XKJ 014	JS12	CR	08-nov-1992	0.100	15.900		UGG	
				UB	XKJ 014	JS12	CU	08-nov-1992	0.100	19.600		UGG	
				UB	XKJ 014	JS12	FE	08-nov-1992	0.100	12800.000		UGG	
				UB	XKJ 014	JS12	K	08-nov-1992	0.100	6100.000		UGG	
				UB	XKJ 014	JS12	MG	08-nov-1992	0.100	14500.000		UGG	
				UB	XKJ 014	JS12	MN	08-nov-1992	0.100	425.000		UGG	
				UB	XKJ 014	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 014	JS12	NA	08-nov-1992	0.100	472.000		UGG	
				UB	XKJ 014	JS12	NI	08-nov-1992	0.100	7.950		UGG	
				UB	XKJ 014	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 014	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 014	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 014	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 014	JS12	V	08-nov-1992	0.100	20.000		UGG	7
				UB	XKJ 014	JS12	ZN	08-nov-1992	0.100	69.700		UGG	
				UB	XKK 014	KF15	CYN	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 012	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 012	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 012	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 012	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 012	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 012	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 012	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 011	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 011	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 011	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 011	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 011	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 011	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 011	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 011	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 011	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 011	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 011	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 011	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 011	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 011	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 011	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 011	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 011	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 011	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 011	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 011	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 011	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 011	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 011	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU3	C	G1099	UB	XKC 011	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 011	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 011	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 011	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 011	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 011	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 011	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 011	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 011	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 011	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 011	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 011	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 011	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 011	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 011	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 011	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 011	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 011	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 011	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 011	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 011	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 011	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 011	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 011	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 011	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 011	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 011	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 011	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 011	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 011	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 011	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 011	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 011	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 011	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 011	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 011	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 011	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 011	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 011	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 011	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 011	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 011	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 011	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 011	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 011	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 011	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 011	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU3	C	G1099	UB	XKC 011	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 011	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 011	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 011	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 011	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 011	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 011	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 011	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 011	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 011	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 011	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 011	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 011	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 011	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 011	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 011	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 011	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 011	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 011	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 011	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 011	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 011	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 011	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 011	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 011	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 011	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 011	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 011	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 011	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 011	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 011	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 011	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 011	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 011	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 011	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 011	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 011	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 011	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 011	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 011	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 011	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 011	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 011	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 011	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 011	LM25	UNK626	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 011	LM25	UNK629	08-nov-1992	0.100	2.000		UGG	S
				UB	XKE 014	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU3	C	G1099	UB	XKE 014	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 014	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 014	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 014	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 014	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 014	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 014	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 014	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 014	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
	01-MPVU4		G1191	UB	XNH 014	B9	AS	10-nov-1992	0.100	8.630		UGG	
				UB	XNI 014	JD20	SE	10-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 014	JD21	PB	10-nov-1992	0.100	17.800		UGG	
				UB	XNL 014	JS12	AL	10-nov-1992	0.100	17300.000		UGG	
				UB	XNL 014	JS12	B	10-nov-1992	0.100	33.000		UGG	
				UB	XNL 014	JS12	BA	10-nov-1992	0.100	268.000		UGG	
				UB	XNL 014	JS12	BE	10-nov-1992	0.100	0.629		UGG	
				UB	XNL 014	JS12	CA	10-nov-1992	0.100	120000.000		UGG	
				UB	XNL 014	JS12	CD	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 014	JS12.	CO	10-nov-1992	0.100	7.280		UGG	
				UB	XNL 014	JS12	CR	10-nov-1992	0.100	36.500		UGG	
				UB	XNL 014	JS12	CU	10-nov-1992	0.100	84.500		UGG	
				UB	XNL 014	JS12	FE	10-nov-1992	0.100	73000.000		UGG	
				UB	XNL 014	JS12	K	10-nov-1992	0.100	7170.000		UGG	
				UB	XNL 014	JS12	MG	10-nov-1992	0.100	28900.000		UGG	
				UB	XNL 014	JS12	MN	10-nov-1992	0.100	607.000		UGG	
				UB	XNL 014	JS12	MO	10-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 014	JS12	NA	10-nov-1992	0.100	1260.000		UGG	
				UB	XNL 014	JS12	NI	10-nov-1992	0.100	35.700		UGG	
				UB	XNL 014	JS12	SB	10-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 014	JS12	SN	10-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 014	JS12	TE	10-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 014	JS12	TL	10-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 014	JS12	V	10-nov-1992	0.100	24.700		UGG	
				UB	XNL 014	JS12	ZN	10-nov-1992	0.100	157.000		UGG	
				UB	XRI 014	KF15	CYN	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 012	LH17	PCB016	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 012	LH17	PCB221	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 012	LH17	PCB232	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 012	LH17	PCB242	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 012	LH17	PCB248	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 012	LH17	PCB254	10-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 012	LH17	PCB260	10-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 011	LM25	123TCB	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 011	LM25	124TCB	10-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 011	LM25	12DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 011	LM25	12DPH	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 011	LM25	13DCLB	10-nov-1992	0.100	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU4	C	G1191	UB	XNE 011	LM25	14DCLB	10-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 011	LM25	236TCP	10-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 011	LM25	245TCP	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 011	LM25	246TCP	10-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 011	LM25	24DCLP	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 011	LM25	24DMPN	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 011	LM25	24DNP	10-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 011	LM25	24DNT	10-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 011	LM25	26DNA	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 011	LM25	26DNT	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 011	LM25	2CLP	10-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 011	LM25	2CNAP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 011	LM25	2MNAP	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 011	LM25	2MP	10-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 011	LM25	2NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 011	LM25	2NP	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 011	LM25	33DCBD	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 011	LM25	35DNA	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 011	LM25	3NANIL	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 011	LM25	3NT	10-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 011	LM25	46DN2C	10-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 011	LM25	4BRPPE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 011	LM25	4CANIL	10-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 011	LM25	4CL3C	10-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 011	LM25	4CLPPE	10-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 011	LM25	4MP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 011	LM25	4NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 011	LM25	4NP	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 011	LM25	ABHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 011	LM25	AENSLF	10-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 011	LM25	ALDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 011	LM25	ANAPNE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 011	LM25	ANAPYL	10-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 011	LM25	ANTRC	10-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 011	LM25	ATZ	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 011	LM25	B2CEXM	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 011	LM25	B2CIPE	10-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 011	LM25	B2CLEE	10-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 011	LM25	B2EHP	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 011	LM25	BAANTR	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 011	LM25	BAPYR	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 011	LM25	BBFANT	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 011	LM25	BBHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 011	LM25	BBZP	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 011	LM25	BENSLF	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 011	LM25	BENZOA	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 011	LM25	BGHIPY	10-nov-1992	0.100	0.180	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU4	C	G1191	UB	XNE 011	LM25	BKFANT	10-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 011	LM25	BZALC	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 011	LM25	CHRY	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 011	LM25	CL6BZ	10-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 011	LM25	CL6CP	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 011	LM25	CL6ET	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 011	LM25	CLDAN	10-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 011	LM25	CPMS	10-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 011	LM25	CPMSO	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 011	LM25	CPMSO2	10-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 011	LM25	DBAHA	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 011	LM25	DBCP	10-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 011	LM25	DBHC	10-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 011	LM25	DBZFUR	10-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 011	LM25	DCPD	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 011	LM25	DDVP	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 011	LM25	DEP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 011	LM25	DITH	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 011	LM25	DLDRN	10-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 011	LM25	DMP	10-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 011	LM25	DNBP	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 011	LM25	DNOP	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 011	LM25	ENDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 011	LM25	ENDRNA	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 011	LM25	ENDRNK	10-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 011	LM25	ESFSO4	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 011	LM25	FANT	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 011	LM25	FLRENE	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 011	LM25	HCBD	10-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 011	LM25	HPCL	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 011	LM25	HPCLE	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 011	LM25	ICDPYR	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 011	LM25	ISODR	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 011	LM25	ISOPHR	10-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 011	LM25	LIN	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 011	LM25	MEXCLR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 011	LM25	MIREX	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 011	LM25	MLTHN	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 011	LM25	NAP	10-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 011	LM25	NB	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 011	LM25	NNDMEA	10-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 011	LM25	NNDNPA	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 011	LM25	NNDPA	10-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 011	LM25	OXAT	10-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 011	LM25	PCB016	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 011	LM25	PCB221	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 011	LM25	PCB232	10-nov-1992	0.100	1.900	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-MPVU4	C	G1191	UB	XNE 011	LM25	PCB242	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 011	LM25	PCB248	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 011	LM25	PCB254	10-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 011	LM25	PCB260	10-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 011	LM25	PCB262	10-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 011	LM25	PCP	10-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 011	LM25	PHANTR	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 011	LM25	PHENOL	10-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 011	LM25	PPDDD	10-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 011	LM25	PPDDE	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 011	LM25	PPDDT	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 011	LM25	PRTHN	10-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 011	LM25	PYR	10-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 011	LM25	SUPONA	10-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 011	LM25	TXPHEN	10-nov-1992	0.100	12.000	LT	UGG	
				UB	XNE 011	LM25	UNK592	10-nov-1992	0.100	0.300		UGG	S
				UB	XNE 011	LM25	UNK606	10-nov-1992	0.100	0.300		UGG	S
				UB	XNE 011	LM25	UNK629	10-nov-1992	0.100	0.600		UGG	S
				UB	XNE 011	LM25	UNK633	10-nov-1992	0.100	0.500		UGG	S
				UB	XNE 011	LM25	UNK666	10-nov-1992	0.100	0.800		UGG	S
				UB	XNG 014	LW23	135TNB	10-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 014	LW23	13DNB	10-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 014	LW23	246TNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 014	LW23	24DNT	10-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 014	LW23	26DNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 014	LW23	HMX	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 014	LW23	NB	10-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 014	LW23	RDX	10-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 014	LW23	TETRYL	10-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 014	Y9	HG	10-nov-1992	0.100	0.066		UGG	
			G1193	ES	ZBK 019	AAA9	FC2A	10-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 019	AAA9	IMPA	10-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 019	AAA9	MPA	10-nov-1992	0.100	2.000	LT	UGG	
			G1194	ES	BQF 016	LW18	TDGCL	10-nov-1992	0.100	3.940	LT	UGG	
	01-NEAS1		G1226	UB	XRO 010	B9	AS	12-nov-1992	0.100	8.120		UGG	
				UB	XRP 010	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 010	JD21	PB	12-nov-1992	0.100	17.000		UGG	
				UB	XRS 010	JS12	AG	12-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 010	JS12	AL	12-nov-1992	0.100	22400.000		UGG	
				UB	XRS 010	JS12	B	12-nov-1992	0.100	26.900		UGG	
				UB	XRS 010	JS12	BA	12-nov-1992	0.100	183.000		UGG	
				UB	XRS 010	JS12	BE	12-nov-1992	0.100	0.596		UGG	
				UB	XRS 010	JS12	CA	12-nov-1992	0.100	120000.000		UGG	
				UB	XRS 010	JS12	CD	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 010	JS12	CO	12-nov-1992	0.100	7.290		UGG	
				UB	XRS 010	JS12	CR	12-nov-1992	0.100	19.900		UGG	
				UB	XRS 010	JS12	CU	12-nov-1992	0.100	17.100		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-NEAS1	C	G1226	UB	XRS 010	JS12	FE	12-nov-1992	0.100	17000.000		UGG	
				UB	XRS 010	JS12	K	12-nov-1992	0.100	7480.000		UGG	
				UB	XRS 010	JS12	MG	12-nov-1992	0.100	21500.000		UGG	
				UB	XRS 010	JS12	MN	12-nov-1992	0.100	488.000		UGG	
				UB	XRS 010	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 010	JS12	NA	12-nov-1992	0.100	659.000		UGG	
				UB	XRS 010	JS12	NI	12-nov-1992	0.100	10.400		UGG	
				UB	XRS 010	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 010	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 010	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 010	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 010	JS12	V	12-nov-1992	0.100	27.600		UGG	
				UB	XRS 010	JS12	ZN	12-nov-1992	0.100	68.800		UGG	
				UB	XRU 010	KF15	CYN	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 018	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 018	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 018	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 018	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 018	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 018	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 018	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 017	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 017	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 017	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 017	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 017	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 017	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 017	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 017	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 017	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 017	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 017	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 017	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 017	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 017	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 017	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 017	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 017	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 017	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 017	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 017	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 017	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 017	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 017	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 017	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 017	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 017	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-NEAS1	C	G1226	UB	XRK 017	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 017	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 017	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 017	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 017	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 017	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 017	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 017	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 017	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 017	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 017	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 017	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 017	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 017	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 017	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 017	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 017	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 017	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 017	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 017	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 017	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 017	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 017	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 017	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 017	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 017	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 017	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 017	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 017	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 017	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 017	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 017	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 017	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 017	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 017	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 017	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 017	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 017	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 017	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 017	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 017	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 017	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 017	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 017	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 017	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 017	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 017	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-NEAS1	C	G1226	UB	XRK 017	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 017	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 017	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 017	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 017	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 017	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 017	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 017	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 017	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 017	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 017	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 017	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 017	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 017	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 017	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 017	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 017	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 017	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 017	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 017	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 017	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 017	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 017	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 017	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 017	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 017	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 017	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 017	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 017	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 017	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 017	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 017	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 017	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 017	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 017	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 017	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 017	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 017	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 017	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 017	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 017	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 020	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 020	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 020	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 020	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 020	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 020	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-NEAS1	C	G1226	UB	XRM 020	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 020	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 020	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 010	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1228	ES	ZBK 012	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 012	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 012	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 009	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-PBA-55		G1218	UB	XRO 014	B9	AS	12-nov-1992	0.100	7.750		UGG	
				UB	XRP 014	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 014	JD21	PB	12-nov-1992	0.100	71.000		UGG	
				UB	XRS 014	JS12	AG	12-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 014	JS12	AL	12-nov-1992	0.100	170000.000		UGG	
				UB	XRS 014	JS12	B	12-nov-1992	0.100	14.900		UGG	
				UB	XRS 014	JS12	BA	12-nov-1992	0.100	21000.000		UGG	
				UB	XRS 014	JS12	BE	12-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 014	JS12	CA	12-nov-1992	0.100	7620.000		UGG	
				UB	XRS 014	JS12	CD	12-nov-1992	0.100	141.000		UGG	
				UB	XRS 014	JS12	CO	12-nov-1992	0.100	26.800		UGG	
				UB	XRS 014	JS12	CR	12-nov-1992	0.100	5300.000		UGG	
				UB	XRS 014	JS12	CU	12-nov-1992	0.100	6700.000		UGG	
				UB	XRS 014	JS12	FE	12-nov-1992	0.100	210000.000		UGG	
				UB	XRS 014	JS12	K	12-nov-1992	0.100	407.000		UGG	
				UB	XRS 014	JS12	MG	12-nov-1992	0.100	10700.000		UGG	
				UB	XRS 014	JS12	MN	12-nov-1992	0.100	2300.000		UGG	
				UB	XRS 014	JS12	MO	12-nov-1992	0.100	38.500		UGG	
				UB	XRS 014	JS12	NA	12-nov-1992	0.100	38.700	LT	UGG	
				UB	XRS 014	JS12	NI	12-nov-1992	0.100	456.000		UGG	
				UB	XRS 014	JS12	SB	12-nov-1992	0.100	26.300		UGG	
				UB	XRS 014	JS12	SN	12-nov-1992	0.100	27.100		UGG	
				UB	XRS 014	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 014	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 014	JS12	V	12-nov-1992	0.100	16.500		UGG	
				UB	XRS 014	JS12	ZN	12-nov-1992	0.100	526.000		UGG	
				UB	XRU 014	KF15	CYN	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 022	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 022	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 022	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 022	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 022	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 022	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 022	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 021	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 021	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 021	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 021	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 021	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-PBA-55	C	G1218	UB	XRK 021	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 021	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 021	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 021	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 021	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 021	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 021	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 021	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 021	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 021	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 021	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 021	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 021	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 021	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 021	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 021	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 021	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 021	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 021	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 021	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 021	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 021	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 021	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 021	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 021	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 021	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 021	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 021	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 021	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 021	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 021	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 021	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 021	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 021	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 021	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 021	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 021	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 021	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 021	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 021	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 021	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 021	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 021	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 021	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 021	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 021	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 021	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-PBA-55	C	G1218	UB	XRK 021	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 021	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 021	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 021	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 021	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 021	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 021	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 021	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 021	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 021	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 021	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 021	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 021	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 021	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 021	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 021	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 021	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 021	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 021	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 021	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 021	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 021	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 021	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 021	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 021	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 021	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 021	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 021	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 021	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 021	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 021	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 021	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 021	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 021	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 021	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 021	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 021	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 021	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 021	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 021	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 021	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 021	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 021	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 021	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 021	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 021	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 021	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-PBA-55	C	G1218	UB	XRK 021	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 021	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 021	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 021	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 021	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 021	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 021	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 021	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 021	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 021	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 021	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 021	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 021	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 021	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 021	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 024	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 024	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 024	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 024	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 024	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 024	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 024	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 024	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 024	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 014	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1219	ES	ZBK 011	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 011	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 011	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 008	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-SEC1		G1215	UB	XRO 013	B9	AS	12-nov-1992	0.100	9.900		UGG	
				UB	XRP 013	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 013	JD21	PB	12-nov-1992	0.100	26.000		UGG	
				UB	XRS 013	JS12	AG	12-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 013	JS12	AL	12-nov-1992	0.100	25100.000		UGG	
				UB	XRS 013	JS12	B	12-nov-1992	0.100	37.900		UGG	
				UB	XRS 013	JS12	BA	12-nov-1992	0.100	244.000		UGG	
				UB	XRS 013	JS12	BE	12-nov-1992	0.100	0.812		UGG	
				UB	XRS 013	JS12	CA	12-nov-1992	0.100	110000.000		UGG	
				UB	XRS 013	JS12	CD	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 013	JS12	CO	12-nov-1992	0.100	6.800		UGG	
				UB	XRS 013	JS12	CR	12-nov-1992	0.100	25.700		UGG	
				UB	XRS 013	JS12	CU	12-nov-1992	0.100	29.300		UGG	
				UB	XRS 013	JS12	FE	12-nov-1992	0.100	19500.000		UGG	
				UB	XRS 013	JS12	K	12-nov-1992	0.100	9330.000		UGG	
				UB	XRS 013	JS12	MG	12-nov-1992	0.100	17800.000		UGG	
				UB	XRS 013	JS12	MN	12-nov-1992	0.100	592.000		UGG	
				UB	XRS 013	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-SEC1	C	G1215	UB	XRS 013	JS12	NA	12-nov-1992	0.100	1340.000		UGG	
				UB	XRS 013	JS12	NI	12-nov-1992	0.100	15.100		UGG	
				UB	XRS 013	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 013	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 013	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 013	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 013	JS12	V	12-nov-1992	0.100	33.300		UGG	
				UB	XRS 013	JS12	ZN	12-nov-1992	0.100	94.000		UGG	
				UB	XRU 013	KF15	CYN	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 021	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 021	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 021	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 021	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 021	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 021	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 021	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 020	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 020	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 020	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 020	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 020	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 020	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 020	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 020	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 020	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 020	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 020	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 020	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 020	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 020	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 020	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 020	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 020	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 020	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 020	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 020	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 020	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 020	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 020	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 020	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 020	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 020	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 020	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 020	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 020	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 020	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 020	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-SEC1	C	G1215	UB	XRK 020	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 020	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 020	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 020	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 020	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 020	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 020	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 020	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 020	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 020	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 020	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 020	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 020	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 020	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 020	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 020	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 020	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 020	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 020	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 020	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 020	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 020	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 020	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 020	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 020	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 020	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 020	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 020	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 020	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 020	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 020	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 020	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 020	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 020	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 020	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 020	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 020	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 020	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 020	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 020	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 020	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 020	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 020	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 020	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 020	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 020	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 020	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-SEC1	C	G1215	UB	XRK 020	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 020	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 020	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 020	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 020	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 020	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 020	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 020	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 020	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 020	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 020	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 020	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 020	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 020	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 020	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 020	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 020	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 020	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 020	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 020	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 020	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 020	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 020	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 020	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 020	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 020	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 020	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 020	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 020	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 020	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 020	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 020	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 020	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 020	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 020	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 020	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 020	LM25	UNK606	12-nov-1992	0.100	0.500		UGG	S
		G		UB	XRM 023	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 023	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 023	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 023	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 023	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 023	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 023	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 023	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 023	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
		C		UB	XRR 013	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	01-SEC1	C	G1217	ES	ZBK 018	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 018	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 018	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 015	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	25-CT-07		G1535	ES	ZBL 022	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 022	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 022	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 016	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
			G1536	UB	XRO 029	B9	AS	14-nov-1992	0.100	13.300		UGG	
				UB	XRP 029	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 029	JD21	PB	14-nov-1992	0.100	56.000		UGG	
				UB	XRS 029	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 029	JS12	AL	14-nov-1992	0.100	34100.000		UGG	
				UB	XRS 029	JS12	B	14-nov-1992	0.100	42.900		UGG	
				UB	XRS 029	JS12	BA	14-nov-1992	0.100	423.000		UGG	
				UB	XRS 029	JS12	BE	14-nov-1992	0.100	1.000		UGG	
				UB	XRS 029	JS12	CA	14-nov-1992	0.100	120000.000		UGG	
				UB	XRS 029	JS12	CD	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 029	JS12	CO	14-nov-1992	0.100	8.570		UGG	
				UB	XRS 029	JS12	CR	14-nov-1992	0.100	36.200		UGG	
				UB	XRS 029	JS12	CU	14-nov-1992	0.100	32.600		UGG	
				UB	XRS 029	JS12	FE	14-nov-1992	0.100	23200.000		UGG	
				UB	XRS 029	JS12	K	14-nov-1992	0.100	11100.000		UGG	
				UB	XRS 029	JS12	MG	14-nov-1992	0.100	28900.000		UGG	
				UB	XRS 029	JS12	MN	14-nov-1992	0.100	462.000		UGG	
				UB	XRS 029	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 029	JS12	NA	14-nov-1992	0.100	1280.000		UGG	
				UB	XRS 029	JS12	NI	14-nov-1992	0.100	23.200		UGG	
				UB	XRS 029	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 029	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 029	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 029	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 029	JS12	V	14-nov-1992	0.100	40.300		UGG	
				UB	XRS 029	JS12	ZN	14-nov-1992	0.100	101.000		UGG	
				UB	XRU 029	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 017	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 017	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 017	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 017	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 017	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 017	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 017	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 016	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 016	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 016	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 016	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 016	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-07	C	G1536	UB	XRW 016	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 016	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 016	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 016	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 016	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 016	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 016	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 016	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 016	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 016	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 016	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 016	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 016	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 016	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 016	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 016	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 016	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 016	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 016	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 016	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 016	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 016	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 016	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 016	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 016	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 016	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 016	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 016	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 016	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 016	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 016	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 016	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 016	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 016	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 016	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 016	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 016	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 016	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 016	LM25	B2EHP	14-nov-1992	0.100	2.900		UGG	
				UB	XRW 016	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 016	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 016	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 016	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 016	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 016	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 016	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 016	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-07	C	G1536	UB	XRW 016	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 016	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 016	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 016	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 016	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 016	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 016	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 016	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 016	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 016	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 016	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 016	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 016	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 016	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 016	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 016	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 016	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 016	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 016	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 016	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 016	LM25	DNBP	14-nov-1992	0.100	6.200	GT	UGG	
				UB	XRW 016	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 016	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 016	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 016	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 016	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 016	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 016	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 016	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 016	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 016	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 016	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 016	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 016	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 016	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 016	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 016	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 016	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 016	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 016	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 016	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 016	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 016	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 016	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 016	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 016	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 016	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-07	C	G1536	UB	XRW 016	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 016	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 016	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 016	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 016	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 016	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 016	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 016	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 016	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 016	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 016	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 016	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 016	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 016	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 016	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 018	LM25	UNK594	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 016	LM25	UNK603	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 018	LM25	UNK603	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 018	LM25	UNK607	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 016	LM25	UNK626	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 016	LM25	UNK630	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 017	LM25	UNK630	14-nov-1992	0.100	0.700		UGG	S
				UB	XRW 017	LM25	UNK630	14-nov-1992	0.100	1.000		UGG	D
				UB	XRW 018	LM25	UNK630	14-nov-1992	0.100	0.600		UGG	S
				UB	XRW 018	LM25	UNK630	14-nov-1992	0.100	1.000		UGG	D
				UB	XRW 018	LM25	UNK649	14-nov-1992	0.100	0.800		UGG	S
				UB	XRW 016	LM25	UNK675	14-nov-1992	0.100	0.900		UGG	S
				UB	XRW 018	LM25	UNK675	14-nov-1992	0.100	1.000		UGG	S
				UB	XRY 019	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 019	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 019	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 019	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 019	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 019	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 019	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 019	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 019	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 029	Y9	HG	14-nov-1992	0.100	0.305		UGG	
	25-CT-08		G1531	ES	ZBL 024	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 024	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 024	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 018	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
			G1532	UB	XRO 027	B9	AS	14-nov-1992	0.100	8.880		UGG	
				UB	XRP 027	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 027	JD21	PB	14-nov-1992	0.100	12.000		UGG	
				UB	XRS 027	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 027	JS12	AL	14-nov-1992	0.100	27700.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-08	C	G1532	UB	XRS 027	JS12	B	14-nov-1992	0.100	48.300		UGG	
				UB	XRS 027	JS12	BA	14-nov-1992	0.100	202.000		UGG	
				UB	XRS 027	JS12	BE	14-nov-1992	0.100	0.915		UGG	
				UB	XRS 027	JS12	CA	14-nov-1992	0.100	120000.000		UGG	
				UB	XRS 027	JS12	CD	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 027	JS12	CO	14-nov-1992	0.100	7.200		UGG	
				UB	XRS 027	JS12	CR	14-nov-1992	0.100	26.100		UGG	
				UB	XRS 027	JS12	CU	14-nov-1992	0.100	13.800		UGG	
				UB	XRS 027	JS12	FE	14-nov-1992	0.100	19800.000		UGG	
				UB	XRS 027	JS12	K	14-nov-1992	0.100	10500.000		UGG	
				UB	XRS 027	JS12	MG	14-nov-1992	0.100	39500.000		UGG	
				UB	XRS 027	JS12	MN	14-nov-1992	0.100	379.000		UGG	
				UB	XRS 027	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 027	JS12	NA	14-nov-1992	0.100	1550.000		UGG	
				UB	XRS 027	JS12	NI	14-nov-1992	0.100	17.000		UGG	
				UB	XRS 027	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 027	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 027	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 027	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 027	JS12	V	14-nov-1992	0.100	41.100		UGG	
				UB	XRS 027	JS12	ZN	14-nov-1992	0.100	60.300		UGG	
				UB	XRU 027	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 015	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 015	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 015	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 015	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 015	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 015	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 015	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 014	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 014	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 014	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 014	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 014	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 014	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 014	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 014	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 014	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 014	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 014	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 014	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 014	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 014	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 014	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 014	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 014	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 014	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-08	C	G1532	UB	XRW 014	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 014	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 014	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 014	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 014	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 014	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 014	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 014	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 014	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 014	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 014	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 014	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 014	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 014	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 014	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 014	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 014	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 014	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 014	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 014	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 014	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 014	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 014	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 014	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 014	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 014	LM25	B2EHP	14-nov-1992	0.100	2.700		UGG	
				UB	XRW 014	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 014	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 014	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 014	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 014	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 014	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 014	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 014	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 014	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 014	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 014	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 014	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 014	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 014	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 014	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 014	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 014	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 014	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 014	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 014	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 014	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-08	C	G1532	UB	XRW 014	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 014	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 014	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 014	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 014	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 014	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 014	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 014	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 014	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 014	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 014	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 014	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 014	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 014	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 014	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 014	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 014	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 014	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 014	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 014	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 014	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 014	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 014	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 014	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 014	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 014	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 014	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 014	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 014	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 014	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 014	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 014	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 014	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 014	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 014	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 014	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 014	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 014	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 014	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 014	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 014	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 014	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 014	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 014	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 014	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 014	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 014	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-08	C	G1532	UB	XRW 014	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 014	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 014	LM25	UNK630	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 014	LM25	UNK637	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 014	LM25	UNK654	14-nov-1992	0.100	0.900		UGG	S
				UB	XRW 014	LM25	UNK668	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 014	LM25	UNK675	14-nov-1992	0.100	1.000		UGG	S
				UB	XRY 017	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 017	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 017	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 017	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 017	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 017	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 017	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 017	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 017	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 027	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
	25-CT-52		G1516	UB	XRO 020	B9	AS	14-nov-1992	0.100	9.700		UGG	
				UB	XRP 020	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 020	JD21	PB	14-nov-1992	0.100	26.000		UGG	
				UB	XRS 020	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 020	JS12	AL	14-nov-1992	0.100	24600.000		UGG	
				UB	XRS 020	JS12	B	14-nov-1992	0.100	35.300		UGG	
				UB	XRS 020	JS12	BA	14-nov-1992	0.100	771.000		UGG	
				UB	XRS 020	JS12	BE	14-nov-1992	0.100	0.880		UGG	
				UB	XRS 020	JS12	CA	14-nov-1992	0.100	110000.000		UGG	
				UB	XRS 020	JS12	CD	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 020	JS12	CO	14-nov-1992	0.100	7.780		UGG	
				UB	XRS 020	JS12	CR	14-nov-1992	0.100	68.400		UGG	
				UB	XRS 020	JS12	CU	14-nov-1992	0.100	85.500		UGG	
				UB	XRS 020	JS12	FE	14-nov-1992	0.100	19900.000		UGG	
				UB	XRS 020	JS12	K	14-nov-1992	0.100	8750.000		UGG	
				UB	XRS 020	JS12	MG	14-nov-1992	0.100	34100.000		UGG	
				UB	XRS 020	JS12	MN	14-nov-1992	0.100	382.000		UGG	
				UB	XRS 020	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 020	JS12	NA	14-nov-1992	0.100	1240.000		UGG	
				UB	XRS 020	JS12	NI	14-nov-1992	0.100	18.800		UGG	
				UB	XRS 020	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 020	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 020	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 020	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 020	JS12	V	14-nov-1992	0.100	33.100		UGG	
				UB	XRS 020	JS12	ZN	14-nov-1992	0.100	77.500		UGG	
				UB	XRU 020	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 008	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 008	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 008	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-52	C	G1516	UB	XRX 008	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 008	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 008	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 008	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 007	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 007	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 007	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 007	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 007	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 007	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 007	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 007	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 007	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 007	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 007	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 007	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 007	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 007	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 007	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 007	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 007	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 007	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 007	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 007	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 007	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 007	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 007	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 007	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 007	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 007	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 007	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 007	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 007	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 007	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 007	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 007	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 007	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 007	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 007	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 007	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 007	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 007	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 007	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 007	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 007	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 007	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 007	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-52	C	G1516	UB	XRW 007	LM25	B2EHP	14-nov-1992	0.100	2.500		UGG	
				UB	XRW 007	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 007	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 007	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 007	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 007	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 007	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 007	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 007	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 007	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 007	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 007	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 007	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 007	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 007	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 007	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 007	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 007	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 007	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 007	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 007	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 007	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 007	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 007	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 007	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 007	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 007	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 007	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 007	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 007	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 007	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 007	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 007	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 007	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 007	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 007	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 007	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 007	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 007	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 007	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 007	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 007	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 007	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 007	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 007	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 007	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 007	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-CT-52	C	G1516	UB	XRW 007	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 007	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 007	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 007	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 007	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 007	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 007	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 007	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 007	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 007	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 007	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 007	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 007	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 007	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 007	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 007	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 007	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 007	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 007	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 007	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 007	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 007	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 007	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 007	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 007	LM25	UNK630	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 007	LM25	UNK654	14-nov-1992	0.100	0.700		UGG	S
				UB	XRW 007	LM25	UNK668	14-nov-1992	0.100	2.000		UGG	S
				UB	XRY 010	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 010	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 010	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 010	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 010	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 010	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 010	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 010	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 010	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 020	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
			G1517	ES	ZBL 014	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 014	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 014	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 008	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
	25-NWAS		G1523	UB	XRO 023	B9	AS	14-nov-1992	0.100	6.500		UGG	
				UB	XRP 023	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 023	JD21	PB	14-nov-1992	0.100	31.000		UGG	
				UB	XRS 023	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 023	JS12	AL	14-nov-1992	0.100	21700.000		UGG	
				UB	XRS 023	JS12	B	14-nov-1992	0.100	33.100		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-NWAS	C	G1523	UB	XRS 023	JS12	BA	14-nov-1992	0.100	505.000		UGG	
				UB	XRS 023	JS12	BE	14-nov-1992	0.100	0.683		UGG	
				UB	XRS 023	JS12	CA	14-nov-1992	0.100	87000.000		UGG	
				UB	XRS 023	JS12	CD	14-nov-1992	0.100	1.620		UGG	
				UB	XRS 023	JS12	CO	14-nov-1992	0.100	6.140		UGG	
				UB	XRS 023	JS12	CR	14-nov-1992	0.100	38.600		UGG	
				UB	XRS 023	JS12	CU	14-nov-1992	0.100	31.500		UGG	
				UB	XRS 023	JS12	FE	14-nov-1992	0.100	18100.000		UGG	
				UB	XRS 023	JS12	K	14-nov-1992	0.100	8980.000		UGG	
				UB	XRS 023	JS12	MG	14-nov-1992	0.100	19800.000		UGG	
				UB	XRS 023	JS12	MN	14-nov-1992	0.100	629.000		UGG	
				UB	XRS 023	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 023	JS12	NA	14-nov-1992	0.100	1370.000		UGG	
				UB	XRS 023	JS12	NI	14-nov-1992	0.100	15.500		UGG	
				UB	XRS 023	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 023	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 023	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 023	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 023	JS12	V	14-nov-1992	0.100	30.400		UGG	
				UB	XRS 023	JS12	ZN	14-nov-1992	0.100	82.900		UGG	
				UB	XRU 023	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 011	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 011	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 011	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 011	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 011	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 011	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 011	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 010	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 010	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 010	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 010	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 010	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 010	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 010	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 010	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 010	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 010	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 010	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 010	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 010	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 010	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 010	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 010	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 010	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 010	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 010	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-NWAS	C	G1523	UB	XRW 010	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 010	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 010	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 010	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 010	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 010	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 010	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 010	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 010	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 010	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 010	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 010	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 010	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 010	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 010	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 010	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 010	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 010	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 010	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 010	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 010	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 010	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 010	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 010	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 010	LM25	B2EHP	14-nov-1992	0.100	3.200		UGG	
				UB	XRW 010	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 010	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 010	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 010	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 010	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 010	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 010	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 010	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 010	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 010	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 010	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 010	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 010	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 010	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 010	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 010	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 010	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 010	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 010	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 010	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 010	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 010	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-NWAS	C	G1523	UB	XRW 010	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 010	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 010	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 010	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 010	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 010	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 010	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 010	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 010	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 010	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 010	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 010	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 010	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 010	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 010	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 010	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 010	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 010	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 010	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 010	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 010	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 010	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 010	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 010	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 010	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 010	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 010	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 010	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 010	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 010	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 010	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 010	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 010	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 010	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 010	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 010	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 010	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 010	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 010	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 010	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 010	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 010	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 010	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 010	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 010	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 010	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 010	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-NWAS	C	G1523	UB	XRW 010	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 010	LM25	UNK630	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 010	LM25	UNK630	14-nov-1992	0.100	0.500		UGG	D
				UB	XRW 010	LM25	UNK640	14-nov-1992	0.100	0.900		UGG	S
				UB	XRW 010	LM25	UNK640	14-nov-1992	0.100	0.800		UGG	D
				UB	XRW 010	LM25	UNK649	14-nov-1992	0.100	0.600		UGG	S
				UB	XRW 010	LM25	UNK654	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 010	LM25	UNK654	14-nov-1992	0.100	1.000		UGG	D
				UB	XRW 010	LM25	UNK668	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 010	LM25	UNK675	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 010	LM25	UNK698	14-nov-1992	0.100	2.000		UGG	S
				UB	XRY 013	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 013	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 013	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 013	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 013	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 013	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 013	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 013	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 013	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 023	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
			G1524	ES	ZBL 013	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 013	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 013	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 007	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
	25-ODC-108		G1632	ES	ZBO 010	AAA9	FC2A	08-feb-1993	0.100	2.000	LT	UGG	
				ES	ZBO 010	AAA9	IMPA	08-feb-1993	0.100	2.110	LT	UGG	
				ES	ZBO 010	AAA9	MPA	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNJ 007	B9	AS	08-feb-1993	0.100	12.000		UGG	
				UB	ZNK 007	JD20	SE	08-feb-1993	0.100	0.449	LT	UGG	
				UB	ZNL 007	JD21	PB	08-feb-1993	0.100	18.600		UGG	
				UB	ZNI 007	JS12	AG	08-feb-1993	0.100	0.803	LT	UGG	
				UB	ZNI 007	JS12	AL	08-feb-1993	0.100	24000.000		UGG	
				UB	ZNI 007	JS12	B	08-feb-1993	0.100	32.300		UGG	
				UB	ZNI 007	JS12	BA	08-feb-1993	0.100	187.000		UGG	
				UB	ZNI 007	JS12	BE	08-feb-1993	0.100	0.840		UGG	
				UB	ZNI 007	JS12	CA	08-feb-1993	0.100	110000.000		UGG	
				UB	ZNI 007	JS12	CD	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNI 007	JS12	CO	08-feb-1993	0.100	7.480		UGG	
				UB	ZNI 007	JS12	CR	08-feb-1993	0.100	27.500		UGG	
				UB	ZNI 007	JS12	CU	08-feb-1993	0.100	17.100		UGG	
				UB	ZNI 007	JS12	FE	08-feb-1993	0.100	20100.000		UGG	
				UB	ZNI 007	JS12	K	08-feb-1993	0.100	8340.000		UGG	
				UB	ZNI 007	JS12	MG	08-feb-1993	0.100	17400.000		UGG	
				UB	ZNI 007	JS12	MN	08-feb-1993	0.100	479.000		UGG	
				UB	ZNI 007	JS12	MO	08-feb-1993	0.100	14.300	LT	UGG	
				UB	ZNI 007	JS12	NA	08-feb-1993	0.100	520.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-108	C	G1632	UB	ZNI 007	JS12	NI	08-feb-1993	0.100	17.000		UGG	
				UB	ZNI 007	JS12	SB	08-feb-1993	0.100	19.600	LT	UGG	
				UB	ZNI 007	JS12	SN	08-feb-1993	0.100	7.430	LT	UGG	
				UB	ZNI 007	JS12	TE	08-feb-1993	0.100	14.900	LT	UGG	
				UB	ZNI 007	JS12	TL	08-feb-1993	0.100	34.300	LT	UGG	
				UB	ZNI 007	JS12	V	08-feb-1993	0.100	35.300		UGG	
				UB	ZNI 007	JS12	ZN	08-feb-1993	0.100	82.900		UGG	
				UB	ZNO 007	KF15	CYN	08-feb-1993	0.100	0.250	LT	UGG	
				UB	ZNG 005	LH17	PCB016	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNG 005	LH17	PCB221	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 005	LH17	PCB232	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 005	LH17	PCB242	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 005	LH17	PCB248	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 005	LH17	PCB254	08-feb-1993	0.100	0.048	ND	UGG	R
				UB	ZNG 005	LH17	PCB260	08-feb-1993	0.100	0.048	LT	UGG	
				UB	ZNE 004	LM25	123TCB	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 004	LM25	124TCB	08-feb-1993	0.100	0.220	LT	UGG	
				UB	ZNE 004	LM25	12DCLB	08-feb-1993	0.100	0.042	LT	UGG	
				UB	ZNE 004	LM25	12DPH	08-feb-1993	0.100	0.520	LT	UGG	
				UB	ZNE 004	LM25	13DCLB	08-feb-1993	0.100	0.042	LT	UGG	
				UB	ZNE 004	LM25	14DCLB	08-feb-1993	0.100	0.034	LT	UGG	
				UB	ZNE 004	LM25	236TCP	08-feb-1993	0.100	0.620	LT	UGG	
				UB	ZNE 004	LM25	245TCP	08-feb-1993	0.100	0.490	LT	UGG	
				UB	ZNE 004	LM25	246TCP	08-feb-1993	0.100	0.061	LT	UGG	
				UB	ZNE 004	LM25	24DCLP	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 004	LM25	24DMPN	08-feb-1993	0.100	3.000	LT	UGG	
				UB	ZNE 004	LM25	24DNP	08-feb-1993	0.100	4.700	LT	UGG	
				UB	ZNE 004	LM25	24DNT	08-feb-1993	0.100	1.400	LT	UGG	
				UB	ZNE 004	LM25	26DNA	08-feb-1993	0.100	0.570	LT	UGG	
				UB	ZNE 004	LM25	26DNT	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 004	LM25	2CLP	08-feb-1993	0.100	0.055	LT	UGG	
				UB	ZNE 004	LM25	2CNAP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 004	LM25	2MNAP	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 004	LM25	2MP	08-feb-1993	0.100	0.098	LT	UGG	
				UB	ZNE 004	LM25	2NANIL	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 004	LM25	2NP	08-feb-1993	0.100	1.100	LT	UGG	
				UB	ZNE 004	LM25	33DCBD	08-feb-1993	0.100	1.600	LT	UGG	
				UB	ZNE 004	LM25	35DNA	08-feb-1993	0.100	1.600	LT	UGG	
				UB	ZNE 004	LM25	3NANIL	08-feb-1993	0.100	3.000	LT	UGG	
				UB	ZNE 004	LM25	3NT	08-feb-1993	0.100	0.340	LT	UGG	
				UB	ZNE 004	LM25	46DN2C	08-feb-1993	0.100	0.800	LT	UGG	
				UB	ZNE 004	LM25	4BRPPE	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 004	LM25	4CANIL	08-feb-1993	0.100	0.630	ND	UGG	R
				UB	ZNE 004	LM25	4CL3C	08-feb-1993	0.100	0.930	LT	UGG	
				UB	ZNE 004	LM25	4CLPPE	08-feb-1993	0.100	0.170	LT	UGG	
				UB	ZNE 004	LM25	4MP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 004	LM25	4NANIL	08-feb-1993	0.100	3.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-108	C	G1632	UB	ZNE 004	LM25	4NP	08-feb-1993	0.100	3.300	LT	UGG	
				UB	ZNE 004	LM25	ABHC	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 004	LM25	AENSLF	08-feb-1993	0.100	0.400	LT	UGG	
				UB	ZNE 004	LM25	ALDRN	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 004	LM25	ANAPNE	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 004	LM25	ANAPYL	08-feb-1993	0.100	0.033	LT	UGG	
				UB	ZNE 004	LM25	ANTRC	08-feb-1993	0.100	0.710	LT	UGG	
				UB	ZNE 004	LM25	ATZ	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 004	LM25	B2CEXM	08-feb-1993	0.100	0.190	LT	UGG	
				UB	ZNE 004	LM25	B2CIPE	08-feb-1993	0.100	0.440	LT	UGG	
				UB	ZNE 004	LM25	B2CLEE	08-feb-1993	0.100	0.360	LT	UGG	
				UB	ZNE 004	LM25	B2EHP	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 004	LM25	BAANTR	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 004	LM25	BAPYR	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNE 004	LM25	BBFANT	08-feb-1993	0.100	0.310	LT	UGG	
				UB	ZNE 004	LM25	BBHC	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 004	LM25	BBZP	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 004	LM25	BENSLF	08-feb-1993	0.100	2.400	LT	UGG	
				UB	ZNE 004	LM25	BENZOA	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 004	LM25	BGHIPY	08-feb-1993	0.100	0.180	LT	UGG	
				UB	ZNE 004	LM25	BKFANT	08-feb-1993	0.100	0.130	LT	UGG	
				UB	ZNE 004	LM25	BZALC	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 004	LM25	CHRY	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 004	LM25	CL6BZ	08-feb-1993	0.100	0.080	LT	UGG	
				UB	ZNE 004	LM25	CL6CP	08-feb-1993	0.100	0.520	LT	UGG	
				UB	ZNE 004	LM25	CL6ET	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 004	LM25	CLDAN	08-feb-1993	0.100	0.680	LT	UGG	
				UB	ZNE 004	LM25	CPMS	08-feb-1993	0.100	0.097	LT	UGG	
				UB	ZNE 004	LM25	CPMSO	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 004	LM25	CPMSO2	08-feb-1993	0.100	0.066	LT	UGG	
				UB	ZNE 004	LM25	DBAHA	08-feb-1993	0.100	0.310	LT	UGG	
				UB	ZNE 004	LM25	DBCP	08-feb-1993	0.100	0.071	LT	UGG	
				UB	ZNE 004	LM25	DBHC	08-feb-1993	0.100	0.210	LT	UGG	
				UB	ZNE 004	LM25	DBZFUR	08-feb-1993	0.100	0.038	LT	UGG	
				UB	ZNE 004	LM25	DCPD	08-feb-1993	0.100	0.570	LT	UGG	
				UB	ZNE 004	LM25	DDVP	08-feb-1993	0.100	0.068	LT	UGG	
				UB	ZNE 004	LM25	DEP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 004	LM25	DITH	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 004	LM25	DLDRN	08-feb-1993	0.100	0.079	LT	UGG	
				UB	ZNE 004	LM25	DMP	08-feb-1993	0.100	0.063	LT	UGG	
				UB	ZNE 004	LM25	DNBP	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 004	LM25	DNOP	08-feb-1993	0.100	0.230	LT	UGG	
				UB	ZNE 004	LM25	ENDRN	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 004	LM25	ENDRNA	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 004	LM25	ENDRNK	08-feb-1993	0.100	0.280	ND	UGG	R
				UB	ZNE 004	LM25	ESFSO4	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNE 004	LM25	FANT	08-feb-1993	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-108	C	G1632	UB	ZNE 004	LM25	FLRENE	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 004	LM25	HCBD	08-feb-1993	0.100	0.970	LT	UGG	
				UB	ZNE 004	LM25	HPCL	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 004	LM25	HPCLE	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 004	LM25	ICDPYR	08-feb-1993	0.100	2.400	LT	UGG	
				UB	ZNE 004	LM25	ISODR	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 004	LM25	ISOPHR	08-feb-1993	0.100	0.390	LT	UGG	
				UB	ZNE 004	LM25	LIN	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNE 004	LM25	MEXCLR	08-feb-1993	0.100	0.260	LT	UGG	
				UB	ZNE 004	LM25	MIREX	08-feb-1993	0.100	0.140	LT	UGG	
				UB	ZNE 004	LM25	MLTHN	08-feb-1993	0.100	0.180	LT	UGG	
				UB	ZNE 004	LM25	NAP	08-feb-1993	0.100	0.740	LT	UGG	
				UB	ZNE 004	LM25	NB	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 004	LM25	NNDMEA	08-feb-1993	0.100	0.460	LT	UGG	
				UB	ZNE 004	LM25	NNDNPA	08-feb-1993	0.100	1.100	LT	UGG	
				UB	ZNE 004	LM25	NNDPA	08-feb-1993	0.100	0.290	LT	UGG	
				UB	ZNE 004	LM25	OXAT	08-feb-1993	0.100	0.075	LT	UGG	
				UB	ZNE 004	LM25	PCB016	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 004	LM25	PCB221	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 004	LM25	PCB232	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 004	LM25	PCB242	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 004	LM25	PCB248	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 004	LM25	PCB254	08-feb-1993	0.100	3.800	ND	UGG	R
				UB	ZNE 004	LM25	PCB260	08-feb-1993	0.100	0.790	LT	UGG	
				UB	ZNE 004	LM25	PCB262	08-feb-1993	0.100	6.300	LT	UGG	
				UB	ZNE 004	LM25	PCP	08-feb-1993	0.100	0.760	LT	UGG	
				UB	ZNE 004	LM25	PHANTR	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 004	LM25	PHENOL	08-feb-1993	0.100	0.052	LT	UGG	
				UB	ZNE 004	LM25	PPDDD	08-feb-1993	0.100	0.064	LT	UGG	
				UB	ZNE 004	LM25	PPDDE	08-feb-1993	0.100	0.068	LT	UGG	
				UB	ZNE 004	LM25	PPDDT	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNE 004	LM25	PRTHN	08-feb-1993	0.100	1.700	LT	UGG	
				UB	ZNE 004	LM25	PYR	08-feb-1993	0.100	0.083	LT	UGG	
				UB	ZNE 004	LM25	SUPONA	08-feb-1993	0.100	0.920	LT	UGG	
				UB	ZNE 004	LM25	TXPHEN	08-feb-1993	0.100	12.000	LT	UGG	
				ES	BQK 008	LW18	TDGCL	08-feb-1993	0.100	3.940	LT	UGG	
				UB	ZNH 007	LW23	135TNB	08-feb-1993	0.100	0.922	LT	UGG	
				UB	ZNH 007	LW23	13DNB	08-feb-1993	0.100	0.504	LT	UGG	
				UB	ZNH 007	LW23	246TNT	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 007	LW23	24DNT	08-feb-1993	0.100	2.500	LT	UGG	
				UB	ZNH 007	LW23	26DNT	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 007	LW23	HMX	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 007	LW23	NB	08-feb-1993	0.100	1.140	LT	UGG	
				UB	ZNH 007	LW23	RDX	08-feb-1993	0.100	1.280	LT	UGG	
				UB	ZNH 007	LW23	TETRYL	08-feb-1993	0.100	2.110	LT	UGG	
				UB	ZNM 007	Y9	HG	08-feb-1993	0.100	0.050	LT	UGG	
	25-ODC-110		G1635	ES	ZBO 007	AAA9	FC2A	09-feb-1993	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-110	C	G1635	ES	ZBO 013	AAA9	FC2A	10-feb-1993	0.100	2.000	LT	UGG	
				ES	ZBO 007	AAA9	IMPA	09-feb-1993	0.100	2.110	LT	UGG	
				ES	ZBO 013	AAA9	IMPA	10-feb-1993	0.100	2.110	LT	UGG	
				ES	ZBO 007	AAA9	MPA	09-feb-1993	0.100	2.000	LT	UGG	
				ES	ZBO 013	AAA9	MPA	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPU 007	B9	AS	10-feb-1993	0.100	10.000		UGG	
				UB	ZPV 007	JD20	SE	10-feb-1993	0.100	0.449	LT	UGG	
				UB	ZPW 007	JD21	PB	10-feb-1993	0.100	15.900		UGG	
				UB	ZPT 007	JS12	AG	10-feb-1993	0.100	0.803	LT	UGG	
				UB	ZPT 007	JS12	AL	10-feb-1993	0.100	34600.000		UGG	
				UB	ZPT 007	JS12	B	10-feb-1993	0.100	69.300		UGG	
				UB	ZPT 007	JS12	BA	10-feb-1993	0.100	210.000		UGG	
				UB	ZPT 007	JS12	BE	10-feb-1993	0.100	1.280		UGG	
				UB	ZPT 007	JS12	CA	10-feb-1993	0.100	81900.000		UGG	
				UB	ZPT 007	JS12	CD	10-feb-1993	0.100	1.200	LT	UGG	
				UB	ZPT 007	JS12	CO	10-feb-1993	0.100	6.760		UGG	
				UB	ZPT 007	JS12	CR	10-feb-1993	0.100	25.300		UGG	
				UB	ZPT 007	JS12	CU	10-feb-1993	0.100	22.200		UGG	
				UB	ZPT 007	JS12	FE	10-feb-1993	0.100	27500.000		UGG	
				UB	ZPT 007	JS12	K	10-feb-1993	0.100	14700.000		UGG	
				UB	ZPT 007	JS12	MG	10-feb-1993	0.100	21500.000		UGG	
				UB	ZPT 007	JS12	MN	10-feb-1993	0.100	406.000		UGG	
				UB	ZPT 007	JS12	MO	10-feb-1993	0.100	14.300	LT	UGG	
				UB	ZPT 007	JS12	NA	10-feb-1993	0.100	2640.000		UGG	
				UB	ZPT 007	JS12	NI	10-feb-1993	0.100	17.500		UGG	
				UB	ZPT 007	JS12	SB	10-feb-1993	0.100	35.700		UGG	
				UB	ZPT 007	JS12	SN	10-feb-1993	0.100	7.430	LT	UGG	
				UB	ZPT 007	JS12	TE	10-feb-1993	0.100	14.900	LT	UGG	
				UB	ZPT 007	JS12	TL	10-feb-1993	0.100	34.300	LT	UGG	
				UB	ZPT 007	JS12	V	10-feb-1993	0.100	40.700		UGG	
				UB	ZPT 007	JS12	ZN	10-feb-1993	0.100	80.300		UGG	
				UB	ZPY 007	KF15	CYN	10-feb-1993	0.100	0.250	LT	UGG	
				UB	ZPS 005	LH17	PCB016	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPS 005	LH17	PCB221	10-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZPS 005	LH17	PCB232	10-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZPS 005	LH17	PCB242	10-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZPS 005	LH17	PCB248	10-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZPS 005	LH17	PCB254	10-feb-1993	0.100	0.048	ND	UGG	R
				UB	ZPS 005	LH17	PCB260	10-feb-1993	0.100	0.048	LT	UGG	
				UB	ZPI 010	LM25	123TCB	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 010	LM25	124TCB	10-feb-1993	0.100	0.220	LT	UGG	
				UB	ZPI 010	LM25	12DCLB	10-feb-1993	0.100	0.042	LT	UGG	
				UB	ZPI 010	LM25	12DPH	10-feb-1993	0.100	0.520	LT	UGG	
				UB	ZPI 010	LM25	13DCLB	10-feb-1993	0.100	0.042	LT	UGG	
				UB	ZPI 010	LM25	14DCLB	10-feb-1993	0.100	0.034	LT	UGG	
				UB	ZPI 010	LM25	236TCP	10-feb-1993	0.100	0.620	LT	UGG	
				UB	ZPI 010	LM25	245TCP	10-feb-1993	0.100	0.490	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-110	C	G1635	UB	ZPI 010	LM25	246TCP	10-feb-1993	0.100	0.061	LT	UGG	
				UB	ZPI 010	LM25	24DCLP	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI 010	LM25	24DMPN	10-feb-1993	0.100	3.000	LT	UGG	
				UB	ZPI 010	LM25	24DNP	10-feb-1993	0.100	4.700	LT	UGG	
				UB	ZPI 010	LM25	24DNT	10-feb-1993	0.100	1.400	LT	UGG	
				UB	ZPI 010	LM25	26DNA	10-feb-1993	0.100	0.570	LT	UGG	
				UB	ZPI 010	LM25	26DNT	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI 010	LM25	2CLP	10-feb-1993	0.100	0.055	LT	UGG	
				UB	ZPI 010	LM25	2CNAP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI 010	LM25	2MNAP	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 010	LM25	2MP	10-feb-1993	0.100	0.098	LT	UGG	
				UB	ZPI 010	LM25	2NANIL	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI 010	LM25	2NP	10-feb-1993	0.100	1.100	LT	UGG	
				UB	ZPI 010	LM25	33DCBD	10-feb-1993	0.100	1.600	LT	UGG	
				UB	ZPI 010	LM25	35DNA	10-feb-1993	0.100	1.600	LT	UGG	
				UB	ZPI 010	LM25	3NANIL	10-feb-1993	0.100	3.000	LT	UGG	
				UB	ZPI 010	LM25	3NT	10-feb-1993	0.100	0.340	LT	UGG	
				UB	ZPI 010	LM25	46DN2C	10-feb-1993	0.100	0.800	LT	UGG	
				UB	ZPI 010	LM25	4BRPPE	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI 010	LM25	4CANIL	10-feb-1993	0.100	0.630	ND	UGG	R
				UB	ZPI 010	LM25	4CL3C	10-feb-1993	0.100	0.930	LT	UGG	
				UB	ZPI 010	LM25	4CLPPE	10-feb-1993	0.100	0.170	LT	UGG	
				UB	ZPI 010	LM25	4MP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI 010	LM25	4NANIL	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI 010	LM25	4NP	10-feb-1993	0.100	3.300	LT	UGG	
				UB	ZPI 010	LM25	ABHC	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI 010	LM25	AENSLF	10-feb-1993	0.100	0.400	LT	UGG	
				UB	ZPI 010	LM25	ALDRN	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI 010	LM25	ANAPNE	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI 010	LM25	ANAPYL	10-feb-1993	0.100	0.033	LT	UGG	
				UB	ZPI 010	LM25	ANTRC	10-feb-1993	0.100	0.710	LT	UGG	
				UB	ZPI 010	LM25	ATZ	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI 010	LM25	B2CEXM	10-feb-1993	0.100	0.190	LT	UGG	
				UB	ZPI 010	LM25	B2CIPE	10-feb-1993	0.100	0.440	LT	UGG	
				UB	ZPI 010	LM25	B2CLEE	10-feb-1993	0.100	0.360	LT	UGG	
				UB	ZPI 010	LM25	B2EHP	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI 010	LM25	BAANTR	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI 010	LM25	BAPYR	10-feb-1993	0.100	1.200	LT	UGG	
				UB	ZPI 010	LM25	BBFANT	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPI 010	LM25	BBHC	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI 010	LM25	BBZP	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI 010	LM25	BENSLF	10-feb-1993	0.100	2.400	LT	UGG	
				UB	ZPI 010	LM25	BENZOA	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI 010	LM25	BGHIPY	10-feb-1993	0.100	0.180	LT	UGG	
				UB	ZPI 010	LM25	BKFANT	10-feb-1993	0.100	0.130	LT	UGG	
				UB	ZPI 010	LM25	BZALC	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 010	LM25	CHRY	10-feb-1993	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-110	C	G1635	UB	ZPI	010	LM25	CL6BZ	10-feb-1993	0.100	0.080	LT	UGG	
				UB	ZPI	010	LM25	CL6CP	10-feb-1993	0.100	0.520	LT	UGG	
				UB	ZPI	010	LM25	CL6ET	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	010	LM25	CLDAN	10-feb-1993	0.100	0.680	LT	UGG	
				UB	ZPI	010	LM25	CPMS	10-feb-1993	0.100	0.097	LT	UGG	
				UB	ZPI	010	LM25	CPMSO	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI	010	LM25	CPMSO2	10-feb-1993	0.100	0.066	LT	UGG	
				UB	ZPI	010	LM25	DBAHA	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPI	010	LM25	DBCP	10-feb-1993	0.100	0.071	LT	UGG	
				UB	ZPI	010	LM25	DBHC	10-feb-1993	0.100	0.210	LT	UGG	
				UB	ZPI	010	LM25	DBZFUR	10-feb-1993	0.100	0.038	LT	UGG	
				UB	ZPI	010	LM25	DCPD	10-feb-1993	0.100	0.570	LT	UGG	
				UB	ZPI	010	LM25	DDVP	10-feb-1993	0.100	0.068	LT	UGG	
				UB	ZPI	010	LM25	DEP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI	010	LM25	DITH	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI	010	LM25	DLDRN	10-feb-1993	0.100	0.079	LT	UGG	
				UB	ZPI	010	LM25	DMP	10-feb-1993	0.100	0.063	LT	UGG	
				UB	ZPI	010	LM25	DNBP	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	010	LM25	DNOP	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPI	010	LM25	ENDRN	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	010	LM25	ENDRNA	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	010	LM25	ENDRNK	10-feb-1993	0.100	0.280	ND	UGG	R
				UB	ZPI	010	LM25	ESFSO4	10-feb-1993	0.100	1.200	LT	UGG	
				UB	ZPI	010	LM25	FANT	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI	010	LM25	FLRENE	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI	010	LM25	HCBD	10-feb-1993	0.100	0.970	LT	UGG	
				UB	ZPI	010	LM25	HPCL	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI	010	LM25	HPCLE	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI	010	LM25	ICDPYR	10-feb-1993	0.100	2.400	LT	UGG	
				UB	ZPI	010	LM25	ISODR	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI	010	LM25	ISOPHR	10-feb-1993	0.100	0.390	LT	UGG	
				UB	ZPI	010	LM25	LIN	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPI	010	LM25	MEXCLR	10-feb-1993	0.100	0.260	LT	UGG	
				UB	ZPI	010	LM25	MIREX	10-feb-1993	0.100	0.140	LT	UGG	
				UB	ZPI	010	LM25	MLTHN	10-feb-1993	0.100	0.180	LT	UGG	
				UB	ZPI	010	LM25	NAP	10-feb-1993	0.100	0.740	LT	UGG	
				UB	ZPI	010	LM25	NB	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	010	LM25	NNDMEA	10-feb-1993	0.100	0.460	LT	UGG	
				UB	ZPI	010	LM25	NNDNPA	10-feb-1993	0.100	1.100	LT	UGG	
				UB	ZPI	010	LM25	NNDPA	10-feb-1993	0.100	0.290	LT	UGG	
				UB	ZPI	010	LM25	OXAT	10-feb-1993	0.100	0.075	LT	UGG	
				UB	ZPI	010	LM25	PCB016	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI	010	LM25	PCB221	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI	010	LM25	PCB232	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI	010	LM25	PCB242	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI	010	LM25	PCB248	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI	010	LM25	PCB254	10-feb-1993	0.100	3.800	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-110	C	G1635	UB	ZPI 010	LM25	PCB260	10-feb-1993	0.100	0.790	LT	UGG	
				UB	ZPI 010	LM25	PCB262	10-feb-1993	0.100	6.300	LT	UGG	
				UB	ZPI 010	LM25	PCP	10-feb-1993	0.100	0.760	LT	UGG	
				UB	ZPI 010	LM25	PHANTR	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 010	LM25	PHENOL	10-feb-1993	0.100	0.052	LT	UGG	
				UB	ZPI 010	LM25	PPDDD	10-feb-1993	0.100	0.064	LT	UGG	
				UB	ZPI 010	LM25	PPDDE	10-feb-1993	0.100	0.068	LT	UGG	
				UB	ZPI 010	LM25	PPDDT	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPI 010	LM25	PRTHN	10-feb-1993	0.100	1.700	LT	UGG	
				UB	ZPI 010	LM25	PYR	10-feb-1993	0.100	0.083	LT	UGG	
				UB	ZPI 010	LM25	SUPONA	10-feb-1993	0.100	0.920	LT	UGG	
				UB	ZPI 010	LM25	TXPHEN	10-feb-1993	0.100	12.000	LT	UGG	
				ES	BQK 005	LW18	TDGCL	09-feb-1993	0.100	3.940	LT	UGG	
				ES	BQK 011	LW18	TDGCL	10-feb-1993	0.100	3.940	LT	UGG	
				UB	ZPJ 013	LW23	135TNB	10-feb-1993	0.100	0.922	LT	UGG	
				UB	ZPJ 013	LW23	13DNB	10-feb-1993	0.100	0.504	LT	UGG	
				UB	ZPJ 013	LW23	246TNT	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 013	LW23	24DNT	10-feb-1993	0.100	2.500	LT	UGG	
				UB	ZPJ 013	LW23	26DNT	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 013	LW23	HMX	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 013	LW23	NB	10-feb-1993	0.100	1.140	LT	UGG	
				UB	ZPJ 013	LW23	RDX	10-feb-1993	0.100	1.280	LT	UGG	
				UB	ZPJ 013	LW23	TETRYL	10-feb-1993	0.100	2.110	LT	UGG	
				UB	ZPX 007	Y9	HG	10-feb-1993	0.100	0.050	LT	UGG	
	25-ODC-119		G1638	ES	ZBO 009	AAA9	FC2A	08-feb-1993	0.100	2.000	LT	UGG	
				ES	ZBO 009	AAA9	IMPA	08-feb-1993	0.100	2.110	LT	UGG	
				ES	ZBO 009	AAA9	MPA	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNJ 006	B9	AS	08-feb-1993	0.100	10.700		UGG	
				UB	ZNK 006	JD20	SE	08-feb-1993	0.100	0.449	LT	UGG	
				UB	ZNL 006	JD21	PB	08-feb-1993	0.100	9.140		UGG	
				UB	ZNI 006	JS12	AG	08-feb-1993	0.100	0.803	LT	UGG	
				UB	ZNI 006	JS12	AL	08-feb-1993	0.100	14100.000		UGG	
				UB	ZNI 006	JS12	B	08-feb-1993	0.100	24.000		UGG	
				UB	ZNI 006	JS12	BA	08-feb-1993	0.100	297.000		UGG	
				UB	ZNI 006	JS12	BE	08-feb-1993	0.100	0.427	LT	UGG	
				UB	ZNI 006	JS12	CA	08-feb-1993	0.100	210000.000		UGG	
				UB	ZNI 006	JS12	CD	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNI 006	JS12	CO	08-feb-1993	0.100	4.960		UGG	
				UB	ZNI 006	JS12	CR	08-feb-1993	0.100	12.900		UGG	
				UB	ZNI 006	JS12	CU	08-feb-1993	0.100	11.400		UGG	
				UB	ZNI 006	JS12	FE	08-feb-1993	0.100	11000.000		UGG	
				UB	ZNI 006	JS12	K	08-feb-1993	0.100	4500.000		UGG	
				UB	ZNI 006	JS12	MG	08-feb-1993	0.100	42300.000		UGG	
				UB	ZNI 006	JS12	MN	08-feb-1993	0.100	388.000		UGG	
				UB	ZNI 006	JS12	MO	08-feb-1993	0.100	14.300	LT	UGG	
				UB	ZNI 006	JS12	NA	08-feb-1993	0.100	640.000		UGG	
				UB	ZNI 006	JS12	NI	08-feb-1993	0.100	7.550		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-119	C	G1638	UB	ZNI 006	JS12	SB	08-feb-1993	0.100	19.600	LT	UGG	
				UB	ZNI 006	JS12	SN	08-feb-1993	0.100	7.430	LT	UGG	
				UB	ZNI 006	JS12	TE	08-feb-1993	0.100	14.900	LT	UGG	
				UB	ZNI 006	JS12	TL	08-feb-1993	0.100	34.300	LT	UGG	
				UB	ZNI 006	JS12	V	08-feb-1993	0.100	22.300		UGG	
				UB	ZNI 006	JS12	ZN	08-feb-1993	0.100	31.800		UGG	
				UB	ZNO 006	KF15	CYN	08-feb-1993	0.100	0.250	LT	UGG	
				UB	ZNG 004	LH17	PCB016	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNG 004	LH17	PCB221	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 004	LH17	PCB232	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 004	LH17	PCB242	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 004	LH17	PCB248	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 004	LH17	PCB254	08-feb-1993	0.100	0.048	ND	UGG	R
				UB	ZNG 004	LH17	PCB260	08-feb-1993	0.100	0.048	LT	UGG	
				UB	ZNE 003	LM25	123TCB	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 003	LM25	124TCB	08-feb-1993	0.100	0.220	LT	UGG	
				UB	ZNE 003	LM25	12DCLB	08-feb-1993	0.100	0.042	LT	UGG	
				UB	ZNE 003	LM25	12DPH	08-feb-1993	0.100	0.520	LT	UGG	
				UB	ZNE 003	LM25	13DCLB	08-feb-1993	0.100	0.042	LT	UGG	
				UB	ZNE 003	LM25	14DCLB	08-feb-1993	0.100	0.034	LT	UGG	
				UB	ZNE 003	LM25	236TCP	08-feb-1993	0.100	0.620	LT	UGG	
				UB	ZNE 003	LM25	245TCP	08-feb-1993	0.100	0.490	LT	UGG	
				UB	ZNE 003	LM25	246TCP	08-feb-1993	0.100	0.061	LT	UGG	
				UB	ZNE 003	LM25	24DCLP	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 003	LM25	24DMPN	08-feb-1993	0.100	3.000	LT	UGG	
				UB	ZNE 003	LM25	24DNP	08-feb-1993	0.100	4.700	LT	UGG	
				UB	ZNE 003	LM25	24DNT	08-feb-1993	0.100	1.400	LT	UGG	
				UB	ZNE 003	LM25	26DNA	08-feb-1993	0.100	0.570	LT	UGG	
				UB	ZNE 003	LM25	26DNT	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 003	LM25	2CLP	08-feb-1993	0.100	0.055	LT	UGG	
				UB	ZNE 003	LM25	2CNAP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 003	LM25	2MNAP	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 003	LM25	2MP	08-feb-1993	0.100	0.098	LT	UGG	
				UB	ZNE 003	LM25	2NANIL	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 003	LM25	2NP	08-feb-1993	0.100	1.100	LT	UGG	
				UB	ZNE 003	LM25	33DCBD	08-feb-1993	0.100	1.600	LT	UGG	
				UB	ZNE 003	LM25	35DNA	08-feb-1993	0.100	1.600	LT	UGG	
				UB	ZNE 003	LM25	3NANIL	08-feb-1993	0.100	3.000	LT	UGG	
				UB	ZNE 003	LM25	3NT	08-feb-1993	0.100	0.340	LT	UGG	
				UB	ZNE 003	LM25	46DN2C	08-feb-1993	0.100	0.800	LT	UGG	
				UB	ZNE 003	LM25	4BRPPE	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 003	LM25	4CANIL	08-feb-1993	0.100	0.630	ND	UGG	R
				UB	ZNE 003	LM25	4CL3C	08-feb-1993	0.100	0.930	LT	UGG	
				UB	ZNE 003	LM25	4CLPPE	08-feb-1993	0.100	0.170	LT	UGG	
				UB	ZNE 003	LM25	4MP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 003	LM25	4NANIL	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 003	LM25	4NP	08-feb-1993	0.100	3.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-119	C	G1638	UB	ZNE 003	LM25	ABHC	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 003	LM25	AENSLF	08-feb-1993	0.100	0.400	LT	UGG	
				UB	ZNE 003	LM25	ALDRN	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 003	LM25	ANAPNE	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 003	LM25	ANAPYL	08-feb-1993	0.100	0.033	LT	UGG	
				UB	ZNE 003	LM25	ANTRC	08-feb-1993	0.100	0.710	LT	UGG	
				UB	ZNE 003	LM25	ATZ	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 003	LM25	B2CEXM	08-feb-1993	0.100	0.190	LT	UGG	
				UB	ZNE 003	LM25	B2CIPE	08-feb-1993	0.100	0.440	LT	UGG	
				UB	ZNE 003	LM25	B2CLEE	08-feb-1993	0.100	0.360	LT	UGG	
				UB	ZNE 003	LM25	B2EHP	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 003	LM25	BAANTR	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 003	LM25	BAPYR	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNE 003	LM25	BBFANT	08-feb-1993	0.100	0.310	LT	UGG	
				UB	ZNE 003	LM25	BBHC	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 003	LM25	BBZP	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 003	LM25	BENSLF	08-feb-1993	0.100	2.400	LT	UGG	
				UB	ZNE 003	LM25	BENZOA	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 003	LM25	BGHIPY	08-feb-1993	0.100	0.180	LT	UGG	
				UB	ZNE 003	LM25	BKFANT	08-feb-1993	0.100	0.130	LT	UGG	
				UB	ZNE 003	LM25	BZALC	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 003	LM25	CHRY	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 003	LM25	CL6BZ	08-feb-1993	0.100	0.080	LT	UGG	
				UB	ZNE 003	LM25	CL6CP	08-feb-1993	0.100	0.520	LT	UGG	
				UB	ZNE 003	LM25	CL6ET	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 003	LM25	CLDAN	08-feb-1993	0.100	0.680	LT	UGG	
				UB	ZNE 003	LM25	CPMS	08-feb-1993	0.100	0.097	LT	UGG	
				UB	ZNE 003	LM25	CPMSO	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 003	LM25	CPMSO2	08-feb-1993	0.100	0.066	LT	UGG	
				UB	ZNE 003	LM25	DBAHA	08-feb-1993	0.100	0.310	LT	UGG	
				UB	ZNE 003	LM25	DBCP	08-feb-1993	0.100	0.071	LT	UGG	
				UB	ZNE 003	LM25	DBHC	08-feb-1993	0.100	0.210	LT	UGG	
				UB	ZNE 003	LM25	DBZFUR	08-feb-1993	0.100	0.038	LT	UGG	
				UB	ZNE 003	LM25	DCPD	08-feb-1993	0.100	0.570	LT	UGG	
				UB	ZNE 003	LM25	DDVP	08-feb-1993	0.100	0.068	LT	UGG	
				UB	ZNE 003	LM25	DEP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 003	LM25	DITH	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 003	LM25	DLDRN	08-feb-1993	0.100	0.079	LT	UGG	
				UB	ZNE 003	LM25	DMP	08-feb-1993	0.100	0.063	LT	UGG	
				UB	ZNE 003	LM25	DNBP	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 003	LM25	DNOP	08-feb-1993	0.100	0.230	LT	UGG	
				UB	ZNE 003	LM25	ENDRN	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 003	LM25	ENDRNA	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 003	LM25	ENDRNK	08-feb-1993	0.100	0.280	ND	UGG	R
				UB	ZNE 003	LM25	ESFSO4	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNE 003	LM25	FANT	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 003	LM25	FLRENE	08-feb-1993	0.100	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-119	C	G1638	UB	ZNE 003	LM25	HCBD	08-feb-1993	0.100	0.970	LT	UGG	
				UB	ZNE 003	LM25	HPCL	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 003	LM25	HPCLE	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 003	LM25	ICDPYR	08-feb-1993	0.100	2.400	LT	UGG	
				UB	ZNE 003	LM25	ISODR	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 003	LM25	ISOPHR	08-feb-1993	0.100	0.390	LT	UGG	
				UB	ZNE 003	LM25	LIN	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNE 003	LM25	MEXCLR	08-feb-1993	0.100	0.260	LT	UGG	
				UB	ZNE 003	LM25	MIREX	08-feb-1993	0.100	0.140	LT	UGG	
				UB	ZNE 003	LM25	MLTHN	08-feb-1993	0.100	0.180	LT	UGG	
				UB	ZNE 003	LM25	NAP	08-feb-1993	0.100	0.740	LT	UGG	
				UB	ZNE 003	LM25	NB	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 003	LM25	NNDMEA	08-feb-1993	0.100	0.460	LT	UGG	
				UB	ZNE 003	LM25	NNDNPA	08-feb-1993	0.100	1.100	LT	UGG	
				UB	ZNE 003	LM25	NNDPA	08-feb-1993	0.100	0.290	LT	UGG	
				UB	ZNE 003	LM25	OXAT	08-feb-1993	0.100	0.075	LT	UGG	
				UB	ZNE 003	LM25	PCB016	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 003	LM25	PCB221	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 003	LM25	PCB232	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 003	LM25	PCB242	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 003	LM25	PCB248	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 003	LM25	PCB254	08-feb-1993	0.100	3.800	ND	UGG	R
				UB	ZNE 003	LM25	PCB260	08-feb-1993	0.100	0.790	LT	UGG	
				UB	ZNE 003	LM25	PCB262	08-feb-1993	0.100	6.300	LT	UGG	
				UB	ZNE 003	LM25	PCP	08-feb-1993	0.100	0.760	LT	UGG	
				UB	ZNE 003	LM25	PHANTR	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 003	LM25	PHENOL	08-feb-1993	0.100	0.052	LT	UGG	
				UB	ZNE 003	LM25	PPDDD	08-feb-1993	0.100	0.064	LT	UGG	
				UB	ZNE 003	LM25	PPDDE	08-feb-1993	0.100	0.068	LT	UGG	
				UB	ZNE 003	LM25	PPDDT	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNE 003	LM25	PRTHN	08-feb-1993	0.100	1.700	LT	UGG	
				UB	ZNE 003	LM25	PYR	08-feb-1993	0.100	0.083	LT	UGG	
				UB	ZNE 003	LM25	SUPONA	08-feb-1993	0.100	0.920	LT	UGG	
				UB	ZNE 003	LM25	TXPHEN	08-feb-1993	0.100	12.000	LT	UGG	
				ES	BQK 007	LW18	TDGCL	08-feb-1993	0.100	3.940	LT	UGG	
				UB	ZNH 006	LW23	135TNB	08-feb-1993	0.100	0.922	LT	UGG	
				UB	ZNH 006	LW23	13DNB	08-feb-1993	0.100	0.504	LT	UGG	
				UB	ZNH 006	LW23	246TNT	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 006	LW23	24DNT	08-feb-1993	0.100	2.500	LT	UGG	
				UB	ZNH 006	LW23	26DNT	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 006	LW23	HMX	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 006	LW23	NB	08-feb-1993	0.100	1.140	LT	UGG	
				UB	ZNH 006	LW23	RDX	08-feb-1993	0.100	1.280	LT	UGG	
				UB	ZNH 006	LW23	TETRYL	08-feb-1993	0.100	2.110	LT	UGG	
				UB	ZNM 006	Y9	HG	08-feb-1993	0.100	0.050	LT	UGG	
	25-ODC-92		G1631	ES	ZBO 008	AAA9	FC2A	08-feb-1993	0.100	2.000	LT	UGG	
				ES	ZBO 008	AAA9	IMPA	08-feb-1993	0.100	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-92	C	G1631	ES	ZBO 008	AAA9	MPA	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNJ 005	B9	AS	08-feb-1993	0.100	12.500		UGG	
				UB	ZNK 005	JD20	SE	08-feb-1993	0.100	0.449	LT	UGG	
				UB	ZNL 005	JD21	PB	08-feb-1993	0.100	13.500		UGG	
				UB	ZNI 005	JS12	AG	08-feb-1993	0.100	0.803	LT	UGG	
				UB	ZNI 005	JS12	AL	08-feb-1993	0.100	19800.000		UGG	
				UB	ZNI 005	JS12	B	08-feb-1993	0.100	47.600		UGG	
				UB	ZNI 005	JS12	BA	08-feb-1993	0.100	267.000		UGG	
				UB	ZNI 005	JS12	BE	08-feb-1993	0.100	0.427	LT	UGG	
				UB	ZNI 005	JS12	CA	08-feb-1993	0.100	98000.000		UGG	
				UB	ZNI 005	JS12	CD	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNI 005	JS12	CO	08-feb-1993	0.100	6.490		UGG	
				UB	ZNI 005	JS12	CR	08-feb-1993	0.100	17.400		UGG	
				UB	ZNI 005	JS12	CU	08-feb-1993	0.100	16.900		UGG	
				UB	ZNI 005	JS12	FE	08-feb-1993	0.100	17600.000		UGG	
				UB	ZNI 005	JS12	K	08-feb-1993	0.100	7400.000		UGG	
				UB	ZNI 005	JS12	MG	08-feb-1993	0.100	48500.000		UGG	
				UB	ZNI 005	JS12	MN	08-feb-1993	0.100	386.000		UGG	
				UB	ZNI 005	JS12	MO	08-feb-1993	0.100	14.300	LT	UGG	
				UB	ZNI 005	JS12	NA	08-feb-1993	0.100	601.000		UGG	
				UB	ZNI 005	JS12	NI	08-feb-1993	0.100	12.100		UGG	
				UB	ZNI 005	JS12	SB	08-feb-1993	0.100	19.600	LT	UGG	
				UB	ZNI 005	JS12	SN	08-feb-1993	0.100	7.430	LT	UGG	
				UB	ZNI 005	JS12	TE	08-feb-1993	0.100	14.900	LT	UGG	
				UB	ZNI 005	JS12	TL	08-feb-1993	0.100	34.300	LT	UGG	
				UB	ZNI 005	JS12	V	08-feb-1993	0.100	30.900		UGG	
				UB	ZNI 005	JS12	ZN	08-feb-1993	0.100	54.600		UGG	
				UB	ZNO 005	KF15	CYN	08-feb-1993	0.100	0.250	LT	UGG	
				UB	ZNG 003	LH17	PCB016	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNG 003	LH17	PCB221	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 003	LH17	PCB232	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 003	LH17	PCB242	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 003	LH17	PCB248	08-feb-1993	0.100	0.100	ND	UGG	R
				UB	ZNG 003	LH17	PCB254	08-feb-1993	0.100	0.048	ND	UGG	R
				UB	ZNG 003	LH17	PCB260	08-feb-1993	0.100	0.048	LT	UGG	
				UB	ZNE 002	LM25	123TCB	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 002	LM25	124TCB	08-feb-1993	0.100	0.220	LT	UGG	
				UB	ZNE 002	LM25	12DCLB	08-feb-1993	0.100	0.042	LT	UGG	
				UB	ZNE 002	LM25	12DPH	08-feb-1993	0.100	0.520	LT	UGG	
				UB	ZNE 002	LM25	13DCLB	08-feb-1993	0.100	0.042	LT	UGG	
				UB	ZNE 002	LM25	14DCLB	08-feb-1993	0.100	0.034	LT	UGG	
				UB	ZNE 002	LM25	236TCP	08-feb-1993	0.100	0.620	LT	UGG	
				UB	ZNE 002	LM25	245TCP	08-feb-1993	0.100	0.490	LT	UGG	
				UB	ZNE 002	LM25	246TCP	08-feb-1993	0.100	0.061	LT	UGG	
				UB	ZNE 002	LM25	24DCLP	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 002	LM25	24DMPN	08-feb-1993	0.100	3.000	LT	UGG	
				UB	ZNE 002	LM25	24DNP	08-feb-1993	0.100	4.700	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-92	C	G1631	UB	ZNE 002	LM25	24DNT	08-feb-1993	0.100	1.400	LT	UGG	
				UB	ZNE 002	LM25	26DNA	08-feb-1993	0.100	0.570	LT	UGG	
				UB	ZNE 002	LM25	26DNT	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 002	LM25	2CLP	08-feb-1993	0.100	0.055	LT	UGG	
				UB	ZNE 002	LM25	2CNAP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 002	LM25	2MNAP	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 002	LM25	2MP	08-feb-1993	0.100	0.098	LT	UGG	
				UB	ZNE 002	LM25	2NANIL	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 002	LM25	2NP	08-feb-1993	0.100	1.100	LT	UGG	
				UB	ZNE 002	LM25	33DCBD	08-feb-1993	0.100	1.600	LT	UGG	
				UB	ZNE 002	LM25	35DNA	08-feb-1993	0.100	1.600	LT	UGG	
				UB	ZNE 002	LM25	3NANIL	08-feb-1993	0.100	3.000	LT	UGG	
				UB	ZNE 002	LM25	3NT	08-feb-1993	0.100	0.340	LT	UGG	
				UB	ZNE 002	LM25	46DN2C	08-feb-1993	0.100	0.800	LT	UGG	
				UB	ZNE 002	LM25	4BRPPE	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 002	LM25	4CANIL	08-feb-1993	0.100	0.630	ND	UGG	R
				UB	ZNE 002	LM25	4CL3C	08-feb-1993	0.100	0.930	LT	UGG	
				UB	ZNE 002	LM25	4CLPPE	08-feb-1993	0.100	0.170	LT	UGG	
				UB	ZNE 002	LM25	4MP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 002	LM25	4NANIL	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 002	LM25	4NP	08-feb-1993	0.100	3.300	LT	UGG	
				UB	ZNE 002	LM25	ABHC	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 002	LM25	AENSLF	08-feb-1993	0.100	0.400	LT	UGG	
				UB	ZNE 002	LM25	ALDRN	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 002	LM25	ANAPNE	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 002	LM25	ANAPYL	08-feb-1993	0.100	0.033	LT	UGG	
				UB	ZNE 002	LM25	ANTRC	08-feb-1993	0.100	0.710	LT	UGG	
				UB	ZNE 002	LM25	ATZ	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 002	LM25	B2CEXM	08-feb-1993	0.100	0.190	LT	UGG	
				UB	ZNE 002	LM25	B2CIPE	08-feb-1993	0.100	0.440	LT	UGG	
				UB	ZNE 002	LM25	B2CLEE	08-feb-1993	0.100	0.360	LT	UGG	
				UB	ZNE 002	LM25	B2EHP	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 002	LM25	BAANTR	08-feb-1993	0.100	0.041	LT	UGG	
				UB	ZNE 002	LM25	BAPYR	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNE 002	LM25	BBFANT	08-feb-1993	0.100	0.310	LT	UGG	
				UB	ZNE 002	LM25	BBHC	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 002	LM25	BBZP	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 002	LM25	BENSLF	08-feb-1993	0.100	2.400	LT	UGG	
				UB	ZNE 002	LM25	BENZOA	08-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZNE 002	LM25	BGHIPY	08-feb-1993	0.100	0.180	LT	UGG	
				UB	ZNE 002	LM25	BKFANT	08-feb-1993	0.100	0.130	LT	UGG	
				UB	ZNE 002	LM25	BZALC	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 002	LM25	CHRY	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 002	LM25	CL6BZ	08-feb-1993	0.100	0.080	LT	UGG	
				UB	ZNE 002	LM25	CL6CP	08-feb-1993	0.100	0.520	LT	UGG	
				UB	ZNE 002	LM25	CL6ET	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 002	LM25	CLDAN	08-feb-1993	0.100	0.680	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-92	C	G1631	UB	ZNE 002	LM25	CPMS	08-feb-1993	0.100	0.097	LT	UGG	
				UB	ZNE 002	LM25	CPMSO	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 002	LM25	CPMSO2	08-feb-1993	0.100	0.066	LT	UGG	
				UB	ZNE 002	LM25	DBAHA	08-feb-1993	0.100	0.310	LT	UGG	
				UB	ZNE 002	LM25	DBCP	08-feb-1993	0.100	0.071	LT	UGG	
				UB	ZNE 002	LM25	DBHC	08-feb-1993	0.100	0.210	LT	UGG	
				UB	ZNE 002	LM25	DBZFUR	08-feb-1993	0.100	0.038	LT	UGG	
				UB	ZNE 002	LM25	DCPD	08-feb-1993	0.100	0.570	LT	UGG	
				UB	ZNE 002	LM25	DDVP	08-feb-1993	0.100	0.068	LT	UGG	
				UB	ZNE 002	LM25	DEP	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 002	LM25	DITH	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 002	LM25	DLDRN	08-feb-1993	0.100	0.079	LT	UGG	
				UB	ZNE 002	LM25	DMP	08-feb-1993	0.100	0.063	LT	UGG	
				UB	ZNE 002	LM25	DNBP	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 002	LM25	DNOP	08-feb-1993	0.100	0.230	LT	UGG	
				UB	ZNE 002	LM25	ENDRN	08-feb-1993	0.100	1.300	LT	UGG	
				UB	ZNE 002	LM25	ENDRNA	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 002	LM25	ENDRNK	08-feb-1993	0.100	0.280	ND	UGG	R
				UB	ZNE 002	LM25	ESFSO4	08-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNE 002	LM25	FANT	08-feb-1993	0.100	0.032	LT	UGG	
				UB	ZNE 002	LM25	FLRENE	08-feb-1993	0.100	0.065	LT	UGG	
				UB	ZNE 002	LM25	HCBD	08-feb-1993	0.100	0.970	LT	UGG	
				UB	ZNE 002	LM25	HPCL	08-feb-1993	0.100	0.240	LT	UGG	
				UB	ZNE 002	LM25	HPCLE	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 002	LM25	ICDPYR	08-feb-1993	0.100	2.400	LT	UGG	
				UB	ZNE 002	LM25	ISODR	08-feb-1993	0.100	0.480	LT	UGG	
				UB	ZNE 002	LM25	ISOPHR	08-feb-1993	0.100	0.390	LT	UGG	
				UB	ZNE 002	LM25	LIN	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNE 002	LM25	MEXCLR	08-feb-1993	0.100	0.260	LT	UGG	
				UB	ZNE 002	LM25	MIREX	08-feb-1993	0.100	0.140	LT	UGG	
				UB	ZNE 002	LM25	MLTHN	08-feb-1993	0.100	0.180	LT	UGG	
				UB	ZNE 002	LM25	NAP	08-feb-1993	0.100	0.740	LT	UGG	
				UB	ZNE 002	LM25	NB	08-feb-1993	0.100	1.800	LT	UGG	
				UB	ZNE 002	LM25	NNDMEA	08-feb-1993	0.100	0.460	LT	UGG	
				UB	ZNE 002	LM25	NNDNPA	08-feb-1993	0.100	1.100	LT	UGG	
				UB	ZNE 002	LM25	NNDPA	08-feb-1993	0.100	0.290	LT	UGG	
				UB	ZNE 002	LM25	OXAT	08-feb-1993	0.100	0.075	LT	UGG	
				UB	ZNE 002	LM25	PCB016	08-feb-1993	0.100	0.320	LT	UGG	
				UB	ZNE 002	LM25	PCB221	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 002	LM25	PCB232	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 002	LM25	PCB242	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 002	LM25	PCB248	08-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZNE 002	LM25	PCB254	08-feb-1993	0.100	3.800	ND	UGG	R
				UB	ZNE 002	LM25	PCB260	08-feb-1993	0.100	0.790	LT	UGG	
				UB	ZNE 002	LM25	PCB262	08-feb-1993	0.100	6.300	LT	UGG	
				UB	ZNE 002	LM25	PCP	08-feb-1993	0.100	0.760	LT	UGG	
				UB	ZNE 002	LM25	PHANTR	08-feb-1993	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-ODC-92	C	G1631	UB	ZNE 002	LM25	PHENOL	08-feb-1993	0.100	0.052	LT	UGG	
				UB	ZNE 002	LM25	PPDDD	08-feb-1993	0.100	0.064	LT	UGG	
				UB	ZNE 002	LM25	PPDDE	08-feb-1993	0.100	0.068	LT	UGG	
				UB	ZNE 002	LM25	PPDDT	08-feb-1993	0.100	0.100	LT	UGG	
				UB	ZNE 002	LM25	PRTHN	08-feb-1993	0.100	1.700	LT	UGG	
				UB	ZNE 002	LM25	PYR	08-feb-1993	0.100	0.083	LT	UGG	
				UB	ZNE 002	LM25	SUPONA	08-feb-1993	0.100	0.920	LT	UGG	
				UB	ZNE 002	LM25	TXPHEN	08-feb-1993	0.100	12.000	LT	UGG	
				UB	ZNE 002	LM25	UNK638	08-feb-1993	0.100	0.600		UGG	S
				ES	BQK 006	LW18	TDGCL	08-feb-1993	0.100	3.940	LT	UGG	
				UB	ZNH 005	LW23	135TNB	08-feb-1993	0.100	0.922	LT	UGG	
				UB	ZNH 005	LW23	13DNB	08-feb-1993	0.100	0.504	LT	UGG	
				UB	ZNH 005	LW23	246TNT	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 005	LW23	24DNT	08-feb-1993	0.100	2.500	LT	UGG	
				UB	ZNH 005	LW23	26DNT	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 005	LW23	HMX	08-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNH 005	LW23	NB	08-feb-1993	0.100	1.140	LT	UGG	
				UB	ZNH 005	LW23	RDX	08-feb-1993	0.100	1.280	LT	UGG	
				UB	ZNH 005	LW23	TETRYL	08-feb-1993	0.100	2.110	LT	UGG	
				UB	ZNM 005	Y9	HG	08-feb-1993	0.100	0.050	LT	UGG	
	25-UA1		G1521	ES	ZBL 018	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 018	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 018	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 012	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
			G1522	UB	XRO 022	B9	AS	14-nov-1992	0.100	5.230		UGG	
				UB	XRP 022	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 022	JD21	PB	14-nov-1992	0.100	35.000		UGG	
				UB	XRS 022	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 022	JS12	AL	14-nov-1992	0.100	17900.000		UGG	
				UB	XRS 022	JS12	B	14-nov-1992	0.100	22.600		UGG	
				UB	XRS 022	JS12	BA	14-nov-1992	0.100	2000.000		UGG	
				UB	XRS 022	JS12	BE	14-nov-1992	0.100	0.653		UGG	
				UB	XRS 022	JS12	CA	14-nov-1992	0.100	99000.000		UGG	
				UB	XRS 022	JS12	CD	14-nov-1992	0.100	1.960		UGG	
				UB	XRS 022	JS12	CO	14-nov-1992	0.100	6.280		UGG	
				UB	XRS 022	JS12	CR	14-nov-1992	0.100	34.500		UGG	
				UB	XRS 022	JS12	CU	14-nov-1992	0.100	89.200		UGG	
				UB	XRS 022	JS12	FE	14-nov-1992	0.100	19200.000		UGG	
				UB	XRS 022	JS12	K	14-nov-1992	0.100	6040.000		UGG	
				UB	XRS 022	JS12	MG	14-nov-1992	0.100	15700.000		UGG	
				UB	XRS 022	JS12	MN	14-nov-1992	0.100	586.000		UGG	
				UB	XRS 022	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 022	JS12	NA	14-nov-1992	0.100	519.000		UGG	
				UB	XRS 022	JS12	NI	14-nov-1992	0.100	14.200		UGG	
				UB	XRS 022	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 022	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 022	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA1	C	G1522	UB	XRS 022	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 022	JS12	V	14-nov-1992	0.100	22.900		UGG	
				UB	XRS 022	JS12	ZN	14-nov-1992	0.100	74.000		UGG	
				UB	XRU 022	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 010	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 010	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 010	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 010	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 010	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 010	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 010	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 009	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 009	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 009	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 009	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 009	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 009	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 009	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 009	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 009	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 009	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 009	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 009	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 009	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 009	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 009	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 009	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 009	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 009	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 009	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 009	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 009	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 009	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 009	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 009	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 009	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 009	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 009	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 009	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 009	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 009	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 009	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 009	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 009	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 009	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 009	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 009	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA1	C	G1522	UB	XRW 009	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 009	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 009	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 009	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 009	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 009	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 009	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 009	LM25	B2EHP	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 009	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 009	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 009	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 009	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 009	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 009	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 009	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 009	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 009	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 009	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 009	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 009	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 009	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 009	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 009	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 009	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 009	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 009	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 009	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 009	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 009	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 009	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 009	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 009	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 009	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 009	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 009	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 009	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 009	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 009	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 009	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 009	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 009	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 009	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 009	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 009	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 009	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 009	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 009	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA1	C	G1522	UB	XRW 009	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 009	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 009	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 009	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 009	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 009	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 009	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 009	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 009	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 009	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 009	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 009	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 009	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 009	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 009	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 009	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 009	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 009	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 009	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 009	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 009	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 009	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 009	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 009	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 009	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 009	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 009	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 009	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 009	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 009	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 009	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 009	LM25	UNK630	14-nov-1992	0.100	1.000		UGG	S
				UB	XRY 012	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 012	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 012	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 012	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 012	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 012	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 012	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 012	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 012	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 022	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
	25-UA2		G1525	UB	XRO 024	B9	AS	14-nov-1992	0.100	11.500		UGG	
				UB	XRP 024	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 024	JD21	PB	14-nov-1992	0.100	30.000		UGG	
				UB	XRS 024	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 024	JS12	AL	14-nov-1992	0.100	18300.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA2	C	G1525	UB	XRS 024	JS12	B	14-nov-1992	0.100	29.400		UGG	
				UB	XRS 024	JS12	BA	14-nov-1992	0.100	198.000		UGG	
				UB	XRS 024	JS12	BE	14-nov-1992	0.100	0.655		UGG	
				UB	XRS 024	JS12	CA	14-nov-1992	0.100	89000.000		UGG	
				UB	XRS 024	JS12	CD	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 024	JS12	CO	14-nov-1992	0.100	5.780		UGG	
				UB	XRS 024	JS12	CR	14-nov-1992	0.100	20.800		UGG	
				UB	XRS 024	JS12	CU	14-nov-1992	0.100	22.500		UGG	
				UB	XRS 024	JS12	FE	14-nov-1992	0.100	13900.000		UGG	
				UB	XRS 024	JS12	K	14-nov-1992	0.100	6270.000		UGG	
				UB	XRS 024	JS12	MG	14-nov-1992	0.100	22400.000		UGG	
				UB	XRS 024	JS12	MN	14-nov-1992	0.100	466.000		UGG	
				UB	XRS 024	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 024	JS12	NA	14-nov-1992	0.100	778.000		UGG	
				UB	XRS 024	JS12	NI	14-nov-1992	0.100	9.350		UGG	
				UB	XRS 024	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 024	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 024	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 024	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 024	JS12	V	14-nov-1992	0.100	25.900		UGG	
				UB	XRS 024	JS12	ZN	14-nov-1992	0.100	65.100		UGG	
				UB	XRU 024	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 012	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 012	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 012	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 012	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 012	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 012	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 012	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 011	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 011	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 011	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 011	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 011	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 011	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 011	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 011	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 011	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 011	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 011	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 011	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 011	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 011	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 011	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 011	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 011	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 011	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA2	C	G1525	UB	XRW 011	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 011	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 011	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 011	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 011	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 011	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 011	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 011	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 011	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 011	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 011	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 011	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 011	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 011	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 011	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 011	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 011	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 011	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 011	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 011	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 011	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 011	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 011	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 011	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 011	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 011	LM25	B2EHP	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 011	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 011	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 011	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 011	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 011	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 011	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 011	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 011	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 011	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 011	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 011	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 011	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 011	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 011	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 011	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 011	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 011	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 011	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 011	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 011	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 011	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA2	C	G1525	UB	XRW 011	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 011	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 011	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 011	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 011	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 011	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 011	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 011	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 011	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 011	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 011	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 011	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 011	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 011	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 011	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 011	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 011	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 011	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 011	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 011	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 011	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 011	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 011	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 011	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 011	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 011	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 011	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 011	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 011	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 011	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 011	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 011	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 011	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 011	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 011	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 011	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 011	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 011	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 011	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 011	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 011	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 011	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 011	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 011	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 011	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 011	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 011	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA2	C	G1525	UB	XRW 011	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 011	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 011	LM25	UNK536	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 011	LM25	UNK601	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 011	LM25	UNK603	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 011	LM25	UNK630	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 011	LM25	UNK640	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 011	LM25	UNK654	14-nov-1992	0.100	4.000		UGG	S
				UB	XRW 011	LM25	UNK668	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 011	LM25	UNK675	14-nov-1992	0.100	7.000		UGG	S
				UB	XRY 014	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 014	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 014	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 014	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 014	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 014	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 014	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 014	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 014	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 024	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
			G1526	ES	ZBL 012	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 012	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 012	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 006	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
	25-UA3		G1533	UB	XRO 028	B9	AS	14-nov-1992	0.100	6.070		UGG	
				UB	XRP 028	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 028	JD21	PB	14-nov-1992	0.100	35.000		UGG	
				UB	XRS 028	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 028	JS12	AL	14-nov-1992	0.100	17400.000		UGG	
				UB	XRS 028	JS12	B	14-nov-1992	0.100	21.900		UGG	
				UB	XRS 028	JS12	BA	14-nov-1992	0.100	223.000		UGG	
				UB	XRS 028	JS12	BE	14-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 028	JS12	CA	14-nov-1992	0.100	96000.000		UGG	
				UB	XRS 028	JS12	CD	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 028	JS12	CO	14-nov-1992	0.100	5.160		UGG	
				UB	XRS 028	JS12	CR	14-nov-1992	0.100	17.500		UGG	
				UB	XRS 028	JS12	CU	14-nov-1992	0.100	22.700		UGG	
				UB	XRS 028	JS12	FE	14-nov-1992	0.100	14800.000		UGG	
				UB	XRS 028	JS12	K	14-nov-1992	0.100	6530.000		UGG	
				UB	XRS 028	JS12	MG	14-nov-1992	0.100	16200.000		UGG	
				UB	XRS 028	JS12	MN	14-nov-1992	0.100	447.000		UGG	
				UB	XRS 028	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 028	JS12	NA	14-nov-1992	0.100	1310.000		UGG	
				UB	XRS 028	JS12	NI	14-nov-1992	0.100	8.960		UGG	
				UB	XRS 028	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 028	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 028	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA3	C	G1533	UB	XRS 028	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 028	JS12	V	14-nov-1992	0.100	24.000		UGG	
				UB	XRS 028	JS12	ZN	14-nov-1992	0.100	57.000		UGG	
				UB	XRU 028	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 016	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 016	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 016	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 016	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 016	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 016	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 016	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 015	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 015	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 015	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 015	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 015	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 015	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 015	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 015	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 015	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 015	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 015	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 015	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 015	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 015	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 015	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 015	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 015	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 015	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 015	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 015	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 015	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 015	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 015	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 015	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 015	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 015	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 015	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 015	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 015	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 015	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 015	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 015	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 015	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 015	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 015	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 015	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA3	C	G1533	UB	XRW 015	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 015	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 015	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 015	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 015	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 015	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 015	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 015	LM25	B2EHP	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 015	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 015	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 015	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 015	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 015	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 015	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 015	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 015	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 015	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 015	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 015	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 015	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 015	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 015	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 015	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 015	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 015	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 015	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 015	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 015	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 015	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 015	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 015	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 015	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 015	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 015	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 015	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 015	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 015	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 015	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 015	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 015	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 015	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 015	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 015	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 015	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 015	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 015	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 015	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA3	C	G1533	UB	XRW 015	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 015	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 015	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 015	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 015	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 015	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 015	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 015	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 015	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 015	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 015	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 015	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 015	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 015	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 015	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 015	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 015	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 015	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 015	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 015	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 015	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 015	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 015	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 015	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 015	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 015	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 015	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 015	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 015	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 015	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 015	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 015	LM25	UNK630	14-nov-1992	0.100	0.600		UGG	S
				UB	XRW 015	LM25	UNK630	14-nov-1992	0.100	0.600		UGG	D
				UB	XRW 015	LM25	UNK649	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 015	LM25	UNK654	14-nov-1992	0.100	0.900		UGG	S
				UB	XRW 015	LM25	UNK668	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 015	LM25	UNK675	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 015	LM25	UNK698	14-nov-1992	0.100	3.000		UGG	S
				UB	XRY 018	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 018	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 018	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 018	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 018	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 018	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 018	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 018	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 018	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
COMP	25-UA3	C	G1533	UB	XRR 028	Y9	HG	14-nov-1992	0.100	0.055		UGG	
			G1534	ES	ZBL 025	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 025	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 025	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 019	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
GRAB	01-CBA-30	G	G1206	UB	XRJ 007	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 007	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 007	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 007	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 007	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 007	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 007	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 007	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 007	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 007	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 007	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 007	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 007	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 007	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 007	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 007	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 007	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 007	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 007	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 007	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 007	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 007	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 007	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 007	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 007	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 007	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 007	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 007	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 007	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 007	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 007	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 007	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 007	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 007	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 007	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 007	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 007	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 007	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 007	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 007	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 007	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1208	UB	XNH 025	B9	AS	11-nov-1992	0.100	9.120		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-30	G	G1208	UB	XNI 025	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 025	JD21	PB	11-nov-1992	0.100	44.000		UGG	
				UB	XNL 025	JS12	AL	11-nov-1992	0.100	20600.000		UGG	
				UB	XNL 025	JS12	B	11-nov-1992	0.100	34.400		UGG	
				UB	XNL 025	JS12	BA	11-nov-1992	0.100	254.000		UGG	
				UB	XNL 025	JS12	BE	11-nov-1992	0.100	0.630		UGG	
				UB	XNL 025	JS12	CA	11-nov-1992	0.100	84000.000		UGG	
				UB	XNL 025	JS12	CD	11-nov-1992	0.100	3.070		UGG	
				UB	XNL 025	JS12	CO	11-nov-1992	0.100	8.420		UGG	
				UB	XNL 025	JS12	CR	11-nov-1992	0.100	28.300		UGG	
				UB	XNL 025	JS12	CU	11-nov-1992	0.100	58.300		UGG	
				UB	XNL 025	JS12	FE	11-nov-1992	0.100	50000.000		UGG	
				UB	XNL 025	JS12	K	11-nov-1992	0.100	8480.000		UGG	
				UB	XNL 025	JS12	MG	11-nov-1992	0.100	21700.000		UGG	
				UB	XNL 025	JS12	MN	11-nov-1992	0.100	704.000		UGG	
				UB	XNL 025	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 025	JS12	NA	11-nov-1992	0.100	832.000		UGG	
				UB	XNL 025	JS12	NI	11-nov-1992	0.100	28.400		UGG	
				UB	XNL 025	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 025	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 025	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 025	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 025	JS12	V	11-nov-1992	0.100	24.000		UGG	
				UB	XNL 025	JS12	ZN	11-nov-1992	0.100	297.000		UGG	
				UB	XRI 025	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 009	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 009	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 009	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 009	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 009	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 009	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 009	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 008	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 008	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 008	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 008	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 008	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 008	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 008	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 008	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 008	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 008	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 008	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 008	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 008	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 008	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 008	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-30	G	G1208	UB	XRK 008	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 008	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 008	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 008	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 008	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 008	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 008	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 008	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 008	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 008	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 008	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 008	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 008	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 008	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 008	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 008	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 008	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 008	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 008	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 008	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 008	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 008	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 008	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 008	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 008	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 008	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 008	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 008	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 008	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 008	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 008	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 008	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 008	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 008	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 008	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 008	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 008	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 008	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 008	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 008	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 008	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 008	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 008	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 008	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 008	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 008	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 008	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-30	G	G1208	UB	XRK 008	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 008	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 008	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 008	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 008	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 008	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 008	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 008	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 008	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 008	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 008	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 008	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 008	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 008	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 008	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 008	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 008	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 008	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 008	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 008	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 008	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 008	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 008	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 008	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 008	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 008	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 008	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 008	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 008	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 008	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 008	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 008	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 008	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 008	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 008	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 008	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 008	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 008	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 008	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 008	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 008	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 008	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 008	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 008	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 008	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 008	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 008	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-30	G	G1208	UB	XRK 008	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 008	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 008	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 008	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 008	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 008	LM25	UNK547	11-nov-1992	0.100	0.700		UGG	S
				UB	XRK 008	LM25	UNK556	11-nov-1992	0.100	0.500		UGG	S
				UB	XRK 008	LM25	UNK579	11-nov-1992	0.100	0.300		UGG	S
				UB	XRK 008	LM25	UNK607	11-nov-1992	0.100	0.300		UGG	S
				UB	XRK 008	LM25	UNK629	11-nov-1992	0.100	0.500		UGG	S
				UB	XRM 011	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 011	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 011	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 011	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 011	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 011	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 011	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 011	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 011	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 025	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1210	ES	ZBK 016	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 016	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 016	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1211	ES	BQF 013	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-CBA-8		G1377	UB	XRJ 013	LM23	111TCE	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 013	LM23	112TCE	12-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 013	LM23	11DCE	12-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 013	LM23	11DCLE	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 013	LM23	12DCE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 013	LM23	12DCLE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 013	LM23	12DCLP	12-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 013	LM23	13DCLB	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 013	LM23	13DCP	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 013	LM23	13DMB	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 013	LM23	2CLEVE	12-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 013	LM23	ACET	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 013	LM23	ACRYLO	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 013	LM23	BRDCLM	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 013	LM23	C13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 013	LM23	C2AVE	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 013	LM23	C2H3CL	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 013	LM23	C2H5CL	12-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 013	LM23	C6H6	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 013	LM23	CCL3F	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 013	LM23	CCL4	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 013	LM23	CH2CL2	12-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 013	LM23	CH3BR	12-nov-1992	0.100	0.260	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-8	G	G1377	UB	XRJ 013	LM23	CH3CL	12-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 013	LM23	CHBR3	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 013	LM23	CHCL3	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 013	LM23	CLC6H5	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 013	LM23	CS2	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 013	LM23	DBRCLM	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 013	LM23	DCLB	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 013	LM23	ETC6H5	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 013	LM23	MEC6H5	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 013	LM23	MEK	12-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 013	LM23	MIBK	12-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 013	LM23	MNBK	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 013	LM23	STYR	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 013	LM23	T13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 013	LM23	TCLEA	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 013	LM23	TCLEE	12-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 013	LM23	TRCLE	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 013	LM23	XYLEN	12-nov-1992	0.100	0.780	LT	UGG	
			G1378	UB	XRO 012	B9	AS	12-nov-1992	0.100	5.790		UGG	
				UB	XRP 012	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 012	JD21	PB	12-nov-1992	0.100	19.000		UGG	
				UB	XRS 012	JS12	AG	12-nov-1992	0.100	5.130		UGG	
				UB	XRS 012	JS12	AL	12-nov-1992	0.100	12600.000		UGG	
				UB	XRS 012	JS12	B	12-nov-1992	0.100	17.000		UGG	
				UB	XRS 012	JS12	BA	12-nov-1992	0.100	169.000		UGG	
				UB	XRS 012	JS12	BE	12-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 012	JS12	CA	12-nov-1992	0.100	170000.000		UGG	
				UB	XRS 012	JS12	CD	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 012	JS12	CO	12-nov-1992	0.100	4.090		UGG	
				UB	XRS 012	JS12	CR	12-nov-1992	0.100	13.000		UGG	
				UB	XRS 012	JS12	CU	12-nov-1992	0.100	14.300		UGG	
				UB	XRS 012	JS12	FE	12-nov-1992	0.100	11300.000		UGG	
				UB	XRS 012	JS12	K	12-nov-1992	0.100	3630.000		UGG	
				UB	XRS 012	JS12	MG	12-nov-1992	0.100	11400.000		UGG	
				UB	XRS 012	JS12	MN	12-nov-1992	0.100	298.000		UGG	
				UB	XRS 012	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 012	JS12	NA	12-nov-1992	0.100	298.000		UGG	
				UB	XRS 012	JS12	NI	12-nov-1992	0.100	7.560		UGG	
				UB	XRS 012	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 012	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 012	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 012	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 012	JS12	V	12-nov-1992	0.100	14.900		UGG	
				UB	XRS 012	JS12	ZN	12-nov-1992	0.100	92.800		UGG	
				UB	XRU 012	KF15	CYN	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 020	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 020	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-8	G	G1378	UB	XRL 020	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 020	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 020	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 020	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 020	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 019	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 019	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 019	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 019	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 019	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 019	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 019	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 019	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 019	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 019	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 019	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 019	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 019	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 019	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 019	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 019	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 019	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 019	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 019	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 019	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 019	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 019	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 019	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 019	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 019	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 019	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 019	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 019	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 019	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 019	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 019	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 019	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 019	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 019	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 019	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 019	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 019	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 019	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 019	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 019	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 019	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 019	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-8	G	G1378	UB	XRK 019	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 019	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 019	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 019	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 019	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 019	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 019	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 019	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 019	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 019	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 019	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 019	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 019	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 019	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 019	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 019	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 019	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 019	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 019	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 019	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 019	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 019	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 019	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 019	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 019	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 019	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 019	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 019	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 019	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 019	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 019	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 019	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 019	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 019	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 019	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 019	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 019	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 019	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 019	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 019	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 019	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 019	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 019	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 019	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 019	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 019	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 019	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CBA-8	G	G1378	UB	XRK 019	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 019	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 019	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 019	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 019	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 019	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 019	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 019	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 019	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 019	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 019	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 019	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 019	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 019	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 019	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 019	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 019	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 019	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 019	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 019	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 019	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 019	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 019	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 019	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 019	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 022	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 022	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 022	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 022	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 022	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 022	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 022	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 022	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 022	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 012	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1379	ES	ZBK 022	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 022	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 022	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 019	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-CP-44		G1159	UB	XND 012	LM23	111TCE	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 012	LM23	112TCE	10-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 012	LM23	11DCE	10-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 012	LM23	11DCLE	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 012	LM23	12DCE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 012	LM23	12DCLE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 012	LM23	12DCLP	10-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 012	LM23	13DCLB	10-nov-1992	0.100	0.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-44	G	G1159	UB	XND 012	LM23	13DCP	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 012	LM23	13DMB	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 012	LM23	2CLEVE	10-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 012	LM23	ACET	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 012	LM23	ACRYLO	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 012	LM23	BRDCLM	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 012	LM23	C13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 012	LM23	C2AVE	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 012	LM23	C2H3CL	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 012	LM23	C2H5CL	10-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 012	LM23	C6H6	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 012	LM23	CCL3F	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 012	LM23	CCL4	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 012	LM23	CH2CL2	10-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 012	LM23	CH3BR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 012	LM23	CH3CL	10-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 012	LM23	CHBR3	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 012	LM23	CHCL3	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 012	LM23	CLC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 012	LM23	CS2	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 012	LM23	DBRCLM	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 012	LM23	DCLB	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 012	LM23	ETC6H5	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 012	LM23	MEC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 012	LM23	MEK	10-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 012	LM23	MIBK	10-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 012	LM23	MNBK	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 012	LM23	STYR	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 012	LM23	T13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 012	LM23	TCLEA	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 012	LM23	TCLEE	10-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 012	LM23	TRCLE	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 012	LM23	XYLEN	10-nov-1992	0.100	0.780	LT	UGG	
			G1161	UB	XNH 017	B9	AS	10-nov-1992	0.100	15.700		UGG	
				UB	XNI 017	JD20	SE	10-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 017	JD21	PB	10-nov-1992	0.100	9.630		UGG	
				UB	XNL 017	JS12	AL	10-nov-1992	0.100	18200.000		UGG	
				UB	XNL 017	JS12	B	10-nov-1992	0.100	37.200		UGG	
				UB	XNL 017	JS12	BA	10-nov-1992	0.100	308.000		UGG	
				UB	XNL 017	JS12	BE	10-nov-1992	0.100	0.912		UGG	
				UB	XNL 017	JS12	CA	10-nov-1992	0.100	180000.000		UGG	
				UB	XNL 017	JS12	CD	10-nov-1992	0.100	1.610		UGG	
				UB	XNL 017	JS12	CO	10-nov-1992	0.100	4.190		UGG	
				UB	XNL 017	JS12	CR	10-nov-1992	0.100	19.400		UGG	
				UB	XNL 017	JS12	CU	10-nov-1992	0.100	16.900		UGG	
				UB	XNL 017	JS12	FE	10-nov-1992	0.100	11400.000		UGG	
				UB	XNL 017	JS12	K	10-nov-1992	0.100	6370.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-44	G	G1161	UB	XNL 017	JS12	MG	10-nov-1992	0.100	43100.000		UGG	
				UB	XNL 017	JS12	MN	10-nov-1992	0.100	276.000		UGG	
				UB	XNL 017	JS12	MO	10-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 017	JS12	NA	10-nov-1992	0.100	762.000		UGG	
				UB	XNL 017	JS12	NI	10-nov-1992	0.100	7.190		UGG	
				UB	XNL 017	JS12	SB	10-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 017	JS12	SN	10-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 017	JS12	TE	10-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 017	JS12	TL	10-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 017	JS12	V	10-nov-1992	0.100	16.400		UGG	
				UB	XNL 017	JS12	ZN	10-nov-1992	0.100	61.400		UGG	
				UB	XRI 017	KF15	CYN	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 015	LH17	PCB016	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 015	LH17	PCB221	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 015	LH17	PCB232	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 015	LH17	PCB242	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 015	LH17	PCB248	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 015	LH17	PCB254	10-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 015	LH17	PCB260	10-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 014	LM25	123TCB	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 014	LM25	124TCB	10-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 014	LM25	12DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 014	LM25	12DPH	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 014	LM25	13DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 014	LM25	14DCLB	10-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 014	LM25	236TCP	10-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 014	LM25	245TCP	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 014	LM25	246TCP	10-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 014	LM25	24DCLP	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 014	LM25	24DMPN	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 014	LM25	24DNP	10-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 014	LM25	24DNT	10-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 014	LM25	26DNA	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 014	LM25	26DNT	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 014	LM25	2CLP	10-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 014	LM25	2CNAP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 014	LM25	2MNAP	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 014	LM25	2MP	10-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 014	LM25	2NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 014	LM25	2NP	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 014	LM25	33DCBD	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 014	LM25	35DNA	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 014	LM25	3NANIL	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 014	LM25	3NT	10-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 014	LM25	46DN2C	10-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 014	LM25	4BRPPE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 014	LM25	4CANIL	10-nov-1992	0.100	0.630	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-44	G	G1161	UB	XNE 014	LM25	4CL3C	10-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 014	LM25	4CLPPE	10-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 014	LM25	4MP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 014	LM25	4NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 014	LM25	4NP	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 014	LM25	ABHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 014	LM25	AENSLF	10-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 014	LM25	ALDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 014	LM25	ANAPNE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 014	LM25	ANAPYL	10-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 014	LM25	ANTRC	10-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 014	LM25	ATZ	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 014	LM25	B2CEXM	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 014	LM25	B2CIPE	10-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 014	LM25	B2CLEE	10-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 014	LM25	B2EHP	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 014	LM25	BAANTR	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 014	LM25	BAPYR	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 014	LM25	BBFANT	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 014	LM25	BBHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 014	LM25	BBZP	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 014	LM25	BENSLF	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 014	LM25	BENZOA	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 014	LM25	BGHIPY	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 014	LM25	BKFANT	10-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 014	LM25	BZALC	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 014	LM25	CHRY	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 014	LM25	CL6BZ	10-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 014	LM25	CL6CP	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 014	LM25	CL6ET	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 014	LM25	CLDAN	10-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 014	LM25	CPMS	10-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 014	LM25	CPMSO	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 014	LM25	CPMSO2	10-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 014	LM25	DBAHA	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 014	LM25	DBCP	10-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 014	LM25	DBHC	10-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 014	LM25	DBZFUR	10-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 014	LM25	DCPD	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 014	LM25	DDVP	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 014	LM25	DEP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 014	LM25	DITH	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 014	LM25	DLDRN	10-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 014	LM25	DMP	10-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 014	LM25	DNBP	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 014	LM25	DNOP	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 014	LM25	ENDRN	10-nov-1992	0.100	1.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-44	G	G1161	UB	XNE 014	LM25	ENDRNA	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 014	LM25	ENDRNK	10-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 014	LM25	ESFSO4	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 014	LM25	FANT	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 014	LM25	FLRENE	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 014	LM25	HCBD	10-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 014	LM25	HPCL	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 014	LM25	HPCLE	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 014	LM25	ICDPYR	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 014	LM25	ISODR	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 014	LM25	ISOPHR	10-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 014	LM25	LIN	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 014	LM25	MEXCLR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 014	LM25	MIREX	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 014	LM25	MLTHN	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 014	LM25	NAP	10-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 014	LM25	NB	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 014	LM25	NNDMEA	10-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 014	LM25	NNDNPA	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 014	LM25	NNDPA	10-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 014	LM25	OXAT	10-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 014	LM25	PCB016	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 014	LM25	PCB221	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 014	LM25	PCB232	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 014	LM25	PCB242	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 014	LM25	PCB248	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 014	LM25	PCB254	10-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 014	LM25	PCB260	10-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 014	LM25	PCB262	10-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 014	LM25	PCP	10-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 014	LM25	PHANTR	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 014	LM25	PHENOL	10-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 014	LM25	PPDDD	10-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 014	LM25	PPDDE	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 014	LM25	PPDDT	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 014	LM25	PRTHN	10-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 014	LM25	PYR	10-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 014	LM25	SUPONA	10-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 014	LM25	TXPHEN	10-nov-1992	0.100	12.000	LT	UGG	
				UB	XNG 017	LW23	135TNB	10-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 017	LW23	13DNB	10-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 017	LW23	246TNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 017	LW23	24DNT	10-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 017	LW23	26DNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 017	LW23	HMX	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 017	LW23	NB	10-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 017	LW23	RDX	10-nov-1992	0.100	1.280	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-44	G	G1161	UB	XNG 017	LW23	TETRYL	10-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 017	Y9	HG	10-nov-1992	0.100	0.050	LT	UGG	
			G1176	ES	ZBK 010	AAA9	FC2A	10-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 010	AAA9	IMPA	10-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 010	AAA9	MPA	10-nov-1992	0.100	2.000	LT	UGG	
			G1177	ES	BQF 007	LW18	TDGCL	10-nov-1992	0.100	3.940	LT	UGG	
	01-CP-63A		G1163	UB	XND 013	LM23	111TCE	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 013	LM23	112TCE	10-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 013	LM23	11DCE	10-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 013	LM23	11DCLE	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 013	LM23	12DCE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 013	LM23	12DCLE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 013	LM23	12DCLP	10-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 013	LM23	13DCLB	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 013	LM23	13DCP	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 013	LM23	13DMB	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 013	LM23	2CLEVE	10-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 013	LM23	ACET	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 013	LM23	ACRYLO	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 013	LM23	BRDCLM	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 013	LM23	C13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 013	LM23	C2AVE	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 013	LM23	C2H3CL	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 013	LM23	C2H5CL	10-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 013	LM23	C6H6	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 013	LM23	CCL3F	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 013	LM23	CCL4	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 013	LM23	CH2CL2	10-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 013	LM23	CH3BR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 013	LM23	CH3CL	10-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 013	LM23	CHBR3	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 013	LM23	CHCL3	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 013	LM23	CLC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 013	LM23	CS2	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 013	LM23	DBRCLM	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 013	LM23	DCLB	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 013	LM23	ETC6H5	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 013	LM23	MEC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 013	LM23	MEK	10-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 013	LM23	MIBK	10-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 013	LM23	MNBK	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 013	LM23	STYR	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 013	LM23	T13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 013	LM23	TCLEA	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 013	LM23	TCLEE	10-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 013	LM23	TRCLE	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 013	LM23	XYLEN	10-nov-1992	0.100	0.780	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-63A	G	G1165	UB	XNH 018	B9	AS	10-nov-1992	0.100	11.900		UGG	
				UB	XNI 018	JD20	SE	10-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 018	JD21	PB	10-nov-1992	0.100	12.000		UGG	
				UB	XNL 018	JS12	AL	10-nov-1992	0.100	19400.000		UGG	
				UB	XNL 018	JS12	B	10-nov-1992	0.100	35.700		UGG	
				UB	XNL 018	JS12	BA	10-nov-1992	0.100	300.000		UGG	
				UB	XNL 018	JS12	BE	10-nov-1992	0.100	0.864		UGG	
				UB	XNL 018	JS12	CA	10-nov-1992	0.100	140000.000		UGG	
				UB	XNL 018	JS12	CD	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 018	JS12	CO	10-nov-1992	0.100	5.160		UGG	
				UB	XNL 018	JS12	CR	10-nov-1992	0.100	16.600		UGG	
				UB	XNL 018	JS12	CU	10-nov-1992	0.100	14.200		UGG	
				UB	XNL 018	JS12	FE	10-nov-1992	0.100	14400.000		UGG	
				UB	XNL 018	JS12	K	10-nov-1992	0.100	8380.000		UGG	
				UB	XNL 018	JS12	MG	10-nov-1992	0.100	29800.000		UGG	
				UB	XNL 018	JS12	MN	10-nov-1992	0.100	385.000		UGG	
				UB	XNL 018	JS12	MO	10-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 018	JS12	NA	10-nov-1992	0.100	1100.000		UGG	
				UB	XNL 018	JS12	NI	10-nov-1992	0.100	8.870		UGG	
				UB	XNL 018	JS12	SB	10-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 018	JS12	SN	10-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 018	JS12	TE	10-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 018	JS12	TL	10-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 018	JS12	V	10-nov-1992	0.100	21.000		UGG	
				UB	XNL 018	JS12	ZN	10-nov-1992	0.100	118.000		UGG	
				UB	XRI 018	KF15	CYN	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 016	LH17	PCB016	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 016	LH17	PCB221	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 016	LH17	PCB232	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 016	LH17	PCB242	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 016	LH17	PCB248	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 016	LH17	PCB254	10-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 016	LH17	PCB260	10-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 015	LM25	123TCB	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 015	LM25	124TCB	10-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 015	LM25	12DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 015	LM25	12DPH	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 015	LM25	13DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 015	LM25	14DCLB	10-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 015	LM25	236TCP	10-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 015	LM25	245TCP	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 015	LM25	246TCP	10-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 015	LM25	24DCLP	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 015	LM25	24DMPN	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 015	LM25	24DNP	10-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 015	LM25	24DNT	10-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 015	LM25	26DNA	10-nov-1992	0.100	0.570	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-63A	G	G1165	UB	XNE 015	LM25	26DNT	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 015	LM25	2CLP	10-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 015	LM25	2CNAP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 015	LM25	2MNAP	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 015	LM25	2MP	10-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 015	LM25	2NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 015	LM25	2NP	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 015	LM25	33DCBD	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 015	LM25	35DNA	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 015	LM25	3NANIL	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 015	LM25	3NT	10-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 015	LM25	46DN2C	10-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 015	LM25	4BRPPE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 015	LM25	4CANIL	10-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 015	LM25	4CL3C	10-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 015	LM25	4CLPPE	10-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 015	LM25	4MP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 015	LM25	4NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 015	LM25	4NP	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 015	LM25	ABHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 015	LM25	AENSLF	10-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 015	LM25	ALDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 015	LM25	ANAPNE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 015	LM25	ANAPYL	10-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 015	LM25	ANTRC	10-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 015	LM25	ATZ	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 015	LM25	B2CEXM	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 015	LM25	B2CIPE	10-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 015	LM25	B2CLEE	10-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 015	LM25	B2EHP	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 015	LM25	BAANTR	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 015	LM25	BAPYR	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 015	LM25	BBFANT	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 015	LM25	BBHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 015	LM25	BBZP	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 015	LM25	BENSLF	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 015	LM25	BENZOA	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 015	LM25	BGHIPY	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 015	LM25	BKFANT	10-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 015	LM25	BZALC	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 015	LM25	CHRY	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 015	LM25	CL6BZ	10-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 015	LM25	CL6CP	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 015	LM25	CL6ET	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 015	LM25	CLDAN	10-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 015	LM25	CPMS	10-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 015	LM25	CPMSO	10-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-63A	G	G1165	UB	XNE 015	LM25	CPMSO2	10-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 015	LM25	DBAHA	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 015	LM25	DBCP	10-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 015	LM25	DBHC	10-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 015	LM25	DBZFUR	10-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 015	LM25	DCPD	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 015	LM25	DDVP	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 015	LM25	DEP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 015	LM25	DITH	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 015	LM25	DLDRN	10-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 015	LM25	DMP	10-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 015	LM25	DNBP	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 015	LM25	DNOP	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 015	LM25	ENDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 015	LM25	ENDRNA	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 015	LM25	ENDRNK	10-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 015	LM25	ESFSO4	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 015	LM25	FANT	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 015	LM25	FLRENE	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 015	LM25	HCBD	10-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 015	LM25	HPCL	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 015	LM25	HPCLE	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 015	LM25	ICDPYR	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 015	LM25	ISODR	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 015	LM25	ISOPHR	10-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 015	LM25	LIN	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 015	LM25	MEXCLR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 015	LM25	MIREX	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 015	LM25	MLTHN	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 015	LM25	NAP	10-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 015	LM25	NB	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 015	LM25	NNDMEA	10-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 015	LM25	NNDNPA	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 015	LM25	NNDPA	10-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 015	LM25	OXAT	10-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 015	LM25	PCB016	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 015	LM25	PCB221	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 015	LM25	PCB232	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 015	LM25	PCB242	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 015	LM25	PCB248	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 015	LM25	PCB254	10-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 015	LM25	PCB260	10-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 015	LM25	PCB262	10-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 015	LM25	PCP	10-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 015	LM25	PHANTR	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 015	LM25	PHENOL	10-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 015	LM25	PPDDD	10-nov-1992	0.100	0.064	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-63A	G	G1165	UB	XNE 015	LM25	PPDDE	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 015	LM25	PPDDT	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 015	LM25	PRTHN	10-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 015	LM25	PYR	10-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 015	LM25	SUPONA	10-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 015	LM25	TXPHEN	10-nov-1992	0.100	12.000	LT	UGG	
				UB	XNE 015	LM25	UNK594	10-nov-1992	0.100	0.300		UGG	S
				UB	XNE 015	LM25	UNK629	10-nov-1992	0.100	0.500		UGG	S
				UB	XNG 018	LW23	135TNB	10-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 018	LW23	13DNB	10-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 018	LW23	246TNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 018	LW23	24DNT	10-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 018	LW23	26DNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 018	LW23	HMX	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 018	LW23	NB	10-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 018	LW23	RDX	10-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 018	LW23	TETRYL	10-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 018	Y9	HG	10-nov-1992	0.100	0.050	LT	UGG	
			G1166	ES	ZBK 008	AAA9	FC2A	10-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 008	AAA9	IMPA	10-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 008	AAA9	MPA	10-nov-1992	0.100	2.000	LT	UGG	
			G1167	ES	BQF 005	LW18	TDGCL	10-nov-1992	0.100	3.940	LT	UGG	
	01-CP-89B		G1334	UB	XRJ 002	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 002	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 002	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 002	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 002	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 002	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 002	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 002	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 002	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 002	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 002	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 002	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 002	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 002	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 002	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 002	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 002	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 002	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 002	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 002	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 002	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 002	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 002	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 002	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 002	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-89B	G	G1334	UB	XRJ 002	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 002	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 002	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 002	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 002	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 002	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 002	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 002	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 002	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 002	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 002	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 002	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 002	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 002	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 002	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 002	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1336	UB	XNH 019	B9	AS	10-nov-1992	0.100	9.030		UGG	
				UB	XNI 019	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 019	JD21	PB	11-nov-1992	0.100	9.200		UGG	
				UB	XNL 019	JS12	AL	11-nov-1992	0.100	25500.000		UGG	
				UB	XNL 019	JS12	B	11-nov-1992	0.100	54.400		UGG	
				UB	XNL 019	JS12	BA	11-nov-1992	0.100	233.000		UGG	
				UB	XNL 019	JS12	BE	11-nov-1992	0.100	0.855		UGG	
				UB	XNL 019	JS12	CA	11-nov-1992	0.100	120000.000		UGG	
				UB	XNL 019	JS12	CD	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 019	JS12	CO	11-nov-1992	0.100	6.640		UGG	
				UB	XNL 019	JS12	CR	11-nov-1992	0.100	17.200		UGG	
				UB	XNL 019	JS12	CU	11-nov-1992	0.100	18.600		UGG	
				UB	XNL 019	JS12	FE	11-nov-1992	0.100	18700.000		UGG	
				UB	XNL 019	JS12	K	11-nov-1992	0.100	9230.000		UGG	
				UB	XNL 019	JS12	MG	11-nov-1992	0.100	55900.000		UGG	
				UB	XNL 019	JS12	MN	11-nov-1992	0.100	391.000		UGG	
				UB	XNL 019	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 019	JS12	NA	11-nov-1992	0.100	1230.000		UGG	
				UB	XNL 019	JS12	NI	11-nov-1992	0.100	10.500		UGG	
				UB	XNL 019	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 019	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 019	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 019	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 019	JS12	V	11-nov-1992	0.100	31.800		UGG	
				UB	XNL 019	JS12	ZN	11-nov-1992	0.100	57.700		UGG	
				UB	XRI 019	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 003	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 003	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 003	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 003	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 003	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-89B	G	G1336	UB	XRL 003	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 003	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 002	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 002	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 002	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 002	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 002	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 002	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 002	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 002	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 002	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 002	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 002	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 002	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 002	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 002	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 002	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 002	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 002	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 002	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 002	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 002	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 002	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 002	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 002	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 002	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 002	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 002	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 002	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 002	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 002	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 002	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 002	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 002	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 002	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 002	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 002	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 002	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 002	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 002	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 002	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 002	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 002	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 002	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 002	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 002	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 002	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-89B	G	G1336	UB	XRK 002	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 002	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 002	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 002	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 002	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 002	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 002	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 002	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 002	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 002	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 002	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 002	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 002	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 002	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 002	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 002	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 002	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 002	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 002	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 002	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 002	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 002	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 002	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 002	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 002	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 002	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 002	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 002	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 002	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 002	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 002	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 002	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 002	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 002	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 002	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 002	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 002	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 002	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 002	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 002	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 002	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 002	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 002	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 002	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 002	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 002	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 002	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-CP-89B	G	G1336	UB	XRK 002	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 002	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 002	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 002	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 002	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 002	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 002	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 002	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 002	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 002	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 002	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 002	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 002	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 002	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 002	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 002	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 002	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 002	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 002	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 002	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 002	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 002	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 005	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 005	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 005	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 005	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 005	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 005	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 005	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 005	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 005	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 019	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1338	ES	ZBK 030	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 030	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 030	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1339	ES	BQF 027	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-DA-441		G1161	UB	XNL 016	JS12	AL	10-nov-1992	0.100	705.000		UGG	
				UB	XNL 016	JS12	B	10-nov-1992	0.100	33.000	LT	UGG	K
				UB	XNL 016	JS12	BA	10-nov-1992	0.100	16.000	LT	UGG	K
				UB	XNL 016	JS12	BE	10-nov-1992	0.100	2.100	LT	UGG	K
				UB	XNL 016	JS12	CA	10-nov-1992	0.100	480000.000		UGG	
				UB	XNL 016	JS12	CD	10-nov-1992	0.100	6.000	LT	UGG	K
				UB	XNL 016	JS12	CO	10-nov-1992	0.100	13.000	LT	UGG	K
				UB	XNL 016	JS12	CR	10-nov-1992	0.100	3.550		UGG	
				UB	XNL 016	JS12	CU	10-nov-1992	0.100	14.000	LT	UGG	K
				UB	XNL 016	JS12	FE	10-nov-1992	0.100	1180.000		UGG	
				UB	XNL 016	JS12	K	10-nov-1992	0.100	660.000	LT	UGG	K

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-DA-441	G	G1161	UB	XNL 016	JS12	MG	10-nov-1992	0.100	3670.000		UGG	
				UB	XNL 016	JS12	MN	10-nov-1992	0.100	36.800		UGG	
				UB	XNL 016	JS12	MO	10-nov-1992	0.100	72.000	LT	UGG	K
				UB	XNL 016	JS12	NA	10-nov-1992	0.100	190.000	LT	UGG	K
				UB	XNL 016	JS12	NI	10-nov-1992	0.100	14.000	LT	UGG	K
				UB	XNL 016	JS12	SB	10-nov-1992	0.100	98.000	LT	UGG	K
				UB	XNL 016	JS12	SN	10-nov-1992	0.100	37.000	LT	UGG	K
				UB	XNL 016	JS12	TE	10-nov-1992	0.100	75.000	LT	UGG	K
				UB	XNL 016	JS12	TL	10-nov-1992	0.100	170.000	LT	UGG	K
				UB	XNL 016	JS12	V	10-nov-1992	0.100	7.000	LT	UGG	K
				UB	XNL 016	JS12	ZN	10-nov-1992	0.100	35.000		UGG	
	01-DA-442		G1151	UB	XND 011	LM23	111TCE	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 011	LM23	112TCE	10-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 011	LM23	11DCE	10-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 011	LM23	11DCLE	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 011	LM23	12DCE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 011	LM23	12DCLE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 011	LM23	12DCLP	10-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 011	LM23	13DCLB	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 011	LM23	13DCP	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 011	LM23	13DMB	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 011	LM23	2CLEVE	10-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 011	LM23	ACET	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 011	LM23	ACRYLO	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 011	LM23	BRDCLM	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 011	LM23	C13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 011	LM23	C2AVE	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 011	LM23	C2H3CL	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 011	LM23	C2H5CL	10-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 011	LM23	C6H6	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 011	LM23	CCL3F	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 011	LM23	CCL4	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 011	LM23	CH2CL2	10-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 011	LM23	CH3BR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 011	LM23	CH3CL	10-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 011	LM23	CHBR3	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 011	LM23	CHCL3	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 011	LM23	CLC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 011	LM23	CS2	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 011	LM23	DBRCLM	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 011	LM23	DCLB	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 011	LM23	ETC6H5	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 011	LM23	MEC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 011	LM23	MEK	10-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 011	LM23	MIBK	10-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 011	LM23	MNBK	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 011	LM23	STYR	10-nov-1992	0.100	0.600	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-DA-442	G	G1151	UB	XND 011	LM23	T13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 011	LM23	TCLEA	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 011	LM23	TCLEE	10-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 011	LM23	TRCLE	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 011	LM23	XYLEN	10-nov-1992	0.100	0.780	LT	UGG	
			G1153	UB	XNH 015	B9	AS	10-nov-1992	0.100	16.100		UGG	
				UB	XNI 015	JD20	SE	10-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 015	JD21	PB	10-nov-1992	0.100	55.000		UGG	
				UB	XNL 015	JS12	AL	10-nov-1992	0.100	18700.000		UGG	
				UB	XNL 015	JS12	B	10-nov-1992	0.100	40.700		UGG	
				UB	XNL 015	JS12	BA	10-nov-1992	0.100	323.000		UGG	
				UB	XNL 015	JS12	BE	10-nov-1992	0.100	0.708		UGG	
				UB	XNL 015	JS12	CA	10-nov-1992	0.100	180000.000		UGG	
				UB	XNL 015	JS12	CD	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 015	JS12	CO	10-nov-1992	0.100	4.390		UGG	
				UB	XNL 015	JS12	CR	10-nov-1992	0.100	23.200		UGG	
				UB	XNL 015	JS12	CU	10-nov-1992	0.100	23.900		UGG	
				UB	XNL 015	JS12	FE	10-nov-1992	0.100	12700.000		UGG	
				UB	XNL 015	JS12	K	10-nov-1992	0.100	6060.000		UGG	
				UB	XNL 015	JS12	MG	10-nov-1992	0.100	38100.000		UGG	
				UB	XNL 015	JS12	MN	10-nov-1992	0.100	287.000		UGG	
				UB	XNL 015	JS12	MO	10-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 015	JS12	NA	10-nov-1992	0.100	620.000		UGG	
				UB	XNL 015	JS12	NI	10-nov-1992	0.100	9.410		UGG	
				UB	XNL 015	JS12	SB	10-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 015	JS12	SN	10-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 015	JS12	TE	10-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 015	JS12	TL	10-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 015	JS12	V	10-nov-1992	0.100	18.000		UGG	
				UB	XNL 015	JS12	ZN	10-nov-1992	0.100	160.000		UGG	
				UB	XRI 015	KF15	CYN	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 013	LH17	PCB016	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 013	LH17	PCB221	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 013	LH17	PCB232	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 013	LH17	PCB242	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 013	LH17	PCB248	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 013	LH17	PCB254	10-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 013	LH17	PCB260	10-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 012	LM25	123TCB	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 012	LM25	124TCB	10-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 012	LM25	12DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 012	LM25	12DPH	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 012	LM25	13DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 012	LM25	14DCLB	10-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 012	LM25	236TCP	10-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 012	LM25	245TCP	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 012	LM25	246TCP	10-nov-1992	0.100	0.061	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-DA-442	G	G1153	UB	XNE 012	LM25	24DCLP	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 012	LM25	24DMPN	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 012	LM25	24DNP	10-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 012	LM25	24DNT	10-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 012	LM25	26DNA	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 012	LM25	26DNT	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 012	LM25	2CLP	10-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 012	LM25	2CNAP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 012	LM25	2MNAP	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 012	LM25	2MP	10-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 012	LM25	2NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 012	LM25	2NP	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 012	LM25	33DCBD	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 012	LM25	35DNA	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 012	LM25	3NANIL	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 012	LM25	3NT	10-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 012	LM25	46DN2C	10-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 012	LM25	4BRPPE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 012	LM25	4CANIL	10-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 012	LM25	4CL3C	10-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 012	LM25	4CLPPE	10-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 012	LM25	4MP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 012	LM25	4NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 012	LM25	4NP	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 012	LM25	ABHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 012	LM25	AENSLF	10-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 012	LM25	ALDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 012	LM25	ANAPNE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 012	LM25	ANAPYL	10-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 012	LM25	ANTRC	10-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 012	LM25	ATZ	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 012	LM25	B2CEXM	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 012	LM25	B2CIPE	10-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 012	LM25	B2CLEE	10-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 012	LM25	B2EHP	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 012	LM25	BAANTR	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 012	LM25	BAPYR	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 012	LM25	BBFANT	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 012	LM25	BBHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 012	LM25	BBZP	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 012	LM25	BENSLF	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 012	LM25	BENZOA	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 012	LM25	BGHIPY	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 012	LM25	BKFANT	10-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 012	LM25	BZALC	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 012	LM25	CHRY	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 012	LM25	CL6BZ	10-nov-1992	0.100	0.080	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-DA-442	G	GI153	UB	XNE 012	LM25	CL6CP	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 012	LM25	CL6ET	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 012	LM25	CLDAN	10-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 012	LM25	CPMS	10-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 012	LM25	CPMSO	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 012	LM25	CPMSO2	10-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 012	LM25	DBAHA	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 012	LM25	DBCP	10-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 012	LM25	DBHC	10-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 012	LM25	DBZFUR	10-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 012	LM25	DCPD	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 012	LM25	DDVP	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 012	LM25	DEP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 012	LM25	DITH	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 012	LM25	DLDRN	10-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 012	LM25	DMP	10-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 012	LM25	DNBP	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 012	LM25	DNOP	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 012	LM25	ENDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 012	LM25	ENDRNA	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 012	LM25	ENDRNK	10-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 012	LM25	ESFSO4	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 012	LM25	FANT	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 012	LM25	FLRENE	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 012	LM25	HCBD	10-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 012	LM25	HPCL	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 012	LM25	HPCLE	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 012	LM25	ICDPYR	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 012	LM25	ISODR	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 012	LM25	ISOPHR	10-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 012	LM25	LIN	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 012	LM25	MEXCLR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 012	LM25	MIREX	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 012	LM25	MLTHN	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 012	LM25	NAP	10-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 012	LM25	NB	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 012	LM25	NNDMEA	10-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 012	LM25	NNDNPA	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 012	LM25	NNDPA	10-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 012	LM25	OXAT	10-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 012	LM25	PCB016	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 012	LM25	PCB221	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 012	LM25	PCB232	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 012	LM25	PCB242	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 012	LM25	PCB248	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 012	LM25	PCB254	10-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 012	LM25	PCB260	10-nov-1992	0.100	0.790	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-DA-442	G	G1153	UB	XNE 012	LM25	PCB262	10-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 012	LM25	PCP	10-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 012	LM25	PHANTR	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 012	LM25	PHENOL	10-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 012	LM25	PPDDD	10-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 012	LM25	PPDDE	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 012	LM25	PPDDT	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 012	LM25	PRTHN	10-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 012	LM25	PYR	10-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 012	LM25	SUPONA	10-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 012	LM25	TXPHEN	10-nov-1992	0.100	12.000	LT	UGG	
				UB	XNG 015	LW23	135TNB	10-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 015	LW23	13DNB	10-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 015	LW23	246TNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 015	LW23	24DNT	10-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 015	LW23	26DNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 015	LW23	HMX	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 015	LW23	NB	10-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 015	LW23	RDX	10-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 015	LW23	TETRYL	10-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 015	Y9	HG	10-nov-1992	0.100	0.050	LT	UGG	
			G1155	ES	ZBK 009	AAA9	FC2A	10-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 009	AAA9	IMPA	10-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 009	AAA9	MPA	10-nov-1992	0.100	2.000	LT	UGG	
			G1156	ES	BQF 006	LW18	TDGCL	10-nov-1992	0.100	3.940	LT	UGG	
	01-HBA-84		G1132	ES	ZBJ 027	AAA9	FC2A	09-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 027	AAA9	IMPA	09-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 027	AAA9	MPA	09-nov-1992	0.100	2.000	LT	UGG	
			G1133	ES	BQE 012	LW18	TDGCL	09-nov-1992	0.100	3.940	LT	UGG	
			G1134	UB	XND 005	LM23	111TCE	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 005	LM23	112TCE	09-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 005	LM23	11DCE	09-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 005	LM23	11DCLE	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 005	LM23	12DCE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 005	LM23	12DCLE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 005	LM23	12DCLP	09-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 005	LM23	13DCLB	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 005	LM23	13DCP	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 005	LM23	13DMB	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 005	LM23	2CLEVE	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 005	LM23	ACET	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 005	LM23	ACRYLO	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 005	LM23	BRDCLM	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 005	LM23	C13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 005	LM23	C2AVE	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 005	LM23	C2H3CL	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 005	LM23	C2H5CL	09-nov-1992	0.100	0.640	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-84	G	G1134	UB	XND 005	LM23	C6H6	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 005	LM23	CCL3F	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 005	LM23	CCL4	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 005	LM23	CH2CL2	09-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 005	LM23	CH3BR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 005	LM23	CH3CL	09-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 005	LM23	CHBR3	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 005	LM23	CHCL3	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 005	LM23	CLC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 005	LM23	CS2	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 005	LM23	DBRCLM	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 005	LM23	DCLB	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 005	LM23	ETC6H5	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 005	LM23	MEC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 005	LM23	MEK	09-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 005	LM23	MIBK	09-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 005	LM23	MNBK	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 005	LM23	STYR	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 005	LM23	T13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 005	LM23	TCLEA	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 005	LM23	TCLEE	09-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 005	LM23	TRCLE	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 005	LM23	XYLEN	09-nov-1992	0.100	0.780	LT	UGG	
			G1136	UB	XNH 008	B9	AS	09-nov-1992	0.100	11.500		UGG	
				UB	XNI 008	JD20	SE	09-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 008	JD21	PB	09-nov-1992	0.100	7.930		UGG	
				UB	XNL 008	JS12	AL	09-nov-1992	0.100	19800.000		UGG	
				UB	XNL 008	JS12	B	09-nov-1992	0.100	46.700		UGG	
				UB	XNL 008	JS12	BA	09-nov-1992	0.100	411.000		UGG	
				UB	XNL 008	JS12	BE	09-nov-1992	0.100	0.728		UGG	
				UB	XNL 008	JS12	CA	09-nov-1992	0.100	150000.000		UGG	
				UB	XNL 008	JS12	CD	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 008	JS12	CO	09-nov-1992	0.100	5.140		UGG	
				UB	XNL 008	JS12	CR	09-nov-1992	0.100	18.500		UGG	
				UB	XNL 008	JS12	CU	09-nov-1992	0.100	23.000		UGG	
				UB	XNL 008	JS12	FE	09-nov-1992	0.100	13800.000		UGG	
				UB	XNL 008	JS12	K	09-nov-1992	0.100	6340.000		UGG	
				UB	XNL 008	JS12	MG	09-nov-1992	0.100	40300.000		UGG	
				UB	XNL 008	JS12	MN	09-nov-1992	0.100	299.000		UGG	
				UB	XNL 008	JS12	MO	09-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 008	JS12	NA	09-nov-1992	0.100	720.000		UGG	
				UB	XNL 008	JS12	NI	09-nov-1992	0.100	10.100		UGG	
				UB	XNL 008	JS12	SB	09-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 008	JS12	SN	09-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 008	JS12	TE	09-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 008	JS12	TL	09-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 008	JS12	V	09-nov-1992	0.100	21.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-84	G	G1136	UB	XNL 008	JS12	ZN	09-nov-1992	0.100	73.500		UGG	
				UB	XRI 008	KF15	CYN	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 006	LH17	PCB016	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 006	LH17	PCB221	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 006	LH17	PCB232	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 006	LH17	PCB242	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 006	LH17	PCB248	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 006	LH17	PCB254	09-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 006	LH17	PCB260	09-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 005	LM25	123TCB	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 005	LM25	124TCB	09-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 005	LM25	12DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 005	LM25	12DPH	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 005	LM25	13DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 005	LM25	14DCLB	09-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 005	LM25	236TCP	09-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 005	LM25	245TCP	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 005	LM25	246TCP	09-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 005	LM25	24DCLP	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 005	LM25	24DMPN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 005	LM25	24DNP	09-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 005	LM25	24DNT	09-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 005	LM25	26DNA	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 005	LM25	26DNT	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 005	LM25	2CLP	09-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 005	LM25	2CNAP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 005	LM25	2MNAP	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 005	LM25	2MP	09-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 005	LM25	2NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 005	LM25	2NP	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 005	LM25	33DCBD	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 005	LM25	35DNA	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 005	LM25	3NANIL	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 005	LM25	3NT	09-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 005	LM25	46DN2C	09-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 005	LM25	4BRPPE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 005	LM25	4CANIL	09-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 005	LM25	4CL3C	09-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 005	LM25	4CLPPE	09-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 005	LM25	4MP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 005	LM25	4NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 005	LM25	4NP	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 005	LM25	ABHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 005	LM25	AENSLF	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 005	LM25	ALDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 005	LM25	ANAPNE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 005	LM25	ANAPYL	09-nov-1992	0.100	0.033	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-84	G	G1136	UB	XNE 005	LM25	ANTRC	09-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 005	LM25	ATZ	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 005	LM25	B2CEXM	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 005	LM25	B2CIPE	09-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 005	LM25	B2CLEE	09-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 005	LM25	B2EHP	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 005	LM25	BAANTR	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 005	LM25	BAPYR	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 005	LM25	BBFANT	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 005	LM25	BBHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 005	LM25	BBZP	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 005	LM25	BENSLF	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 005	LM25	BENZOA	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 005	LM25	BGHIPY	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 005	LM25	BKFANT	09-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 005	LM25	BZALC	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 005	LM25	CHRY	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 005	LM25	CL6BZ	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 005	LM25	CL6CP	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 005	LM25	CL6ET	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 005	LM25	CLDAN	09-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 005	LM25	CPMS	09-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 005	LM25	CPMSO	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 005	LM25	CPMSO2	09-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 005	LM25	DBAHA	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 005	LM25	DBCP	09-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 005	LM25	DBHC	09-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 005	LM25	DBZFUR	09-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 005	LM25	DCPD	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 005	LM25	DDVP	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 005	LM25	DEP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 005	LM25	DITH	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 005	LM25	DLDRN	09-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 005	LM25	DMP	09-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 005	LM25	DNBP	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 005	LM25	DNOP	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 005	LM25	ENDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 005	LM25	ENDRNA	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 005	LM25	ENDRNK	09-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 005	LM25	ESFSO4	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 005	LM25	FANT	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 005	LM25	FLRENE	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 005	LM25	HCBD	09-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 005	LM25	HPCL	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 005	LM25	HPCLE	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 005	LM25	ICDPYR	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 005	LM25	ISODR	09-nov-1992	0.100	0.480	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-84	G	G1136	UB	XNE 005	LM25	ISOPHR	09-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 005	LM25	LIN	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 005	LM25	MEXCLR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 005	LM25	MIREX	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 005	LM25	MLTHN	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 005	LM25	NAP	09-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 005	LM25	NB	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 005	LM25	NNDMEA	09-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 005	LM25	NNDNPA	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 005	LM25	NNDPA	09-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 005	LM25	OXAT	09-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 005	LM25	PCB016	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 005	LM25	PCB221	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 005	LM25	PCB232	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 005	LM25	PCB242	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 005	LM25	PCB248	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 005	LM25	PCB254	09-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 005	LM25	PCB260	09-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 005	LM25	PCB262	09-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 005	LM25	PCP	09-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 005	LM25	PHANTR	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 005	LM25	PHENOL	09-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 005	LM25	PPDDD	09-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 005	LM25	PPDDE	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 005	LM25	PPDDT	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 005	LM25	PRTHN	09-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 005	LM25	PYR	09-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 005	LM25	SUPONA	09-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 005	LM25	TXPHEN	09-nov-1992	0.100	12.000	LT	UGG	
				UB	XNE 005	LM25	UNK578	09-nov-1992	0.100	0.400		UGG	S
				UB	XNE 005	LM25	UNK592	09-nov-1992	0.100	0.300		UGG	S
				UB	XNE 005	LM25	UNK594	09-nov-1992	0.100	0.500		UGG	S
				UB	XNE 005	LM25	UNK606	09-nov-1992	0.100	0.800		UGG	S
				UB	XNE 005	LM25	UNK629	09-nov-1992	0.100	0.400		UGG	S
				UB	XNE 005	LM25	UNK637	09-nov-1992	0.100	0.700		UGG	S
				UB	XNG 008	LW23	135TNB	09-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 008	LW23	13DNB	09-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 008	LW23	246TNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 008	LW23	24DNT	09-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 008	LW23	26DNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 008	LW23	HMX	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 008	LW23	NB	09-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 008	LW23	RDX	09-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 008	LW23	TETRYL	09-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 008	Y9	HG	09-nov-1992	0.100	0.050	LT	UGG	
	01-HBA-85		G1126	UB	XND 004	LM23	111TCE	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 004	LM23	112TCE	09-nov-1992	0.100	0.330	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-85	G	G1126	UB	XND 004	LM23	11DCE	09-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 004	LM23	11DCLE	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 004	LM23	12DCE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 004	LM23	12DCLE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 004	LM23	12DCLP	09-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 004	LM23	13DCLB	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 004	LM23	13DCP	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 004	LM23	13DMB	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 004	LM23	2CLEVE	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 004	LM23	ACET	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 004	LM23	ACRYLO	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 004	LM23	BRDCLM	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 004	LM23	C13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 004	LM23	C2AVE	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 004	LM23	C2H3CL	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 004	LM23	C2H5CL	09-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 004	LM23	C6H6	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 004	LM23	CCL3F	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 004	LM23	CCL4	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 004	LM23	CH2CL2	09-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 004	LM23	CH3BR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 004	LM23	CH3CL	09-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 004	LM23	CHBR3	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 004	LM23	CHCL3	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 004	LM23	CLC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 004	LM23	CS2	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 004	LM23	DBRCLM	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 004	LM23	DCLB	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 004	LM23	ETC6H5	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 004	LM23	MEC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 004	LM23	MEK	09-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 004	LM23	MIBK	09-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 004	LM23	MNBK	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 004	LM23	STYR	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 004	LM23	T13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 004	LM23	TCLEA	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 004	LM23	TCLEE	09-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 004	LM23	TRCLE	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 004	LM23	XYLEN	09-nov-1992	0.100	0.780	LT	UGG	
			G1128	UB	XNH 007	B9	AS	09-nov-1992	0.100	19.400		UGG	
				UB	XNI 007	JD20	SE	09-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 007	JD21	PB	09-nov-1992	0.100	15.000		UGG	
				UB	XNL 007	JS12	AL	09-nov-1992	0.100	10100.000		UGG	
				UB	XNL 007	JS12	B	09-nov-1992	0.100	28.400		UGG	
				UB	XNL 007	JS12	BA	09-nov-1992	0.100	278.000		UGG	
				UB	XNL 007	JS12	BE	09-nov-1992	0.100	0.427	LT	UGG	
				UB	XNL 007	JS12	CA	09-nov-1992	0.100	240000.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-85	G	G1128	UB	XNL 007	JS12	CD	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 007	JS12	CO	09-nov-1992	0.100	2.500	LT	UGG	
				UB	XNL 007	JS12	CR	09-nov-1992	0.100	10.100		UGG	
				UB	XNL 007	JS12	CU	09-nov-1992	0.100	25.700		UGG	
				UB	XNL 007	JS12	FE	09-nov-1992	0.100	7850.000		UGG	
				UB	XNL 007	JS12	K	09-nov-1992	0.100	2800.000		UGG	
				UB	XNL 007	JS12	MG	09-nov-1992	0.100	30800.000		UGG	
				UB	XNL 007	JS12	MN	09-nov-1992	0.100	258.000		UGG	
				UB	XNL 007	JS12	MO	09-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 007	JS12	NA	09-nov-1992	0.100	412.000		UGG	
				UB	XNL 007	JS12	NI	09-nov-1992	0.100	4.590		UGG	
				UB	XNL 007	JS12	SB	09-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 007	JS12	SN	09-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 007	JS12	TE	09-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 007	JS12	TL	09-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 007	JS12	V	09-nov-1992	0.100	9.610		UGG	
				UB	XNL 007	JS12	ZN	09-nov-1992	0.100	227.000		UGG	
				UB	XRI 007	KF15	CYN	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 005	LH17	PCB016	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 005	LH17	PCB221	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 005	LH17	PCB232	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 005	LH17	PCB242	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 005	LH17	PCB248	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 005	LH17	PCB254	09-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 005	LH17	PCB260	09-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 004	LM25	123TCB	09-nov-1992	0.100	0.060	LT	UGG	
				UB	XNE 004	LM25	124TCB	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 004	LM25	12DCLB	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 004	LM25	12DPH	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	13DCLB	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 004	LM25	14DCLB	09-nov-1992	0.100	0.070	LT	UGG	
				UB	XNE 004	LM25	236TCP	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	245TCP	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	246TCP	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	24DCLP	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	24DMPN	09-nov-1992	0.100	6.000	LT	UGG	
				UB	XNE 004	LM25	24DNP	09-nov-1992	0.100	9.000	LT	UGG	
				UB	XNE 004	LM25	24DNT	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	26DNA	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	26DNT	09-nov-1992	0.100	0.600	LT	UGG	
				UB	XNE 004	LM25	2CLP	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	2CNAP	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XNE 004	LM25	2MNAP	09-nov-1992	0.100	0.060	LT	UGG	
				UB	XNE 004	LM25	2MP	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	2NANIL	09-nov-1992	0.100	6.000	ND	UGG	R
				UB	XNE 004	LM25	2NP	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	33DCBD	09-nov-1992	0.100	3.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-85	G	G1128	UB	XNE 004	LM25	35DNA	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	3NANIL	09-nov-1992	0.100	6.000	LT	UGG	
				UB	XNE 004	LM25	3NT	09-nov-1992	0.100	0.700	LT	UGG	
				UB	XNE 004	LM25	46DN2C	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	4BRPPE	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 004	LM25	4CANIL	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XNE 004	LM25	4CL3C	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	4CLPPE	09-nov-1992	0.100	0.300	LT	UGG	
				UB	XNE 004	LM25	4MP	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XNE 004	LM25	4NANIL	09-nov-1992	0.100	6.000	ND	UGG	R
				UB	XNE 004	LM25	4NP	09-nov-1992	0.100	7.000	LT	UGG	
				UB	XNE 004	LM25	ABHC	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	AENSLF	09-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 004	LM25	ALDRN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	ANAPNE	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 004	LM25	ANAPYL	09-nov-1992	0.100	0.070	LT	UGG	
				UB	XNE 004	LM25	ANTRC	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	ATZ	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	B2CEXM	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 004	LM25	B2CIPE	09-nov-1992	0.100	0.900	LT	UGG	
				UB	XNE 004	LM25	B2CLEE	09-nov-1992	0.100	0.700	LT	UGG	
				UB	XNE 004	LM25	B2EHP	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	BAANTR	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 004	LM25	BAPYR	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	BBFANT	09-nov-1992	0.100	0.600	LT	UGG	
				UB	XNE 004	LM25	BBHC	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	BBZP	09-nov-1992	0.100	4.000	LT	UGG	
				UB	XNE 004	LM25	BENSLF	09-nov-1992	0.100	5.000	LT	UGG	
				UB	XNE 004	LM25	BENZOA	09-nov-1992	0.100	6.000	ND	UGG	R
				UB	XNE 004	LM25	BGHIPY	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 004	LM25	BKFANT	09-nov-1992	0.100	0.300	LT	UGG	
				UB	XNE 004	LM25	BZALC	09-nov-1992	0.100	0.060	LT	UGG	
				UB	XNE 004	LM25	CHRY	09-nov-1992	0.100	0.060	LT	UGG	
				UB	XNE 004	LM25	CL6BZ	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	CL6CP	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	CL6ET	09-nov-1992	0.100	4.000	LT	UGG	
				UB	XNE 004	LM25	CLDAN	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	CPMS	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	CPMSO	09-nov-1992	0.100	0.600	LT	UGG	
				UB	XNE 004	LM25	CPMSO2	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	DBAHA	09-nov-1992	0.100	0.600	LT	UGG	
				UB	XNE 004	LM25	DBCP	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	DBHC	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 004	LM25	DBZFUR	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 004	LM25	DCPD	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	DDVP	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	DEP	09-nov-1992	0.100	0.500	LT	UGG	

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GRAB	01-HBA-85	G	G1128	UB	XNE 004	LM25	DITH	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	DLDRN	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	DMP	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	DNBP	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	DNOP	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XNE 004	LM25	ENDRN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	ENDRNA	09-nov-1992	0.100	4.000	LT	UGG	
				UB	XNE 004	LM25	ENDRNK	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XNE 004	LM25	ESFSO4	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	FANT	09-nov-1992	0.100	0.060	LT	UGG	
				UB	XNE 004	LM25	FLRENE	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	HCBD	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	HPCL	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XNE 004	LM25	HPCLE	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	ICDPYR	09-nov-1992	0.100	5.000	LT	UGG	
				UB	XNE 004	LM25	ISODR	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	ISOPHR	09-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 004	LM25	LIN	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	MEXCLR	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XNE 004	LM25	MIREX	09-nov-1992	0.100	0.300	LT	UGG	
				UB	XNE 004	LM25	MLTHN	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 004	LM25	NAP	09-nov-1992	0.100	1.000	LT	UGG	
				UB	XNE 004	LM25	NB	09-nov-1992	0.100	4.000	LT	UGG	
				UB	XNE 004	LM25	NNDMEA	09-nov-1992	0.100	0.900	LT	UGG	
				UB	XNE 004	LM25	NNDNPA	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	NNDPA	09-nov-1992	0.100	0.600	LT	UGG	
				UB	XNE 004	LM25	OXAT	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	PCB016	09-nov-1992	0.100	0.600	LT	UGG	
				UB	XNE 004	LM25	PCB221	09-nov-1992	0.100	4.000	ND	UGG	R
				UB	XNE 004	LM25	PCB232	09-nov-1992	0.100	4.000	ND	UGG	R
				UB	XNE 004	LM25	PCB242	09-nov-1992	0.100	4.000	ND	UGG	R
				UB	XNE 004	LM25	PCB248	09-nov-1992	0.100	4.000	ND	UGG	R
				UB	XNE 004	LM25	PCB254	09-nov-1992	0.100	8.000	ND	UGG	R
				UB	XNE 004	LM25	PCB260	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	PCB262	09-nov-1992	0.100	10.000	LT	UGG	
				UB	XNE 004	LM25	PCP	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	PHANTR	09-nov-1992	0.100	0.060	LT	UGG	
				UB	XNE 004	LM25	PHENOL	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	PPDDD	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	PPDDE	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 004	LM25	PPDDT	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	PRTHN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 004	LM25	PYR	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XNE 004	LM25	SUPONA	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNE 004	LM25	TXPHEN	09-nov-1992	0.100	20.000	LT	UGG	
				UB	XNE 004	LM25	UNK641	09-nov-1992	0.100	0.800		UGG	S
				UB	XNE 004	LM25	UNK649	09-nov-1992	0.100	2.000		UGG	S

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GRAB	01-HBA-85	G	G1128	UB	XNE 004	LM25	UNK649	09-nov-1992	0.100	5.000		UGG	D
				UB	XNE 004	LM25	UNK650	09-nov-1992	0.100	2.000		UGG	S
				UB	XNE 004	LM25	UNK650	09-nov-1992	0.100	6.000		UGG	D
				UB	XNE 004	LM25	UNK652	09-nov-1992	0.100	3.000		UGG	S
				UB	XNE 004	LM25	UNK652	09-nov-1992	0.100	0.300		UGG	D
				UB	XNE 004	LM25	UNK653	09-nov-1992	0.100	2.000		UGG	S
				UB	XNG 007	LW23	135TNB	09-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 007	LW23	13DNB	09-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 007	LW23	246TNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 007	LW23	24DNT	09-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 007	LW23	26DNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 007	LW23	HMX	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 007	LW23	NB	09-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 007	LW23	RDX	09-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 007	LW23	TETRYL	09-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 007	Y9	HG	09-nov-1992	0.100	0.050	LT	UGG	
			G1130	ES	ZBJ 025	AAA9	FC2A	09-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 025	AAA9	IMPA	09-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 025	AAA9	MPA	09-nov-1992	0.100	2.000	LT	UGG	
			G1131	ES	BQE 010	LW18	TDGCL	09-nov-1992	0.100	3.940	LT	UGG	
	01-HBA-93		G1114	UB	XND 002	LM23	111TCE	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 002	LM23	112TCE	09-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 002	LM23	11DCE	09-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 002	LM23	11DCLE	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 002	LM23	12DCE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 002	LM23	12DCLE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 002	LM23	12DCLP	09-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 002	LM23	13DCLB	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 002	LM23	13DCP	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 002	LM23	13DMB	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 002	LM23	2CLEVE	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 002	LM23	ACET	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 002	LM23	ACRYLO	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 002	LM23	BRDCLM	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 002	LM23	C13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 002	LM23	C2AVE	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 002	LM23	C2H3CL	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 002	LM23	C2H5CL	09-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 002	LM23	C6H6	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 002	LM23	CCL3F	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 002	LM23	CCL4	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 002	LM23	CH2CL2	09-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 002	LM23	CH3BR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 002	LM23	CH3CL	09-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 002	LM23	CHBR3	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 002	LM23	CHCL3	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 002	LM23	CLC6H5	09-nov-1992	0.100	0.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93	G	G1114	UB	XND 002	LM23	CS2	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 002	LM23	DBRCLM	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 002	LM23	DCLB	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 002	LM23	ETC6H5	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 002	LM23	MEC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 002	LM23	MEK	09-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 002	LM23	MIBK	09-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 002	LM23	MNBK	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 002	LM23	STYR	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 002	LM23	T13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 002	LM23	TCLEA	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 002	LM23	TCLEE	09-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 002	LM23	TRCLE	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 002	LM23	XYLEN	09-nov-1992	0.100	0.780	LT	UGG	
			G1116	UB	XNH 005	B9	AS	09-nov-1992	0.100	34.700		UGG	
				UB	XNI 005	JD20	SE	09-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 005	JD21	PB	09-nov-1992	0.100	83.000		UGG	
				UB	XNL 005	JS12	AL	09-nov-1992	0.100	22300.000		UGG	
				UB	XNL 005	JS12	B	09-nov-1992	0.100	63.700		UGG	
				UB	XNL 005	JS12	BA	09-nov-1992	0.100	1000.000		UGG	
				UB	XNL 005	JS12	BE	09-nov-1992	0.100	0.844		UGG	
				UB	XNL 005	JS12	CA	09-nov-1992	0.100	130000.000		UGG	
				UB	XNL 005	JS12	CD	09-nov-1992	0.100	2.400		UGG	
				UB	XNL 005	JS12	CO	09-nov-1992	0.100	6.190		UGG	
				UB	XNL 005	JS12	CR	09-nov-1992	0.100	53.100		UGG	
				UB	XNL 005	JS12	CU	09-nov-1992	0.100	72.300		UGG	
				UB	XNL 005	JS12	FE	09-nov-1992	0.100	24500.000		UGG	
				UB	XNL 005	JS12	K	09-nov-1992	0.100	5870.000		UGG	
				UB	XNL 005	JS12	MG	09-nov-1992	0.100	43400.000		UGG	
				UB	XNL 005	JS12	MN	09-nov-1992	0.100	620.000		UGG	
				UB	XNL 005	JS12	MO	09-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 005	JS12	NA	09-nov-1992	0.100	948.000		UGG	
				UB	XNL 005	JS12	NI	09-nov-1992	0.100	18.500		UGG	
				UB	XNL 005	JS12	SB	09-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 005	JS12	SN	09-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 005	JS12	TE	09-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 005	JS12	TL	09-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 005	JS12	V	09-nov-1992	0.100	29.100		UGG	
				UB	XNL 005	JS12	ZN	09-nov-1992	0.100	517.000		UGG	
				UB	XRI 005	KF15	CYN	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 003	LH17	PCB016	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 003	LH17	PCB221	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 003	LH17	PCB232	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 003	LH17	PCB242	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 003	LH17	PCB248	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 003	LH17	PCB254	09-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 003	LH17	PCB260	09-nov-1992	0.100	0.048	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93	G	G1116	UB	XNE 002	LM25	123TCB	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 002	LM25	124TCB	09-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 002	LM25	12DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 002	LM25	12DPH	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 002	LM25	13DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 002	LM25	14DCLB	09-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 002	LM25	236TCP	09-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 002	LM25	245TCP	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 002	LM25	246TCP	09-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 002	LM25	24DCLP	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 002	LM25	24DMPN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 002	LM25	24DNP	09-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 002	LM25	24DNT	09-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 002	LM25	26DNA	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 002	LM25	26DNT	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 002	LM25	2CLP	09-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 002	LM25	2CNAP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 002	LM25	2MNAP	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 002	LM25	2MP	09-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 002	LM25	2NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 002	LM25	2NP	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 002	LM25	33DCBD	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 002	LM25	35DNA	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 002	LM25	3NANIL	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 002	LM25	3NT	09-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 002	LM25	46DN2C	09-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 002	LM25	4BRPPE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 002	LM25	4CANIL	09-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 002	LM25	4CL3C	09-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 002	LM25	4CLPPE	09-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 002	LM25	4MP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 002	LM25	4NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 002	LM25	4NP	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 002	LM25	ABHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 002	LM25	AENSLF	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 002	LM25	ALDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 002	LM25	ANAPNE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 002	LM25	ANAPYL	09-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 002	LM25	ANTRC	09-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 002	LM25	ATZ	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 002	LM25	B2CEXM	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 002	LM25	B2CIPE	09-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 002	LM25	B2CLEE	09-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 002	LM25	B2EHP	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 002	LM25	BAANTR	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 002	LM25	BAPYR	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 002	LM25	BBFANT	09-nov-1992	0.100	0.310	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93	G	G1116	UB	XNE 002	LM25	BBHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 002	LM25	BBZP	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 002	LM25	BENSLF	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 002	LM25	BENZOA	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 002	LM25	BGHIPY	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 002	LM25	BKFANT	09-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 002	LM25	BZALC	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 002	LM25	CHRY	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 002	LM25	CL6BZ	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 002	LM25	CL6CP	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 002	LM25	CL6ET	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 002	LM25	CLDAN	09-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 002	LM25	CPMS	09-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 002	LM25	CPMSO	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 002	LM25	CPMSO2	09-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 002	LM25	DBAHA	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 002	LM25	DBCP	09-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 002	LM25	DBHC	09-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 002	LM25	DBZFUR	09-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 002	LM25	DCPD	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 002	LM25	DDVP	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 002	LM25	DEP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 002	LM25	DITH	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 002	LM25	DLDRN	09-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 002	LM25	DMP	09-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 002	LM25	DNBP	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 002	LM25	DNOP	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 002	LM25	ENDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 002	LM25	ENDRNA	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 002	LM25	ENDRNK	09-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 002	LM25	ESFSO4	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 002	LM25	FANT	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 002	LM25	FLRENE	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 002	LM25	HCBD	09-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 002	LM25	HPCL	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 002	LM25	HPCLE	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 002	LM25	ICDPYR	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 002	LM25	ISODR	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 002	LM25	ISOPHR	09-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 002	LM25	LIN	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 002	LM25	MEXCLR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 002	LM25	MIREX	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 002	LM25	MLTHN	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 002	LM25	NAP	09-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 002	LM25	NB	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 002	LM25	NNDMEA	09-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 002	LM25	NNDNPA	09-nov-1992	0.100	1.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93	G	G1116	UB	XNE 002	LM25	NNDPA	09-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 002	LM25	OXAT	09-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 002	LM25	PCB016	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 002	LM25	PCB221	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 002	LM25	PCB232	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 002	LM25	PCB242	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 002	LM25	PCB248	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 002	LM25	PCB254	09-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 002	LM25	PCB260	09-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 002	LM25	PCB262	09-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 002	LM25	PCP	09-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 002	LM25	PHANTR	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 002	LM25	PHENOL	09-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 002	LM25	PPDDD	09-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 002	LM25	PPDDE	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 002	LM25	PPDDT	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 002	LM25	PRTHN	09-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 002	LM25	PYR	09-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 002	LM25	SUPONA	09-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 002	LM25	TXPHEN	09-nov-1992	0.100	12.000	LT	UGG	
				UB	XNG 005	LW23	135TNB	09-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 005	LW23	13DNB	09-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 005	LW23	246TNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 005	LW23	24DNT	09-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 005	LW23	26DNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 005	LW23	HMX	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 005	LW23	NB	09-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 005	LW23	RDX	09-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 005	LW23	TETRYL	09-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 005	Y9	HG	09-nov-1992	0.100	0.116		UGG	
			G1118	ES	ZBJ 028	AAA9	FC2A	09-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 028	AAA9	IMPA	09-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 028	AAA9	MPA	09-nov-1992	0.100	2.000	LT	UGG	
			G1119	ES	BQE 013	LW18	TDGCL	09-nov-1992	0.100	3.940	LT	UGG	
	01-HBA-93A		G1120	UB	XND 003	LM23	111TCE	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 003	LM23	112TCE	09-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 003	LM23	11DCE	09-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 003	LM23	11DCLE	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 003	LM23	12DCE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 003	LM23	12DCLE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 003	LM23	12DCLP	09-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 003	LM23	13DCLB	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 003	LM23	13DCP	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 003	LM23	13DMB	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 003	LM23	2CLEVE	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 003	LM23	ACET	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 003	LM23	ACRYLO	09-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93A	G	GI120	UB	XND 003	LM23	BRDCLM	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 003	LM23	C13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 003	LM23	C2AVE	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 003	LM23	C2H3CL	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 003	LM23	C2H5CL	09-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 003	LM23	C6H6	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 003	LM23	CCL3F	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 003	LM23	CCL4	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 003	LM23	CH2CL2	09-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 003	LM23	CH3BR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 003	LM23	CH3CL	09-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 003	LM23	CHBR3	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 003	LM23	CHCL3	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 003	LM23	CLC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 003	LM23	CS2	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 003	LM23	DBRCLM	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 003	LM23	DCLB	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 003	LM23	ETC6H5	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 003	LM23	MEC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 003	LM23	MEK	09-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 003	LM23	MIBK	09-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 003	LM23	MNBK	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 003	LM23	STYR	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 003	LM23	T13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 003	LM23	TCLEA	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 003	LM23	TCLEE	09-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 003	LM23	TRCLE	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 003	LM23	XYLEN	09-nov-1992	0.100	0.780	LT	UGG	
			GI122	UB	XNH 006	B9	AS	09-nov-1992	0.100	34.000		UGG	
				UB	XNI 006	JD20	SE	09-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 006	JD21	PB	09-nov-1992	0.100	39.000		UGG	
				UB	XNL 006	JS12	AL	09-nov-1992	0.100	22700.000		UGG	
				UB	XNL 006	JS12	B	09-nov-1992	0.100	64.900		UGG	
				UB	XNL 006	JS12	BA	09-nov-1992	0.100	1400.000		UGG	
				UB	XNL 006	JS12	BE	09-nov-1992	0.100	0.780		UGG	
				UB	XNL 006	JS12	CA	09-nov-1992	0.100	130000.000		UGG	
				UB	XNL 006	JS12	CD	09-nov-1992	0.100	2.340		UGG	
				UB	XNL 006	JS12	CO	09-nov-1992	0.100	5.820		UGG	
				UB	XNL 006	JS12	CR	09-nov-1992	0.100	41.700		UGG	
				UB	XNL 006	JS12	CU	09-nov-1992	0.100	91.300		UGG	
				UB	XNL 006	JS12	FE	09-nov-1992	0.100	21800.000		UGG	
				UB	XNL 006	JS12	K	09-nov-1992	0.100	6130.000		UGG	
				UB	XNL 006	JS12	MG	09-nov-1992	0.100	42700.000		UGG	
				UB	XNL 006	JS12	MN	09-nov-1992	0.100	581.000		UGG	
				UB	XNL 006	JS12	MO	09-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 006	JS12	NA	09-nov-1992	0.100	1000.000		UGG	
				UB	XNL 006	JS12	NI	09-nov-1992	0.100	18.700		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93A	G	G1122	UB	XNL 006	JS12	SB	09-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 006	JS12	SN	09-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 006	JS12	TE	09-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 006	JS12	TL	09-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 006	JS12	V	09-nov-1992	0.100	29.200		UGG	
				UB	XNL 006	JS12	ZN	09-nov-1992	0.100	601.000		UGG	
				UB	XRI 006	KF15	CYN	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 004	LH17	PCB016	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 004	LH17	PCB221	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 004	LH17	PCB232	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 004	LH17	PCB242	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 004	LH17	PCB248	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 004	LH17	PCB254	09-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 004	LH17	PCB260	09-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 003	LM25	123TCB	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 003	LM25	124TCB	09-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 003	LM25	12DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 003	LM25	12DPH	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 003	LM25	13DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 003	LM25	14DCLB	09-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 003	LM25	236TCP	09-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 003	LM25	245TCP	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 003	LM25	246TCP	09-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 003	LM25	24DCLP	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 003	LM25	24DMPN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 003	LM25	24DNP	09-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 003	LM25	24DNT	09-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 003	LM25	26DNA	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 003	LM25	26DNT	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 003	LM25	2CLP	09-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 003	LM25	2CNAP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 003	LM25	2MNAP	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 003	LM25	2MP	09-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 003	LM25	2NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 003	LM25	2NP	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 003	LM25	33DCBD	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 003	LM25	35DNA	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 003	LM25	3NANIL	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 003	LM25	3NT	09-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 003	LM25	46DN2C	09-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 003	LM25	4BRPPE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 003	LM25	4CANIL	09-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 003	LM25	4CL3C	09-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 003	LM25	4CLPPE	09-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 003	LM25	4MP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 003	LM25	4NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 003	LM25	4NP	09-nov-1992	0.100	3.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93A	G	G1122	UB	XNE 003	LM25	ABHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 003	LM25	AENSLF	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 003	LM25	ALDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 003	LM25	ANAPNE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 003	LM25	ANAPYL	09-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 003	LM25	ANTRC	09-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 003	LM25	ATZ	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 003	LM25	B2CEXM	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 003	LM25	B2CIPE	09-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 003	LM25	B2CLEE	09-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 003	LM25	B2EHP	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 003	LM25	BAANTR	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 003	LM25	BAPYR	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 003	LM25	BBFANT	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 003	LM25	BBHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 003	LM25	BBZP	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 003	LM25	BENSLF	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 003	LM25	BENZOA	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 003	LM25	BGHIPY	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 003	LM25	BKFANT	09-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 003	LM25	BZALC	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 003	LM25	CHRY	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 003	LM25	CL6BZ	09-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 003	LM25	CL6CP	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 003	LM25	CL6ET	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 003	LM25	CLDAN	09-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 003	LM25	CPMS	09-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 003	LM25	CPMSO	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 003	LM25	CPMSO2	09-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 003	LM25	DBAHA	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 003	LM25	DBCP	09-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 003	LM25	DBHC	09-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 003	LM25	DBZFUR	09-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 003	LM25	DCPD	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 003	LM25	DDVP	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 003	LM25	DEP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 003	LM25	DITH	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 003	LM25	DLDRN	09-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 003	LM25	DMP	09-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 003	LM25	DNBP	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 003	LM25	DNOP	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 003	LM25	ENDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 003	LM25	ENDRNA	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 003	LM25	ENDRNK	09-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 003	LM25	ESFSO4	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 003	LM25	FANT	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 003	LM25	FLRENE	09-nov-1992	0.100	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93A	G	G1122	UB	XNE 003	LM25	HCBD	09-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 003	LM25	HPCL	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 003	LM25	HPCLE	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 003	LM25	ICDPYR	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 003	LM25	ISODR	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 003	LM25	ISOPHR	09-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 003	LM25	LIN	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 003	LM25	MEXCLR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 003	LM25	MIREX	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 003	LM25	MLTHN	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 003	LM25	NAP	09-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 003	LM25	NB	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 003	LM25	NNDMEA	09-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 003	LM25	NNDNPA	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 003	LM25	NNDPA	09-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 003	LM25	OXAT	09-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 003	LM25	PCB016	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 003	LM25	PCB221	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 003	LM25	PCB232	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 003	LM25	PCB242	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 003	LM25	PCB248	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 003	LM25	PCB254	09-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 003	LM25	PCB260	09-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 003	LM25	PCB262	09-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 003	LM25	PCP	09-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 003	LM25	PHANTR	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 003	LM25	PHENOL	09-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 003	LM25	PPDDD	09-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 003	LM25	PPDDE	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 003	LM25	PPDDT	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 003	LM25	PRTHN	09-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 003	LM25	PYR	09-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 003	LM25	SUPONA	09-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 003	LM25	TXPHEN	09-nov-1992	0.100	12.000	LT	UGG	
				UB	XNG 006	LW23	135TNB	09-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 006	LW23	13DNB	09-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 006	LW23	246TNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 006	LW23	24DNT	09-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 006	LW23	26DNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 006	LW23	HMX	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 006	LW23	NB	09-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 006	LW23	RDX	09-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 006	LW23	TETRYL	09-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 006	Y9	HG	09-nov-1992	0.100	0.050	LT	UGG	
			G1124	ES	ZBJ 029	AAA9	FC2A	09-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 029	AAA9	IMPA	09-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 029	AAA9	MPA	09-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-HBA-93A	G	G1125	ES	BQE 014	LW18	TDGCL	09-nov-1992	0.100	3.940	LT	UGG	
	01-IA-60		G1052	ES	ZBJ 010	AAA9	FC2A	07-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 010	AAA9	IMPA	07-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 010	AAA9	MPA	07-nov-1992	0.100	2.000	LT	UGG	
			G1053	ES	BQD 007	LW18	TDGCL	07-nov-1992	0.100	3.940	LT	UGG	
			G1054	UB	XKB 015	LM23	111TCE	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 015	LM23	112TCE	07-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 015	LM23	11DCE	07-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 015	LM23	11DCLE	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 015	LM23	12DCE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 015	LM23	12DCLE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 015	LM23	12DCLP	07-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 015	LM23	13DCLB	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 015	LM23	13DCP	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 015	LM23	13DMB	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 015	LM23	2CLEVE	07-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 015	LM23	ACET	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 015	LM23	ACRYLO	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 015	LM23	BRDCLM	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 015	LM23	C13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 015	LM23	C2AVE	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 015	LM23	C2H3CL	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 015	LM23	C2H5CL	07-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 015	LM23	C6H6	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 015	LM23	CCL3F	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 015	LM23	CCL4	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 015	LM23	CH2CL2	07-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 015	LM23	CH3BR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 015	LM23	CH3CL	07-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 015	LM23	CHBR3	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 015	LM23	CHCL3	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 015	LM23	CLC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 015	LM23	CS2	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 015	LM23	DBRCLM	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 015	LM23	DCLB	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 015	LM23	ETC6H5	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 015	LM23	MEC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 015	LM23	MEK	07-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 015	LM23	MIBK	07-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 015	LM23	MNBK	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 015	LM23	STYR	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 015	LM23	T13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 015	LM23	TCLEA	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 015	LM23	TCLEE	07-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 015	LM23	TRCLE	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 015	LM23	XYLEN	07-nov-1992	0.100	0.780	LT	UGG	
			G1056	UB	XKF 023	B9	AS	07-nov-1992	0.100	22.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-60	G	G1056	UB	XKG 023	JD20	SE	07-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 023	JD21	PB	07-nov-1992	0.100	45.000		UGG	
				UB	XKJ 023	JS12	AG	07-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 023	JS12	AL	07-nov-1992	0.100	23000.000		UGG	
				UB	XKJ 023	JS12	B	07-nov-1992	0.100	152.000		UGG	
				UB	XKJ 023	JS12	BA	07-nov-1992	0.100	398.000		UGG	
				UB	XKJ 023	JS12	BE	07-nov-1992	0.100	0.781		UGG	
				UB	XKJ 023	JS12	CA	07-nov-1992	0.100	100000.000		UGG	
				UB	XKJ 023	JS12	CD	07-nov-1992	0.100	1.560		UGG	
				UB	XKJ 023	JS12	CO	07-nov-1992	0.100	6.600		UGG	
				UB	XKJ 023	JS12	CR	07-nov-1992	0.100	26.200		UGG	
				UB	XKJ 023	JS12	CU	07-nov-1992	0.100	60.000		UGG	
				UB	XKJ 023	JS12	FE	07-nov-1992	0.100	33000.000		UGG	
				UB	XKJ 023	JS12	K	07-nov-1992	0.100	12000.000		UGG	
				UB	XKJ 023	JS12	MG	07-nov-1992	0.100	21100.000		UGG	
				UB	XKJ 023	JS12	MN	07-nov-1992	0.100	573.000		UGG	
				UB	XKJ 023	JS12	MO	07-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 023	JS12	NA	07-nov-1992	0.100	3840.000		UGG	
				UB	XKJ 023	JS12	NI	07-nov-1992	0.100	17.900		UGG	
				UB	XKJ 023	JS12	SB	07-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 023	JS12	SN	07-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 023	JS12	TE	07-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 023	JS12	TL	07-nov-1992	0.100	54.300		UGG	
				UB	XKJ 023	JS12	V	07-nov-1992	0.100	27.800		UGG	7
				UB	XKJ 023	JS12	ZN	07-nov-1992	0.100	500.000		UGG	
				UB	XKK 023	KF15	CYN	07-nov-1992	0.100	0.370		UGG	
				UB	XKD 021	LH17	PCB016	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 021	LH17	PCB221	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 021	LH17	PCB232	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 021	LH17	PCB242	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 021	LH17	PCB248	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 021	LH17	PCB254	07-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 021	LH17	PCB260	07-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 020	LM25	123TCB	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 020	LM25	124TCB	07-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 020	LM25	12DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 020	LM25	12DPH	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 020	LM25	13DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 020	LM25	14DCLB	07-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 020	LM25	236TCP	07-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 020	LM25	245TCP	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 020	LM25	246TCP	07-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 020	LM25	24DCLP	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 020	LM25	24DMPN	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 020	LM25	24DNP	07-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 020	LM25	24DNT	07-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 020	LM25	26DNA	07-nov-1992	0.100	0.570	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-60	G	G1056	UB	XKC 020	LM25	26DNT	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 020	LM25	2CLP	07-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 020	LM25	2CNAP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 020	LM25	2MNAP	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 020	LM25	2MP	07-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 020	LM25	2NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 020	LM25	2NP	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 020	LM25	33DCBD	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 020	LM25	35DNA	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 020	LM25	3NANIL	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 020	LM25	3NT	07-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 020	LM25	46DN2C	07-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 020	LM25	4BRPPE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 020	LM25	4CANIL	07-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 020	LM25	4CL3C	07-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 020	LM25	4CLPPE	07-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 020	LM25	4MP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 020	LM25	4NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 020	LM25	4NP	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 020	LM25	ABHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 020	LM25	AENSLF	07-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 020	LM25	ALDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 020	LM25	ANAPNE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 020	LM25	ANAPYL	07-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 020	LM25	ANTRC	07-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 020	LM25	ATZ	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 020	LM25	B2CEXM	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 020	LM25	B2CIPE	07-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 020	LM25	B2CLEE	07-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 020	LM25	B2EHP	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 020	LM25	BAANTR	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 020	LM25	BAPYR	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 020	LM25	BBFANT	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 020	LM25	BBHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 020	LM25	BBZP	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 020	LM25	BENSLF	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 020	LM25	BENZOA	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 020	LM25	BGHIPY	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 020	LM25	BKFANT	07-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 020	LM25	BZALC	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 020	LM25	CHRY	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 020	LM25	CL6BZ	07-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 020	LM25	CL6CP	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 020	LM25	CL6ET	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 020	LM25	CLDAN	07-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 020	LM25	CPMS	07-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 020	LM25	CPMSO	07-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-60	G	G1056	UB	XKC 020	LM25	CPMSO2	07-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 020	LM25	DBAHA	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 020	LM25	DBCP	07-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 020	LM25	DBHC	07-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 020	LM25	DBZFUR	07-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 020	LM25	DCPD	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 020	LM25	DDVP	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 020	LM25	DEP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 020	LM25	DITH	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 020	LM25	DLDRN	07-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 020	LM25	DMP	07-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 020	LM25	DNBP	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 020	LM25	DNOP	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 020	LM25	ENDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 020	LM25	ENDRNA	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 020	LM25	ENDRNK	07-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 020	LM25	ESFSO4	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 020	LM25	FANT	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 020	LM25	FLRENE	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 020	LM25	HCBD	07-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 020	LM25	HPCL	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 020	LM25	HPCLE	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 020	LM25	ICDPYR	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 020	LM25	ISODR	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 020	LM25	ISOPHR	07-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 020	LM25	LIN	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 020	LM25	MEXCLR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 020	LM25	MIREX	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 020	LM25	MLTHN	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 020	LM25	NAP	07-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 020	LM25	NB	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 020	LM25	NNDMEA	07-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 020	LM25	NNDNPA	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 020	LM25	NNDPA	07-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 020	LM25	OXAT	07-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 020	LM25	PCB016	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 020	LM25	PCB221	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 020	LM25	PCB232	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 020	LM25	PCB242	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 020	LM25	PCB248	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 020	LM25	PCB254	07-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 020	LM25	PCB260	07-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 020	LM25	PCB262	07-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 020	LM25	PCP	07-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 020	LM25	PHANTR	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 020	LM25	PHENOL	07-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 020	LM25	PPDDD	07-nov-1992	0.100	0.064	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-60	G	G1056	UB	XKC 020	LM25	PPDDE	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 020	LM25	PPDDT	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 020	LM25	PRTHN	07-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 020	LM25	PYR	07-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 020	LM25	SUPONA	07-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 020	LM25	TXPHEN	07-nov-1992	0.100	12.000	LT	UGG	
				UB	XKE 023	LW23	135TNB	07-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 023	LW23	13DNB	07-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 023	LW23	246TNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 023	LW23	24DNT	07-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 023	LW23	26DNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 023	LW23	HMX	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 023	LW23	NB	07-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 023	LW23	RDX	07-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 023	LW23	TETRYL	07-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 023	Y9	HG	07-nov-1992	0.100	0.050	LT	UGG	
	01-IA-80		G1005	UB	XKF 018	B9	AS	07-nov-1992	0.100	4.260		UGG	
				UB	XKG 018	JD20	SE	07-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 018	JD21	PB	07-nov-1992	0.100	31.000		UGG	
				UB	XKJ 018	JS12	AG	07-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 018	JS12	AL	07-nov-1992	0.100	20300.000		UGG	
				UB	XKJ 018	JS12	B	07-nov-1992	0.100	34.300		UGG	
				UB	XKJ 018	JS12	BA	07-nov-1992	0.100	277.000		UGG	
				UB	XKJ 018	JS12	BE	07-nov-1992	0.100	0.791		UGG	
				UB	XKJ 018	JS12	CA	07-nov-1992	0.100	100000.000		UGG	
				UB	XKJ 018	JS12	CD	07-nov-1992	0.100	3.900		UGG	
				UB	XKJ 018	JS12	CO	07-nov-1992	0.100	5.070		UGG	
				UB	XKJ 018	JS12	CR	07-nov-1992	0.100	23.800		UGG	
				UB	XKJ 018	JS12	CU	07-nov-1992	0.100	25.600		UGG	
				UB	XKJ 018	JS12	FE	07-nov-1992	0.100	17800.000		UGG	
				UB	XKJ 018	JS12	K	07-nov-1992	0.100	13500.000		UGG	
				UB	XKJ 018	JS12	MG	07-nov-1992	0.100	19100.000		UGG	
				UB	XKJ 018	JS12	MN	07-nov-1992	0.100	522.000		UGG	
				UB	XKJ 018	JS12	MO	07-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 018	JS12	NA	07-nov-1992	0.100	1990.000		UGG	
				UB	XKJ 018	JS12	NI	07-nov-1992	0.100	10.600		UGG	
				UB	XKJ 018	JS12	SB	07-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 018	JS12	SN	07-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 018	JS12	TE	07-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 018	JS12	TL	07-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 018	JS12	V	07-nov-1992	0.100	21.600		UGG	7
				UB	XKJ 018	JS12	ZN	07-nov-1992	0.100	222.000		UGG	
				UB	XKK 018	KF15	CYN	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 016	LH17	PCB016	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 016	LH17	PCB221	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 016	LH17	PCB232	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 016	LH17	PCB242	07-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-1A-80	G	G1005	UB	XKD 016	LH17	PCB248	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 016	LH17	PCB254	07-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 016	LH17	PCB260	07-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 015	LM25	123TCB	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 015	LM25	124TCB	07-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 015	LM25	12DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 015	LM25	12DPH	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 015	LM25	13DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 015	LM25	14DCLB	07-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 015	LM25	236TCP	07-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 015	LM25	245TCP	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 015	LM25	246TCP	07-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 015	LM25	24DCLP	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 015	LM25	24DMPN	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 015	LM25	24DNP	07-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 015	LM25	24DNT	07-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 015	LM25	26DNA	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 015	LM25	26DNT	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 015	LM25	2CLP	07-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 015	LM25	2CNAP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 015	LM25	2MNAP	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 015	LM25	2MP	07-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 015	LM25	2NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 015	LM25	2NP	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 015	LM25	33DCBD	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 015	LM25	35DNA	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 015	LM25	3NANIL	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 015	LM25	3NT	07-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 015	LM25	46DN2C	07-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 015	LM25	4BRPPE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 015	LM25	4CANIL	07-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 015	LM25	4CL3C	07-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 015	LM25	4CLPPE	07-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 015	LM25	4MP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 015	LM25	4NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 015	LM25	4NP	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 015	LM25	ABHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 015	LM25	AENSLF	07-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 015	LM25	ALDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 015	LM25	ANAPNE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 015	LM25	ANAPYL	07-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 015	LM25	ANTRC	07-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 015	LM25	ATZ	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 015	LM25	B2CEXM	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 015	LM25	B2CIPE	07-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 015	LM25	B2CLEE	07-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 015	LM25	B2EHP	07-nov-1992	0.100	0.480	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-80	G	G1005	UB	XKC 015	LM25	BAANTR	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 015	LM25	BAPYR	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 015	LM25	BBFANT	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 015	LM25	BBHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 015	LM25	BBZP	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 015	LM25	BENSLF	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 015	LM25	BENZOA	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 015	LM25	BGHIPY	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 015	LM25	BKFANT	07-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 015	LM25	BZALC	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 015	LM25	CHRY	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 015	LM25	CL6BZ	07-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 015	LM25	CL6CP	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 015	LM25	CL6ET	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 015	LM25	CLDAN	07-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 015	LM25	CPMS	07-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 015	LM25	CPMSO	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 015	LM25	CPMSO2	07-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 015	LM25	DBAHA	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 015	LM25	DBCP	07-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 015	LM25	DBHC	07-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 015	LM25	DBZFUR	07-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 015	LM25	DCPD	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 015	LM25	DDVP	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 015	LM25	DEP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 015	LM25	DITH	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 015	LM25	DLDRN	07-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 015	LM25	DMP	07-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 015	LM25	DNBP	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 015	LM25	DNOP	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 015	LM25	ENDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 015	LM25	ENDRNA	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 015	LM25	ENDRNK	07-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 015	LM25	ESFSO4	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 015	LM25	FANT	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 015	LM25	FLRENE	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 015	LM25	HCBD	07-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 015	LM25	HPCL	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 015	LM25	HPCLE	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 015	LM25	ICDPYR	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 015	LM25	ISODR	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 015	LM25	ISOPHR	07-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 015	LM25	LIN	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 015	LM25	MEXCLR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 015	LM25	MIREX	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 015	LM25	MLTHN	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 015	LM25	NAP	07-nov-1992	0.100	0.740	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-80	G	G1005	UB	XKC 015	LM25	NB	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 015	LM25	NNDMEA	07-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 015	LM25	NNDNPA	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 015	LM25	NNDPA	07-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 015	LM25	OXAT	07-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 015	LM25	PCB016	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 015	LM25	PCB221	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 015	LM25	PCB232	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 015	LM25	PCB242	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 015	LM25	PCB248	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 015	LM25	PCB254	07-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 015	LM25	PCB260	07-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 015	LM25	PCB262	07-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 015	LM25	PCP	07-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 015	LM25	PHANTR	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 015	LM25	PHENOL	07-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 015	LM25	PPDDD	07-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 015	LM25	PPDDE	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 015	LM25	PPDDT	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 015	LM25	PRTHN	07-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 015	LM25	PYR	07-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 015	LM25	SUPONA	07-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 015	LM25	TXPHEN	07-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 015	LM25	UNK629	07-nov-1992	0.100	0.800		UGG	S
				UB	XKC 015	LM25	UNK632	07-nov-1992	0.100	0.300		UGG	S
				UB	XKC 015	LM25	UNK648	07-nov-1992	0.100	0.900		UGG	S
		C		UB	XKE 018	LW23	135TNB	07-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 018	LW23	13DNB	07-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 018	LW23	246TNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 018	LW23	24DNT	07-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 018	LW23	26DNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 018	LW23	HMX	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 018	LW23	NB	07-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 018	LW23	RDX	07-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 018	LW23	TETRYL	07-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 018	Y9	HG	07-nov-1992	0.100	0.050	LT	UGG	
		G	G1007	ES	ZBJ 018	AAA9	FC2A	07-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 018	AAA9	IMPA	07-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 018	AAA9	MPA	07-nov-1992	0.100	2.000	LT	UGG	
			G1008	ES	BQD 014	LW18	TDGCL	07-nov-1992	0.100	3.940	LT	UGG	
		C	G1009	UB	XKB 011	LM23	111TCE	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 011	LM23	112TCE	07-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 011	LM23	11DCE	07-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 011	LM23	11DCLE	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 011	LM23	12DCE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 011	LM23	12DCLE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 011	LM23	12DCLP	07-nov-1992	0.100	0.530	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-80	C	G1009	UB	XKB 011	LM23	13DCLB	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 011	LM23	13DCP	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 011	LM23	13DMB	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 011	LM23	2CLEVE	07-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 011	LM23	ACET	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 011	LM23	ACRYLO	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 011	LM23	BRDCLM	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 011	LM23	C13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 011	LM23	C2AVE	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 011	LM23	C2H3CL	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 011	LM23	C2H5CL	07-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 011	LM23	C6H6	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 011	LM23	CCL3F	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 011	LM23	CCL4	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 011	LM23	CH2CL2	07-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 011	LM23	CH3BR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 011	LM23	CH3CL	07-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 011	LM23	CHBR3	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 011	LM23	CHCL3	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 011	LM23	CLC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 011	LM23	CS2	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 011	LM23	DBRCLM	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 011	LM23	DCLB	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 011	LM23	ETC6H5	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 011	LM23	MEC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 011	LM23	MEK	07-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 011	LM23	MIBK	07-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 011	LM23	MNBK	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 011	LM23	STYR	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 011	LM23	T13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 011	LM23	TCLEA	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 011	LM23	TCLEE	07-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 011	LM23	TRCLE	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 011	LM23	XYLEN	07-nov-1992	0.100	0.780	LT	UGG	
	01-IA-88	G	G1046	UB	XKB 014	LM23	111TCE	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 014	LM23	112TCE	07-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 014	LM23	11DCE	07-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 014	LM23	11DCLE	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 014	LM23	12DCE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 014	LM23	12DCLE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 014	LM23	12DCLP	07-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 014	LM23	13DCLB	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 014	LM23	13DCP	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 014	LM23	13DMB	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 014	LM23	2CLEVE	07-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 014	LM23	ACET	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 014	LM23	ACRYLO	07-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-88	G	G1046	UB	XKB 014	LM23	BRDCLM	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 014	LM23	C13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 014	LM23	C2AVE	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 014	LM23	C2H3CL	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 014	LM23	C2H5CL	07-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 014	LM23	C6H6	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 014	LM23	CCL3F	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 014	LM23	CCL4	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 014	LM23	CH2CL2	07-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 014	LM23	CH3BR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 014	LM23	CH3CL	07-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 014	LM23	CHBR3	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 014	LM23	CHCL3	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 014	LM23	CLC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 014	LM23	CS2	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 014	LM23	DBRCLM	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 014	LM23	DCLB	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 014	LM23	ETC6H5	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 014	LM23	MEC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 014	LM23	MEK	07-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 014	LM23	MIBK	07-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 014	LM23	MNBK	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 014	LM23	STYR	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 014	LM23	T13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 014	LM23	TCLEA	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 014	LM23	TCLEE	07-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 014	LM23	TRCLE	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 014	LM23	XYLEN	07-nov-1992	0.100	0.780	LT	UGG	
			G1048	UB	XKF 022	B9	AS	07-nov-1992	0.100	5.330		UGG	
				UB	XKG 022	JD20	SE	07-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 022	JD21	PB	07-nov-1992	0.100	16.000		UGG	
				UB	XKJ 022	JS12	AG	07-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 022	JS12	AL	07-nov-1992	0.100	13900.000		UGG	
				UB	XKJ 022	JS12	B	07-nov-1992	0.100	42.900		UGG	
				UB	XKJ 022	JS12	BA	07-nov-1992	0.100	230.000		UGG	
				UB	XKJ 022	JS12	BE	07-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 022	JS12	CA	07-nov-1992	0.100	210000.000		UGG	
				UB	XKJ 022	JS12	CD	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKJ 022	JS12	CO	07-nov-1992	0.100	3.760		UGG	
				UB	XKJ 022	JS12	CR	07-nov-1992	0.100	14.600		UGG	
				UB	XKJ 022	JS12	CU	07-nov-1992	0.100	15.900		UGG	
				UB	XKJ 022	JS12	FE	07-nov-1992	0.100	14300.000		UGG	
				UB	XKJ 022	JS12	K	07-nov-1992	0.100	20300.000		UGG	
				UB	XKJ 022	JS12	MG	07-nov-1992	0.100	19000.000		UGG	
				UB	XKJ 022	JS12	MN	07-nov-1992	0.100	389.000		UGG	
				UB	XKJ 022	JS12	MO	07-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 022	JS12	NA	07-nov-1992	0.100	11500.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-88	G	G1048	UB	XKJ 022	JS12	NI	07-nov-1992	0.100	4.990		UGG	
				UB	XKJ 022	JS12	SB	07-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 022	JS12	SN	07-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 022	JS12	TE	07-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 022	JS12	TL	07-nov-1992	0.100	43.300		UGG	
				UB	XKJ 022	JS12	V	07-nov-1992	0.100	15.200		UGG	7
				UB	XKJ 022	JS12	ZN	07-nov-1992	0.100	183.000		UGG	
				UB	XKK 022	KF15	CYN	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 020	LH17	PCB016	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 020	LH17	PCB221	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 020	LH17	PCB232	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 020	LH17	PCB242	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 020	LH17	PCB248	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 020	LH17	PCB254	07-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 020	LH17	PCB260	07-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 019	LM25	123TCB	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 019	LM25	124TCB	07-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 019	LM25	12DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 019	LM25	12DPH	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 019	LM25	13DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 019	LM25	14DCLB	07-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 019	LM25	236TCP	07-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 019	LM25	245TCP	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 019	LM25	246TCP	07-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 019	LM25	24DCLP	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 019	LM25	24DMPN	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 019	LM25	24DNP	07-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 019	LM25	24DNT	07-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 019	LM25	26DNA	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 019	LM25	26DNT	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 019	LM25	2CLP	07-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 019	LM25	2CNAP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 019	LM25	2MNAP	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 019	LM25	2MP	07-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 019	LM25	2NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 019	LM25	2NP	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 019	LM25	33DCBD	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 019	LM25	35DNA	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 019	LM25	3NANIL	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 019	LM25	3NT	07-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 019	LM25	46DN2C	07-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 019	LM25	4BRPPE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 019	LM25	4CANIL	07-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 019	LM25	4CL3C	07-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 019	LM25	4CLPPE	07-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 019	LM25	4MP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 019	LM25	4NANIL	07-nov-1992	0.100	3.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-88	G	G1048	UB	XKC 019	LM25	4NP	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 019	LM25	ABHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 019	LM25	AENSLF	07-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 019	LM25	ALDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 019	LM25	ANAPNE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 019	LM25	ANAPYL	07-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 019	LM25	ANTRC	07-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 019	LM25	ATZ	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 019	LM25	B2CEXM	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 019	LM25	B2CIPE	07-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 019	LM25	B2CLEE	07-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 019	LM25	B2EHP	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 019	LM25	BAANTR	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 019	LM25	BAPYR	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 019	LM25	BBFANT	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 019	LM25	BBHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 019	LM25	BBZP	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 019	LM25	BENSLF	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 019	LM25	BENZOA	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 019	LM25	BGHIPY	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 019	LM25	BKFANT	07-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 019	LM25	BZALC	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 019	LM25	CHRY	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 019	LM25	CL6BZ	07-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 019	LM25	CL6CP	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 019	LM25	CL6ET	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 019	LM25	CLDAN	07-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 019	LM25	CPMS	07-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 019	LM25	CPMSO	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 019	LM25	CPMSO2	07-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 019	LM25	DBAHA	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 019	LM25	DBCP	07-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 019	LM25	DBHC	07-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 019	LM25	DBZFUR	07-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 019	LM25	DCPD	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 019	LM25	DDVP	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 019	LM25	DEP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 019	LM25	DITH	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 019	LM25	DLDRN	07-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 019	LM25	DMP	07-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 019	LM25	DNBP	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 019	LM25	DNOP	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 019	LM25	ENDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 019	LM25	ENDRNA	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 019	LM25	ENDRNK	07-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 019	LM25	ESFSO4	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 019	LM25	FANT	07-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-88	G	G1048	UB	XKC 019	LM25	FLRENE	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 019	LM25	HCBD	07-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 019	LM25	HPCL	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 019	LM25	HPCLE	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 019	LM25	ICDPYR	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 019	LM25	ISODR	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 019	LM25	ISOPHR	07-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 019	LM25	LIN	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 019	LM25	MEXCLR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 019	LM25	MIREX	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 019	LM25	MLTHN	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 019	LM25	NAP	07-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 019	LM25	NB	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 019	LM25	NNDMEA	07-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 019	LM25	NNDNPA	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 019	LM25	NNDPA	07-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 019	LM25	OXAT	07-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 019	LM25	PCB016	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 019	LM25	PCB221	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 019	LM25	PCB232	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 019	LM25	PCB242	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 019	LM25	PCB248	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 019	LM25	PCB254	07-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 019	LM25	PCB260	07-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 019	LM25	PCB262	07-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 019	LM25	PCP	07-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 019	LM25	PHANTR	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 019	LM25	PHENOL	07-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 019	LM25	PPDDD	07-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 019	LM25	PPDDE	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 019	LM25	PPDDT	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 019	LM25	PRTHN	07-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 019	LM25	PYR	07-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 019	LM25	SUPONA	07-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 019	LM25	TXPHEN	07-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 019	LM25	UNK625	07-nov-1992	0.100	0.400		UGG	S
				UB	XKC 019	LM25	UNK629	07-nov-1992	0.100	0.400		UGG	S
				UB	XKC 019	LM25	UNK637	07-nov-1992	0.100	1.000		UGG	S
				UB	XKC 019	LM25	UNK648	07-nov-1992	0.100	8.000		UGG	S
				UB	XKC 019	LM25	UNK665	07-nov-1992	0.100	20.000		UGG	S
				UB	XKE 022	LW23	135TNB	07-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 022	LW23	13DNB	07-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 022	LW23	246TNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 022	LW23	24DNT	07-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 022	LW23	26DNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 022	LW23	HMX	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 022	LW23	NB	07-nov-1992	0.100	1.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IA-88	G	G1048	UB	XKE 022	LW23	RDX	07-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 022	LW23	TETRYL	07-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 022	Y9	HG	07-nov-1992	0.100	0.050	LT	UGG	
			G1050	ES	ZBJ 021	AAA9	FC2A	07-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 021	AAA9	IMPA	07-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 021	AAA9	MPA	07-nov-1992	0.100	2.000	LT	UGG	
			G1051	ES	BQE 006	LW18	TDGCL	07-nov-1992	0.100	3.940	LT	UGG	
	01-IAM-11		G1360	UB	XRJ 010	LM23	111TCE	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 010	LM23	112TCE	12-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 010	LM23	11DCE	12-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 010	LM23	11DCLE	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 010	LM23	12DCE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 010	LM23	12DCLE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 010	LM23	12DCLP	12-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 010	LM23	13DCLB	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 010	LM23	13DCP	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 010	LM23	13DMB	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 010	LM23	2CLEVE	12-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 010	LM23	ACET	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 010	LM23	ACRYLO	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 010	LM23	BRDCLM	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 010	LM23	C13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 010	LM23	C2AVE	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 010	LM23	C2H3CL	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 010	LM23	C2H5CL	12-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 010	LM23	C6H6	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 010	LM23	CCL3F	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 010	LM23	CCL4	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 010	LM23	CH2CL2	12-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 010	LM23	CH3BR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 010	LM23	CH3CL	12-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 010	LM23	CHBR3	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 010	LM23	CHCL3	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 010	LM23	CLC6H5	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 010	LM23	CS2	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 010	LM23	DBRCLM	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 010	LM23	DCLB	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 010	LM23	ETC6H5	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 010	LM23	MEC6H5	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 010	LM23	MEK	12-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 010	LM23	MIBK	12-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 010	LM23	MNBK	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 010	LM23	STYR	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 010	LM23	T13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 010	LM23	TCLEA	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 010	LM23	TCLEE	12-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 010	LM23	TRCLE	12-nov-1992	0.100	0.230	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-11	G	G1360	UB	XRJ 010	LM23	XYLEN	12-nov-1992	0.100	0.780	LT	UGG	
			G1363	UB	XRO 006	B9	AS	12-nov-1992	0.100	23.600		UGG	
				UB	XRP 006	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 006	JD21	PB	12-nov-1992	0.100	6.970		UGG	
				UB	XRS 006	JS12	AG	12-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 006	JS12	AL	12-nov-1992	0.100	24300.000		UGG	
				UB	XRS 006	JS12	B	12-nov-1992	0.100	52.400		UGG	
				UB	XRS 006	JS12	BA	12-nov-1992	0.100	3000.000		UGG	
				UB	XRS 006	JS12	BE	12-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 006	JS12	CA	12-nov-1992	0.100	140000.000		UGG	
				UB	XRS 006	JS12	CD	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 006	JS12	CO	12-nov-1992	0.100	5.370		UGG	
				UB	XRS 006	JS12	CR	12-nov-1992	0.100	68.300		UGG	
				UB	XRS 006	JS12	CU	12-nov-1992	0.100	260.000		UGG	
				UB	XRS 006	JS12	FE	12-nov-1992	0.100	15900.000		UGG	
				UB	XRS 006	JS12	K	12-nov-1992	0.100	6020.000		UGG	
				UB	XRS 006	JS12	MG	12-nov-1992	0.100	72000.000		UGG	
				UB	XRS 006	JS12	MN	12-nov-1992	0.100	337.000		UGG	
				UB	XRS 006	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 006	JS12	NA	12-nov-1992	0.100	999.000		UGG	
				UB	XRS 006	JS12	NI	12-nov-1992	0.100	18.700		UGG	
				UB	XRS 006	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 006	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 006	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 006	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 006	JS12	V	12-nov-1992	0.100	29.400		UGG	
				UB	XRS 006	JS12	ZN	12-nov-1992	0.100	105.000		UGG	
				UB	XRU 006	KF15	CYN	12-nov-1992	0.100	0.644		UGG	
				UB	XRL 014	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 014	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 014	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 014	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 014	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 014	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 014	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 013	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 013	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 013	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 013	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 013	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 013	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 013	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 013	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 013	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 013	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 013	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 013	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-11	G	G1363	UB	XRK 013	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 013	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 013	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 013	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 013	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 013	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 013	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 013	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 013	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 013	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 013	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 013	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 013	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 013	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 013	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 013	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 013	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 013	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 013	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 013	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 013	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 013	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 013	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 013	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 013	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 013	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 013	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 013	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 013	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 013	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 013	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 013	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 013	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 013	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 013	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 013	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 013	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 013	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 013	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 013	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 013	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 013	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 013	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 013	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 013	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 013	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 013	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-11	G	G1363	UB	XRK 013	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 013	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 013	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 013	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 013	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 013	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 013	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 013	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 013	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 013	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 013	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 013	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 013	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 013	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 013	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 013	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 013	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 013	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 013	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 013	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 013	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 013	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 013	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 013	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 013	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 013	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 013	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 013	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 013	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 013	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 013	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 013	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 013	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 013	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 013	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 013	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 013	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 013	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 013	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 013	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 013	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 013	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 013	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 013	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 013	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 013	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 013	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-11	G	G1363	UB	XRK 013	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 013	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 013	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 013	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 013	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 013	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 013	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 013	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 016	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 016	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 016	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 016	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 016	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 016	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 016	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 016	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 016	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 006	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1365	ES	ZBK 029	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 029	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 029	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 026	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-IAM-13		G1350	UB	XRJ 004	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 004	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 004	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 004	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 004	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 004	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 004	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 004	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 004	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 004	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 004	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 004	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 004	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 004	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 004	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 004	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 004	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 004	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 004	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 004	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 004	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 004	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 004	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 004	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 004	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-13	G	G1350	UB	XRJ 004	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 004	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 004	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 004	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 004	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 004	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 004	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 004	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 004	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 004	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 004	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 004	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 004	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 004	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 004	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 004	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1352	UB	XNH 022	B9	AS	11-nov-1992	0.100	77.000		UGG	
				UB	XNI 022	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 022	JD21	PB	11-nov-1992	0.100	330.000		UGG	
				UB	XNL 022	JS12	AL	11-nov-1992	0.100	19500.000		UGG	
				UB	XNL 022	JS12	B	11-nov-1992	0.100	21.300		UGG	
				UB	XNL 022	JS12	BA	11-nov-1992	0.100	3700.000		UGG	
				UB	XNL 022	JS12	BE	11-nov-1992	0.100	0.700		UGG	
				UB	XNL 022	JS12	CA	11-nov-1992	0.100	80000.000		UGG	
				UB	XNL 022	JS12	CD	11-nov-1992	0.100	2.680		UGG	
				UB	XNL 022	JS12	CO	11-nov-1992	0.100	13.300		UGG	
				UB	XNL 022	JS12	CR	11-nov-1992	0.100	79.600		UGG	
				UB	XNL 022	JS12	CU	11-nov-1992	0.100	505.000		UGG	
				UB	XNL 022	JS12	FE	11-nov-1992	0.100	120000.000		UGG	
				UB	XNL 022	JS12	K	11-nov-1992	0.100	4340.000		UGG	
				UB	XNL 022	JS12	MG	11-nov-1992	0.100	52600.000		UGG	
				UB	XNL 022	JS12	MN	11-nov-1992	0.100	730.000		UGG	
				UB	XNL 022	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 022	JS12	NA	11-nov-1992	0.100	358.000		UGG	
				UB	XNL 022	JS12	NI	11-nov-1992	0.100	47.700		UGG	
				UB	XNL 022	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 022	JS12	SN	11-nov-1992	0.100	19.200		UGG	
				UB	XNL 022	JS12	TE	11-nov-1992	0.100	23.100		UGG	
				UB	XNL 022	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 022	JS12	V	11-nov-1992	0.100	22.300		UGG	
				UB	XNL 022	JS12	ZN	11-nov-1992	0.100	2600.000		UGG	
				UB	XRI 022	KF15	CYN	11-nov-1992	0.100	0.799		UGG	
				UB	XRL 006	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 006	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 006	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 006	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 006	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-13	G	G1352	UB	XRL 006	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 006	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 005	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 005	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 005	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 005	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 005	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 005	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 005	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 005	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 005	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 005	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 005	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 005	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 005	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 005	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 005	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 005	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 005	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 005	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 005	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 005	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 005	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 005	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 005	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 005	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 005	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 005	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 005	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 005	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 005	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 005	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 005	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 005	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 005	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 005	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 005	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 005	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 005	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 005	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 005	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 005	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 005	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 005	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 005	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 005	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 005	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-13	G	G1352	UB	XRK 005	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 005	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 005	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 005	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 005	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 005	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 005	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 005	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 005	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 005	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 005	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 005	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 005	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 005	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 005	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 005	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 005	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 005	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 005	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 005	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 005	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 005	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 005	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 005	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 005	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 005	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 005	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 005	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 005	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 005	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 005	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 005	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 005	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 005	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 005	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 005	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 005	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 005	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 005	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 005	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 005	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 005	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 005	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 005	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 005	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 005	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 005	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-13	G	G1352	UB	XRK 005	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 005	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 005	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 005	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 005	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 005	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 005	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 005	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 005	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 005	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 005	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 005	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 005	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 005	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 005	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 005	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 005	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 005	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 005	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 005	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 005	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 005	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 008	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 008	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 008	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 008	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 008	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 008	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 008	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 008	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 008	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 022	Y9	HG	11-nov-1992	0.100	0.171		UGG	
			G1354	ES	ZBK 021	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 021	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 021	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1355	ES	BQF 018	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-IAM-15		G1340	UB	XRJ 003	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 003	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 003	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 003	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 003	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 003	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 003	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 003	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 003	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 003	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 003	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-15	G	G1340	UB	XRJ 003	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 003	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 003	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 003	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 003	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 003	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 003	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 003	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 003	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 003	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 003	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 003	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 003	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 003	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 003	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 003	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 003	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 003	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 003	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 003	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 003	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 003	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 003	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 003	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 003	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 003	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 003	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 003	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 003	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 003	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1342	UB	XNH 020	B9	AS	11-nov-1992	0.100	11.000		UGG	
				UB	XNI 020	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 020	JD21	PB	11-nov-1992	0.100	34.000		UGG	
				UB	XNL 020	JS12	AL	11-nov-1992	0.100	31100.000		UGG	
				UB	XNL 020	JS12	B	11-nov-1992	0.100	21.400		UGG	
				UB	XNL 020	JS12	BA	11-nov-1992	0.100	9800.000		UGG	
				UB	XNL 020	JS12	BE	11-nov-1992	0.100	0.427	LT	UGG	
				UB	XNL 020	JS12	CA	11-nov-1992	0.100	68000.000		UGG	
				UB	XNL 020	JS12	CD	11-nov-1992	0.100	2.020		UGG	
				UB	XNL 020	JS12	CO	11-nov-1992	0.100	10.100		UGG	
				UB	XNL 020	JS12	CR	11-nov-1992	0.100	833.000		UGG	
				UB	XNL 020	JS12	CU	11-nov-1992	0.100	1800.000		UGG	
				UB	XNL 020	JS12	FE	11-nov-1992	0.100	110000.000		UGG	
				UB	XNL 020	JS12	K	11-nov-1992	0.100	3570.000		UGG	
				UB	XNL 020	JS12	MG	11-nov-1992	0.100	84000.000		UGG	
				UB	XNL 020	JS12	MN	11-nov-1992	0.100	872.000		UGG	
				UB	XNL 020	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-15	G	G1342	UB	XNL 020	JS12	NA	11-nov-1992	0.100	408.000		UGG	
				UB	XNL 020	JS12	NI	11-nov-1992	0.100	102.000		UGG	
				UB	XNL 020	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 020	JS12	SN	11-nov-1992	0.100	11.100		UGG	
				UB	XNL 020	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 020	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 020	JS12	V	11-nov-1992	0.100	19.600		UGG	
				UB	XNL 020	JS12	ZN	11-nov-1992	0.100	280.000		UGG	
				UB	XRI 020	KF15	CYN	11-nov-1992	0.100	2.300		UGG	
				UB	XRL 004	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 004	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 004	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 004	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 004	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 004	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 004	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 003	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 003	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 003	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 003	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 003	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 003	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 003	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 003	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 003	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 003	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 003	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 003	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 003	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 003	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 003	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 003	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 003	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 003	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 003	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 003	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 003	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 003	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 003	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 003	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 003	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 003	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 003	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 003	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 003	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 003	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 003	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-15	G	G1342	UB	XRK 003	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 003	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 003	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 003	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 003	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 003	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 003	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 003	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 003	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 003	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 003	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 003	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 003	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 003	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 003	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 003	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 003	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 003	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 003	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 003	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 003	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 003	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 003	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 003	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 003	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 003	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 003	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 003	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 003	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 003	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 003	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 003	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 003	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 003	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 003	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 003	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 003	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 003	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 003	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 003	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 003	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 003	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 003	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 003	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 003	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 003	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 003	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-15	G	G1342	UB	XRK 003	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 003	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 003	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 003	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 003	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 003	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 003	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 003	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 003	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 003	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 003	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 003	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 003	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 003	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 003	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 003	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 003	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 003	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 003	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 003	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 003	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 003	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 003	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 003	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 003	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 003	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 003	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 003	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 003	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 003	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 003	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 003	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 003	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 003	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 003	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 003	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 003	LM25	UNK629	11-nov-1992	0.100	0.900		UGG	S
				UB	XRK 003	LM25	UNK630	11-nov-1992	0.100	0.400		UGG	
				UB	XRM 006	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 006	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 006	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 006	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 006	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 006	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 006	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 006	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 006	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-15	G	G1342	UB	XNK 020	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1344	ES	ZBK 026	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 026	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 026	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1345	ES	BQF 023	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-IAM-8		G1369	UB	XRJ 011	LM23	111TCE	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 011	LM23	112TCE	12-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 011	LM23	11DCE	12-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 011	LM23	11DCLE	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 011	LM23	12DCE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 011	LM23	12DCLE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 011	LM23	12DCLP	12-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 011	LM23	13DCLB	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 011	LM23	13DCP	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 011	LM23	13DMB	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 011	LM23	2CLEVE	12-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 011	LM23	ACET	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 011	LM23	ACRYLO	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 011	LM23	BRDCLM	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 011	LM23	C13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 011	LM23	C2AVE	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 011	LM23	C2H3CL	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 011	LM23	C2H5CL	12-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 011	LM23	C6H6	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 011	LM23	CCL3F	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 011	LM23	CCL4	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 011	LM23	CH2CL2	12-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 011	LM23	CH3BR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 011	LM23	CH3CL	12-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 011	LM23	CHBR3	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 011	LM23	CHCL3	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 011	LM23	CLC6H5	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 011	LM23	CS2	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 011	LM23	DBRCLM	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 011	LM23	DCLB	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 011	LM23	ETC6H5	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 011	LM23	MEC6H5	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 011	LM23	MEK	12-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 011	LM23	MIBK	12-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 011	LM23	MNBK	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 011	LM23	STYR	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 011	LM23	T13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 011	LM23	TCLEA	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 011	LM23	TCLEE	12-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 011	LM23	TRCLE	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 011	LM23	XYLEN	12-nov-1992	0.100	0.780	LT	UGG	
			G1370	UB	XRO 008	B9	AS	12-nov-1992	0.100	22.500		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8	G	G1370	UB	XRP 008	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 008	JD21	PB	12-nov-1992	0.100	58.000		UGG	
				UB	XRS 008	JS12	AG	12-nov-1992	0.100	3.630		UGG	
				UB	XRS 008	JS12	AL	12-nov-1992	0.100	34500.000		UGG	
				UB	XRS 008	JS12	B	12-nov-1992	0.100	23.700		UGG	
				UB	XRS 008	JS12	BA	12-nov-1992	0.100	14000.000		UGG	
				UB	XRS 008	JS12	BE	12-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 008	JS12	CA	12-nov-1992	0.100	60500.000		UGG	
				UB	XRS 008	JS12	CD	12-nov-1992	0.100	2.140		UGG	
				UB	XRS 008	JS12	CO	12-nov-1992	0.100	6.290		UGG	
				UB	XRS 008	JS12	CR	12-nov-1992	0.100	716.000		UGG	
				UB	XRS 008	JS12	CU	12-nov-1992	0.100	1160.000		UGG	
				UB	XRS 008	JS12	FE	12-nov-1992	0.100	46600.000		UGG	
				UB	XRS 008	JS12	K	12-nov-1992	0.100	3180.000		UGG	
				UB	XRS 008	JS12	MG	12-nov-1992	0.100	110000.000		UGG	
				UB	XRS 008	JS12	MN	12-nov-1992	0.100	765.000		UGG	
				UB	XRS 008	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 008	JS12	NA	12-nov-1992	0.100	578.000		UGG	
				UB	XRS 008	JS12	NI	12-nov-1992	0.100	67.700		UGG	
				UB	XRS 008	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 008	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 008	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 008	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 008	JS12	V	12-nov-1992	0.100	23.000		UGG	
				UB	XRS 008	JS12	ZN	12-nov-1992	0.100	345.000		UGG	
				UB	XRU 008	KF15	CYN	12-nov-1992	0.100	2.800		UGG	
				UB	XRL 016	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 016	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 016	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 016	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 016	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 016	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 016	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 015	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 015	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 015	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 015	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 015	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 015	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 015	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 015	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 015	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 015	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 015	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 015	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 015	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 015	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8	G	G1370	UB	XRK 015	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 015	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 015	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 015	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 015	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 015	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 015	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 015	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 015	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 015	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 015	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 015	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 015	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 015	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 015	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 015	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 015	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 015	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 015	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 015	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 015	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 015	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 015	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 015	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 015	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 015	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 015	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 015	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 015	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 015	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 015	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 015	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 015	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 015	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 015	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 015	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 015	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 015	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 015	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 015	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 015	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 015	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 015	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 015	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 015	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 015	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 015	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8	G	G1370	UB	XRK 015	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 015	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 015	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 015	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 015	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 015	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 015	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 015	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 015	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 015	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 015	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 015	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 015	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 015	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 015	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 015	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 015	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 015	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 015	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 015	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 015	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 015	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 015	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 015	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 015	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 015	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 015	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 015	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 015	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 015	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 015	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 015	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 015	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 015	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 015	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 015	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 015	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 015	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 015	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 015	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 015	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 015	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 015	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 015	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 015	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 015	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 015	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8	G	G1370	UB	XRK 015	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 015	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 015	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 015	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 015	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 015	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 018	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 018	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 018	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 018	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 018	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 018	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 018	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 018	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 018	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 008	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1371	ES	ZBK 025	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 025	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 025	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 022	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-IAM-8A		G1372	UB	XRJ 014	LM23	111TCE	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 014	LM23	112TCE	12-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 014	LM23	11DCE	12-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 014	LM23	11DCLE	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 014	LM23	12DCE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 014	LM23	12DCLE	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 014	LM23	12DCLP	12-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 014	LM23	13DCLB	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 014	LM23	13DCP	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 014	LM23	13DMB	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 014	LM23	2CLEVE	12-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 014	LM23	ACET	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 014	LM23	ACRYLO	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 014	LM23	BRDCLM	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 014	LM23	C13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 014	LM23	C2AVE	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 014	LM23	C2H3CL	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 014	LM23	C2H5CL	12-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 014	LM23	C6H6	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 014	LM23	CCL3F	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 014	LM23	CCL4	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 014	LM23	CH2CL2	12-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 014	LM23	CH3BR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 014	LM23	CH3CL	12-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 014	LM23	CHBR3	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 014	LM23	CHCL3	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 014	LM23	CLC6H5	12-nov-1992	0.100	0.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8A	G	G1372	UB	XRJ 014	LM23	CS2	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 014	LM23	DBRCLM	12-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 014	LM23	DCLB	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 014	LM23	ETC6H5	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 014	LM23	MEC6H5	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 014	LM23	MEK	12-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 014	LM23	MIBK	12-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 014	LM23	MNBK	12-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 014	LM23	STYR	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 014	LM23	T13DCP	12-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 014	LM23	TCLEA	12-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 014	LM23	TCLEE	12-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 014	LM23	TRCLE	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 014	LM23	XYLEN	12-nov-1992	0.100	0.780	LT	UGG	
			G1373	UB	XRO 009	B9	AS	12-nov-1992	0.100	16.200		UGG	
				UB	XRP 009	JD20	SE	12-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 009	JD21	PB	12-nov-1992	0.100	96.000		UGG	
				UB	XRS 009	JS12	AG	12-nov-1992	0.100	1.700		UGG	
				UB	XRS 009	JS12	AL	12-nov-1992	0.100	28800.000		UGG	
				UB	XRS 009	JS12	B	12-nov-1992	0.100	26.200		UGG	
				UB	XRS 009	JS12	BA	12-nov-1992	0.100	7300.000		UGG	
				UB	XRS 009	JS12	BE	12-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 009	JS12	CA	12-nov-1992	0.100	160000.000		UGG	
				UB	XRS 009	JS12	CD	12-nov-1992	0.100	2.720		UGG	
				UB	XRS 009	JS12	CO	12-nov-1992	0.100	5.890		UGG	
				UB	XRS 009	JS12	CR	12-nov-1992	0.100	349.000		UGG	
				UB	XRS 009	JS12	CU	12-nov-1992	0.100	629.000		UGG	
				UB	XRS 009	JS12	FE	12-nov-1992	0.100	34000.000		UGG	
				UB	XRS 009	JS12	K	12-nov-1992	0.100	4850.000		UGG	
				UB	XRS 009	JS12	MG	12-nov-1992	0.100	56400.000		UGG	
				UB	XRS 009	JS12	MN	12-nov-1992	0.100	602.000		UGG	
				UB	XRS 009	JS12	MO	12-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 009	JS12	NA	12-nov-1992	0.100	1170.000		UGG	
				UB	XRS 009	JS12	NI	12-nov-1992	0.100	56.500		UGG	
				UB	XRS 009	JS12	SB	12-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 009	JS12	SN	12-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 009	JS12	TE	12-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 009	JS12	TL	12-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 009	JS12	V	12-nov-1992	0.100	20.800		UGG	
				UB	XRS 009	JS12	ZN	12-nov-1992	0.100	387.000		UGG	
				UB	XRU 009	KF15	CYN	12-nov-1992	0.100	1.410		UGG	
				UB	XRL 017	LH17	PCB016	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 017	LH17	PCB221	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 017	LH17	PCB232	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 017	LH17	PCB242	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 017	LH17	PCB248	12-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 017	LH17	PCB254	12-nov-1992	0.100	0.048	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8A	G	G1373	UB	XRL 017	LH17	PCB260	12-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 016	LM25	123TCB	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 016	LM25	124TCB	12-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 016	LM25	12DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 016	LM25	12DPH	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 016	LM25	13DCLB	12-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 016	LM25	14DCLB	12-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 016	LM25	236TCP	12-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 016	LM25	245TCP	12-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 016	LM25	246TCP	12-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 016	LM25	24DCLP	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 016	LM25	24DMPN	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 016	LM25	24DNP	12-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 016	LM25	24DNT	12-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 016	LM25	26DNA	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 016	LM25	26DNT	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 016	LM25	2CLP	12-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 016	LM25	2CNAP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 016	LM25	2MNAP	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 016	LM25	2MP	12-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 016	LM25	2NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 016	LM25	2NP	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 016	LM25	33DCBD	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 016	LM25	35DNA	12-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 016	LM25	3NANIL	12-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 016	LM25	3NT	12-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 016	LM25	46DN2C	12-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 016	LM25	4BRPPE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 016	LM25	4CANIL	12-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 016	LM25	4CL3C	12-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 016	LM25	4CLPPE	12-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 016	LM25	4MP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 016	LM25	4NANIL	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 016	LM25	4NP	12-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 016	LM25	ABHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 016	LM25	AENSLF	12-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 016	LM25	ALDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 016	LM25	ANAPNE	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 016	LM25	ANAPYL	12-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 016	LM25	ANTRC	12-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 016	LM25	ATZ	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 016	LM25	B2CEXM	12-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 016	LM25	B2CIPE	12-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 016	LM25	B2CLEE	12-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 016	LM25	B2EHP	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 016	LM25	BAANTR	12-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 016	LM25	BAPYR	12-nov-1992	0.100	1.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8A	G	G1373	UB	XRK 016	LM25	BBFANT	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 016	LM25	BBHC	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 016	LM25	BBZP	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 016	LM25	BENSLF	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 016	LM25	BENZOA	12-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 016	LM25	BGHIPY	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 016	LM25	BKFANT	12-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 016	LM25	BZALC	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 016	LM25	CHRY	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 016	LM25	CL6BZ	12-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 016	LM25	CL6CP	12-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 016	LM25	CL6ET	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 016	LM25	CLDAN	12-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 016	LM25	CPMS	12-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 016	LM25	CPMSO	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 016	LM25	CPMSO2	12-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 016	LM25	DBAHA	12-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 016	LM25	DBCP	12-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 016	LM25	DBHC	12-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 016	LM25	DBZFUR	12-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 016	LM25	DCPD	12-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 016	LM25	DDVP	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 016	LM25	DEP	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 016	LM25	DITH	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 016	LM25	DLDRN	12-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 016	LM25	DMP	12-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 016	LM25	DNBP	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 016	LM25	DNOP	12-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 016	LM25	ENDRN	12-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 016	LM25	ENDRNA	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 016	LM25	ENDRNK	12-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 016	LM25	ESFSO4	12-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 016	LM25	FANT	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 016	LM25	FLRENE	12-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 016	LM25	HCBD	12-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 016	LM25	HPCL	12-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 016	LM25	HPCLE	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 016	LM25	ICDPYR	12-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 016	LM25	ISODR	12-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 016	LM25	ISOPHR	12-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 016	LM25	LIN	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 016	LM25	MEXCLR	12-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 016	LM25	MIREX	12-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 016	LM25	MLTHN	12-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 016	LM25	NAP	12-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 016	LM25	NB	12-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 016	LM25	NNDMEA	12-nov-1992	0.100	0.460	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-IAM-8A	G	G1373	UB	XRK 016	LM25	NNDNPA	12-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 016	LM25	NNDPA	12-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 016	LM25	OXAT	12-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 016	LM25	PCB016	12-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 016	LM25	PCB221	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 016	LM25	PCB232	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 016	LM25	PCB242	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 016	LM25	PCB248	12-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 016	LM25	PCB254	12-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 016	LM25	PCB260	12-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 016	LM25	PCB262	12-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 016	LM25	PCP	12-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 016	LM25	PHANTR	12-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 016	LM25	PHENOL	12-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 016	LM25	PPDDD	12-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 016	LM25	PPDDE	12-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 016	LM25	PPDDT	12-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 016	LM25	PRTHN	12-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 016	LM25	PYR	12-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 016	LM25	SUPONA	12-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 016	LM25	TXPHEN	12-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 019	LW23	135TNB	12-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 019	LW23	13DNB	12-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 019	LW23	246TNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 019	LW23	24DNT	12-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 019	LW23	26DNT	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 019	LW23	HMX	12-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 019	LW23	NB	12-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 019	LW23	RDX	12-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 019	LW23	TETRYL	12-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 009	Y9	HG	12-nov-1992	0.100	0.050	LT	UGG	
			G1374	ES	ZBK 013	AAA9	FC2A	12-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 013	AAA9	IMPA	12-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 013	AAA9	MPA	12-nov-1992	0.100	2.000	LT	UGG	
				ES	BQF 010	LW18	TDGCL	12-nov-1992	0.100	3.940	LT	UGG	
	01-MHA1		G1222	UB	XRJ 008	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 008	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 008	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 008	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 008	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 008	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 008	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 008	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 008	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 008	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 008	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 008	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA1	G	G1222	UB	XRJ 008	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 008	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 008	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 008	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 008	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 008	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 008	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 008	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 008	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 008	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 008	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 008	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 008	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 008	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 008	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 008	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 008	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 008	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 008	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 008	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 008	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 008	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 008	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 008	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 008	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 008	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 008	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 008	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 008	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1224	UB	XNH 027	B9	AS	11-nov-1992	0.100	9.480		UGG	
				UB	XNI 027	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 027	JD21	PB	11-nov-1992	0.100	15.000		UGG	
				UB	XNL 027	JS12	AL	11-nov-1992	0.100	18500.000		UGG	
				UB	XNL 027	JS12	B	11-nov-1992	0.100	27.100		UGG	
				UB	XNL 027	JS12	BA	11-nov-1992	0.100	163.000		UGG	
				UB	XNL 027	JS12	BE	11-nov-1992	0.100	0.819		UGG	
				UB	XNL 027	JS12	CA	11-nov-1992	0.100	190000.000		UGG	
				UB	XNL 027	JS12	CD	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 027	JS12	CO	11-nov-1992	0.100	5.400		UGG	
				UB	XNL 027	JS12	CR	11-nov-1992	0.100	15.000		UGG	
				UB	XNL 027	JS12	CU	11-nov-1992	0.100	37.000		UGG	
				UB	XNL 027	JS12	FE	11-nov-1992	0.100	13900.000		UGG	
				UB	XNL 027	JS12	K	11-nov-1992	0.100	6100.000		UGG	
				UB	XNL 027	JS12	MG	11-nov-1992	0.100	27000.000		UGG	
				UB	XNL 027	JS12	MN	11-nov-1992	0.100	342.000		UGG	
				UB	XNL 027	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 027	JS12	NA	11-nov-1992	0.100	531.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA1	G	G1224	UB	XNL 027	JS12	NI	11-nov-1992	0.100	8.030		UGG	
				UB	XNL 027	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 027	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 027	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 027	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 027	JS12	V	11-nov-1992	0.100	18.100		UGG	
				UB	XNL 027	JS12	ZN	11-nov-1992	0.100	63.900		UGG	
				UB	XRI 027	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 011	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 011	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 011	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 011	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 011	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 011	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 011	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 010	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 010	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 010	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 010	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 010	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 010	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 010	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 010	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 010	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 010	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 010	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 010	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 010	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 010	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 010	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 010	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 010	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 010	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 010	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 010	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 010	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 010	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 010	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 010	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 010	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 010	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 010	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 010	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 010	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 010	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 010	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 010	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA1	G	G1224	UB	XRK 010	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 010	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 010	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 010	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 010	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 010	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 010	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 010	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 010	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 010	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 010	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 010	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 010	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 010	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 010	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 010	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 010	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 010	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 010	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 010	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 010	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 010	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 010	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 010	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 010	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 010	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 010	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 010	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 010	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 010	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 010	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 010	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 010	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 010	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 010	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 010	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 010	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 010	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 010	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 010	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 010	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 010	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 010	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 010	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 010	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 010	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 010	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA1	G	G1224	UB	XRK 010	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 010	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 010	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 010	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 010	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 010	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 010	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 010	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 010	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 010	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 010	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 010	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 010	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 010	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 010	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 010	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 010	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 010	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 010	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 010	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 010	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 010	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 010	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 010	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 010	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 010	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 010	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 010	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 010	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 010	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 010	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 010	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 010	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 010	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 010	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 013	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 013	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 013	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 013	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 013	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 013	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 013	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 013	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 013	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 027	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1226	ES	ZBK 027	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 027	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA1	G	G1226	ES	ZBK 027	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1227	ES	BQF 024	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-MHA2		G1228	UB	XRJ 009	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 009	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 009	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 009	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 009	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 009	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 009	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 009	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 009	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 009	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 009	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 009	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 009	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 009	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 009	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 009	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 009	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 009	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 009	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 009	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 009	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 009	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 009	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 009	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 009	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 009	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 009	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 009	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 009	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 009	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 009	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 009	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 009	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 009	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 009	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 009	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 009	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 009	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 009	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 009	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 009	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1330	UB	XNH 028	B9	AS	11-nov-1992	0.100	5.390		UGG	
				UB	XNI 028	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 028	JD21	PB	11-nov-1992	0.100	13.000		UGG	
				UB	XNL 028	JS12	AL	11-nov-1992	0.100	25200.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA2	G	G1330	UB	XNL 028	JS12	B	11-nov-1992	0.100	38.500		UGG	
				UB	XNL 028	JS12	BA	11-nov-1992	0.100	126.000		UGG	
				UB	XNL 028	JS12	BE	11-nov-1992	0.100	0.783		UGG	
				UB	XNL 028	JS12	CA	11-nov-1992	0.100	36100.000		UGG	
				UB	XNL 028	JS12	CD	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 028	JS12	CO	11-nov-1992	0.100	6.550		UGG	
				UB	XNL 028	JS12	CR	11-nov-1992	0.100	19.200		UGG	
				UB	XNL 028	JS12	CU	11-nov-1992	0.100	16.300		UGG	
				UB	XNL 028	JS12	FE	11-nov-1992	0.100	20600.000		UGG	
				UB	XNL 028	JS12	K	11-nov-1992	0.100	8910.000		UGG	
				UB	XNL 028	JS12	MG	11-nov-1992	0.100	15700.000		UGG	
				UB	XNL 028	JS12	MN	11-nov-1992	0.100	445.000		UGG	
				UB	XNL 028	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 028	JS12	NA	11-nov-1992	0.100	1500.000		UGG	
				UB	XNL 028	JS12	NI	11-nov-1992	0.100	11.800		UGG	
				UB	XNL 028	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 028	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 028	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 028	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 028	JS12	V	11-nov-1992	0.100	25.300		UGG	
				UB	XNL 028	JS12	ZN	11-nov-1992	0.100	58.700		UGG	
				UB	XRI 028	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 012	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 012	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 012	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 012	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 012	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 012	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 012	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 011	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 011	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 011	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 011	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 011	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 011	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 011	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 011	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 011	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 011	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 011	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 011	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 011	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 011	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 011	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 011	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 011	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 011	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA2	G	G1330	UB	XRK 011	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 011	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 011	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 011	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 011	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 011	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 011	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 011	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 011	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 011	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 011	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 011	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 011	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 011	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 011	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 011	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 011	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 011	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 011	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 011	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 011	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 011	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 011	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 011	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 011	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 011	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 011	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 011	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 011	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 011	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 011	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 011	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 011	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 011	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 011	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 011	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 011	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 011	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 011	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 011	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 011	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 011	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 011	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 011	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 011	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 011	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 011	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA2	G	G1330	UB	XRK 011	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 011	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 011	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 011	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 011	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 011	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 011	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 011	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 011	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 011	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 011	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 011	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 011	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 011	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 011	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 011	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 011	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 011	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 011	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 011	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 011	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 011	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 011	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 011	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 011	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 011	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 011	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 011	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 011	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 011	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 011	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 011	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 011	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 011	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 011	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 011	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 011	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 011	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 011	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 011	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 011	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 011	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 011	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 011	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 011	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 011	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 011	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MHA2	G	G1330	UB	XRK 011	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 011	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 011	LM25	UNK629	11-nov-1992	0.100	0.600		UGG	S
				UB	XRM 014	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 014	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 014	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 014	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 014	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 014	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 014	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 014	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 014	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 028	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1332	ES	ZBK 028	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 028	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 028	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1333	ES	BQF 025	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-MP-82		G1185	UB	XNJ 013	JD21	PB	10-nov-1992	0.100	7.460		UGG	
				UB	XND 010	LM23	111TCE	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 010	LM23	112TCE	10-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 010	LM23	11DCE	10-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 010	LM23	11DCLE	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 010	LM23	12DCE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 010	LM23	12DCLE	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 010	LM23	12DCLP	10-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 010	LM23	13DCLB	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 010	LM23	13DCP	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 010	LM23	13DMB	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 010	LM23	2CLEVE	10-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 010	LM23	ACET	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 010	LM23	ACRYLO	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 010	LM23	BRDCLM	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 010	LM23	C13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 010	LM23	C2AVE	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 010	LM23	C2H3CL	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 010	LM23	C2H5CL	10-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 010	LM23	C6H6	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 010	LM23	CCL3F	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 010	LM23	CCL4	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 010	LM23	CH2CL2	10-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 010	LM23	CH3BR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 010	LM23	CH3CL	10-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 010	LM23	CHBR3	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 010	LM23	CHCL3	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 010	LM23	CLC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 010	LM23	CS2	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 010	LM23	DBRCLM	10-nov-1992	0.100	0.250	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-82	G	G1185	UB	XND 010	LM23	DCLB	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 010	LM23	ETC6H5	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 010	LM23	MEC6H5	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 010	LM23	MEK	10-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 010	LM23	MIBK	10-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 010	LM23	MNBK	10-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 010	LM23	STYR	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 010	LM23	T13DCP	10-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 010	LM23	TCLEA	10-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 010	LM23	TCLEE	10-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 010	LM23	TRCLE	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 010	LM23	XYLEN	10-nov-1992	0.100	0.780	LT	UGG	
			G1187	UB	XNH 013	B9	AS	10-nov-1992	0.100	13.200		UGG	
				UB	XNI 013	JD20	SE	10-nov-1992	0.100	0.449	LT	UGG	
				UB	XNL 013	JS12	AL	10-nov-1992	0.100	13100.000		UGG	
				UB	XNL 013	JS12	B	10-nov-1992	0.100	31.400		UGG	
				UB	XNL 013	JS12	BA	10-nov-1992	0.100	250.000		UGG	
				UB	XNL 013	JS12	BE	10-nov-1992	0.100	0.427	LT	UGG	
				UB	XNL 013	JS12	CA	10-nov-1992	0.100	240000.000		UGG	
				UB	XNL 013	JS12	CD	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 013	JS12	CO	10-nov-1992	0.100	2.500	LT	UGG	
				UB	XNL 013	JS12	CR	10-nov-1992	0.100	12.200		UGG	
				UB	XNL 013	JS12	CU	10-nov-1992	0.100	18.500		UGG	
				UB	XNL 013	JS12	FE	10-nov-1992	0.100	9240.000		UGG	
				UB	XNL 013	JS12	K	10-nov-1992	0.100	4710.000		UGG	
				UB	XNL 013	JS12	MG	10-nov-1992	0.100	27700.000		UGG	
				UB	XNL 013	JS12	MN	10-nov-1992	0.100	233.000		UGG	
				UB	XNL 013	JS12	MO	10-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 013	JS12	NA	10-nov-1992	0.100	592.000		UGG	
				UB	XNL 013	JS12	NI	10-nov-1992	0.100	7.650		UGG	
				UB	XNL 013	JS12	SB	10-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 013	JS12	SN	10-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 013	JS12	TE	10-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 013	JS12	TL	10-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 013	JS12	V	10-nov-1992	0.100	13.000		UGG	
				UB	XNL 013	JS12	ZN	10-nov-1992	0.100	47.900		UGG	
				UB	XRI 013	KF15	CYN	10-nov-1992	0.100	0.250	LT	UGG	
				UB	XNF 011	LH17	PCB016	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 011	LH17	PCB221	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 011	LH17	PCB232	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 011	LH17	PCB242	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 011	LH17	PCB248	10-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 011	LH17	PCB254	10-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 011	LH17	PCB260	10-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 010	LM25	123TCB	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 010	LM25	124TCB	10-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 010	LM25	12DCLB	10-nov-1992	0.100	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-82	G	G1187	UB	XNE 010	LM25	12DPH	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 010	LM25	13DCLB	10-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 010	LM25	14DCLB	10-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 010	LM25	236TCP	10-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 010	LM25	245TCP	10-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 010	LM25	246TCP	10-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 010	LM25	24DCLP	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 010	LM25	24DMPN	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 010	LM25	24DNP	10-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 010	LM25	24DNT	10-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 010	LM25	26DNA	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 010	LM25	26DNT	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 010	LM25	2CLP	10-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 010	LM25	2CNAP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 010	LM25	2MNAP	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 010	LM25	2MP	10-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 010	LM25	2NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 010	LM25	2NP	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 010	LM25	33DCBD	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 010	LM25	35DNA	10-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 010	LM25	3NANIL	10-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 010	LM25	3NT	10-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 010	LM25	46DN2C	10-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 010	LM25	4BRPPE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 010	LM25	4CANIL	10-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 010	LM25	4CL3C	10-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 010	LM25	4CLPPE	10-nov-1992	0.100	0.170	LT	UGG	
				UB	XNE 010	LM25	4MP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 010	LM25	4NANIL	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 010	LM25	4NP	10-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 010	LM25	ABHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 010	LM25	AENSLF	10-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 010	LM25	ALDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 010	LM25	ANAPNE	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 010	LM25	ANAPYL	10-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 010	LM25	ANTRC	10-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 010	LM25	ATZ	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 010	LM25	B2CEXM	10-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 010	LM25	B2CIPE	10-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 010	LM25	B2CLEE	10-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 010	LM25	B2EHP	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 010	LM25	BAANTR	10-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 010	LM25	BAPYR	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 010	LM25	BBFANT	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 010	LM25	BBHC	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 010	LM25	BBZP	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 010	LM25	BENSLF	10-nov-1992	0.100	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-82	G	G1187	UB	XNE 010	LM25	BENZOA	10-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 010	LM25	BGHIPY	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 010	LM25	BKFANT	10-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 010	LM25	BZALC	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 010	LM25	CHRY	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 010	LM25	CL6BZ	10-nov-1992	0.100	0.080	LT	UGG	
				UB	XNE 010	LM25	CL6CP	10-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 010	LM25	CL6ET	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 010	LM25	CLDAN	10-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 010	LM25	CPMS	10-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 010	LM25	CPMSO	10-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 010	LM25	CPMSO2	10-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 010	LM25	DBAHA	10-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 010	LM25	DBCP	10-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 010	LM25	DBHC	10-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 010	LM25	DBZFUR	10-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 010	LM25	DCPD	10-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 010	LM25	DDVP	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 010	LM25	DEP	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 010	LM25	DITH	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 010	LM25	DLDRN	10-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 010	LM25	DMP	10-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 010	LM25	DNBP	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 010	LM25	DNOP	10-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 010	LM25	ENDRN	10-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 010	LM25	ENDRNA	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 010	LM25	ENDRNK	10-nov-1992	0.100	0.280	ND	UGG	R
				UB	XNE 010	LM25	ESFSO4	10-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 010	LM25	FANT	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 010	LM25	FLRENE	10-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 010	LM25	HCBD	10-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 010	LM25	HPCL	10-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 010	LM25	HPCLE	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 010	LM25	ICDPYR	10-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 010	LM25	ISODR	10-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 010	LM25	ISOPHR	10-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 010	LM25	LIN	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 010	LM25	MEXCLR	10-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 010	LM25	MIREX	10-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 010	LM25	MLTHN	10-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 010	LM25	NAP	10-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 010	LM25	NB	10-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 010	LM25	NNDMEA	10-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 010	LM25	NNDNPA	10-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 010	LM25	NNDPA	10-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 010	LM25	OXAT	10-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 010	LM25	PCB016	10-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-82	G	G1187	UB	XNE 010	LM25	PCB221	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 010	LM25	PCB232	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 010	LM25	PCB242	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 010	LM25	PCB248	10-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 010	LM25	PCB254	10-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 010	LM25	PCB260	10-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 010	LM25	PCB262	10-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 010	LM25	PCP	10-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 010	LM25	PHANTR	10-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 010	LM25	PHENOL	10-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 010	LM25	PPDDD	10-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 010	LM25	PPDDE	10-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 010	LM25	PPDDT	10-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 010	LM25	PRTHN	10-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 010	LM25	PYR	10-nov-1992	0.100	0.180		UGG	
				UB	XNE 010	LM25	SUPONA	10-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 010	LM25	TXPHEN	10-nov-1992	0.100	12.000	LT	UGG	
				UB	XNE 010	LM25	UNK629	10-nov-1992	0.100	0.700		UGG	S
				UB	XNG 013	LW23	135TNB	10-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 013	LW23	13DNB	10-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 013	LW23	246TNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 013	LW23	24DNT	10-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 013	LW23	26DNT	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 013	LW23	HMX	10-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 013	LW23	NB	10-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 013	LW23	RDX	10-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 013	LW23	TETRYL	10-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 013	Y9	HG	10-nov-1992	0.100	0.139		UGG	
			G1189	ES	ZBK 020	AAA9	FC2A	10-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 020	AAA9	IMPA	10-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 020	AAA9	MPA	10-nov-1992	0.100	2.000	LT	UGG	
			G1190	ES	BQF 017	LW18	TDGCL	10-nov-1992	0.100	3.940	LT	UGG	
	01-MP-89		G1060	UB	XKB 006	LM23	111TCE	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 006	LM23	112TCE	08-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 006	LM23	11DCE	08-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 006	LM23	11DCLE	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 006	LM23	12DCE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 006	LM23	12DCLE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 006	LM23	12DCLP	08-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 006	LM23	13DCLB	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 006	LM23	13DCP	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 006	LM23	13DMB	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 006	LM23	2CLEVE	08-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 006	LM23	ACET	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 006	LM23	ACRYLO	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 006	LM23	BRDCLM	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 006	LM23	C13DCP	08-nov-1992	0.100	0.600	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89	G	G1060	UB	XKB 006	LM23	C2AVE	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 006	LM23	C2H3CL	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 006	LM23	C2H5CL	08-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 006	LM23	C6H6	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 006	LM23	CCL3F	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 006	LM23	CCL4	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 006	LM23	CH2CL2	08-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 006	LM23	CH3BR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 006	LM23	CH3CL	08-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 006	LM23	CHBR3	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 006	LM23	CHCL3	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 006	LM23	CLC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 006	LM23	CS2	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 006	LM23	DBRCLM	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 006	LM23	DCLB	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 006	LM23	ETC6H5	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 006	LM23	MEC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 006	LM23	MEK	08-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 006	LM23	MIBK	08-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 006	LM23	MNBK	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 006	LM23	STYR	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 006	LM23	T13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 006	LM23	TCLEA	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 006	LM23	TCLEE	08-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 006	LM23	TRCLE	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 006	LM23	XYLEN	08-nov-1992	0.100	0.780	LT	UGG	
			G1062	UB	XKF 011	B9	AS	08-nov-1992	0.100	7.580		UGG	
				UB	XKG 011	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 011	JD21	PB	08-nov-1992	0.100	26.000		UGG	
				UB	XKJ 011	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 011	JS12	AL	08-nov-1992	0.100	18300.000		UGG	
				UB	XKJ 011	JS12	B	08-nov-1992	0.100	31.100		UGG	
				UB	XKJ 011	JS12	BA	08-nov-1992	0.100	278.000		UGG	
				UB	XKJ 011	JS12	BE	08-nov-1992	0.100	0.608		UGG	
				UB	XKJ 011	JS12	CA	08-nov-1992	0.100	150000.000		UGG	
				UB	XKJ 011	JS12	CD	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKJ 011	JS12	CO	08-nov-1992	0.100	6.140		UGG	
				UB	XKJ 011	JS12	CR	08-nov-1992	0.100	17.600		UGG	
				UB	XKJ 011	JS12	CU	08-nov-1992	0.100	23.300		UGG	
				UB	XKJ 011	JS12	FE	08-nov-1992	0.100	15600.000		UGG	
				UB	XKJ 011	JS12	K	08-nov-1992	0.100	7400.000		UGG	
				UB	XKJ 011	JS12	MG	08-nov-1992	0.100	18600.000		UGG	
				UB	XKJ 011	JS12	MN	08-nov-1992	0.100	607.000		UGG	
				UB	XKJ 011	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 011	JS12	NA	08-nov-1992	0.100	722.000		UGG	
				UB	XKJ 011	JS12	NI	08-nov-1992	0.100	8.320		UGG	
				UB	XKJ 011	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89	G	G1062	UB	XKJ 011	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 011	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 011	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 011	JS12	V	08-nov-1992	0.100	33.900		UGG	7
				UB	XKJ 011	JS12	ZN	08-nov-1992	0.100	95.900		UGG	
				UB	XKK 011	KF15	CYN	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 009	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 009	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 009	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 009	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 009	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 009	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 009	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 008	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 008	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 008	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 008	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 008	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 008	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 008	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 008	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 008	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 008	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 008	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 008	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 008	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 008	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 008	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 008	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 008	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 008	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 008	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 008	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 008	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 008	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 008	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 008	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 008	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 008	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 008	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 008	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 008	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 008	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 008	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 008	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 008	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 008	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89	G	G1062	UB	XKC 008	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 008	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 008	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 008	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 008	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 008	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 008	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 008	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 008	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 008	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 008	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 008	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 008	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 008	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 008	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 008	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 008	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 008	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 008	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 008	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 008	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 008	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 008	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 008	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 008	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 008	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 008	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 008	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 008	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 008	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 008	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 008	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 008	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 008	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 008	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 008	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 008	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 008	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 008	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 008	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 008	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 008	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 008	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 008	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 008	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 008	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 008	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89	G	G1062	UB	XKC 008	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 008	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 008	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 008	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 008	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 008	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 008	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 008	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 008	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 008	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 008	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 008	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 008	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 008	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 008	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 008	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 008	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 008	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 008	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 008	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 008	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 008	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 008	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 008	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 008	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 008	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 008	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 008	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 008	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 008	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 008	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 008	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 008	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 008	LM25	UNK528	08-nov-1992	0.100	0.800		UGG	S
				UB	XKC 008	LM25	UNK626	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 008	LM25	UNK629	08-nov-1992	0.100	2.000		UGG	S
				UB	XKC 008	LM25	UNK630	08-nov-1992	0.100	0.400		UGG	S
				UB	XKC 008	LM25	UNK632	08-nov-1992	0.100	0.500		UGG	S
				UB	XKE 011	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 011	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 011	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 011	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 011	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 011	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 011	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 011	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 011	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89	G	G1062	UB	XKI 011	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
			G1064	ES	ZBJ 012	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 012	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 012	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1065	ES	BQD 009	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
	01-MP-89A		G1066	UB	XKB 007	LM23	111TCE	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 007	LM23	112TCE	08-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 007	LM23	11DCE	08-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 007	LM23	11DCLE	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 007	LM23	12DCE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 007	LM23	12DCLE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 007	LM23	12DCLP	08-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 007	LM23	13DCLB	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 007	LM23	13DCP	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 007	LM23	13DMB	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 007	LM23	2CLEVE	08-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 007	LM23	ACET	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 007	LM23	ACRYLO	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 007	LM23	BRDCLM	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 007	LM23	C13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 007	LM23	C2AVE	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 007	LM23	C2H3CL	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 007	LM23	C2H5CL	08-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 007	LM23	C6H6	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 007	LM23	CCL3F	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 007	LM23	CCL4	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 007	LM23	CH2CL2	08-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 007	LM23	CH3BR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 007	LM23	CH3CL	08-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 007	LM23	CHBR3	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 007	LM23	CHCL3	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 007	LM23	CLC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 007	LM23	CS2	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 007	LM23	DBRCLM	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 007	LM23	DCLB	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 007	LM23	ETC6H5	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 007	LM23	MEC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 007	LM23	MEK	08-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 007	LM23	MIBK	08-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 007	LM23	MNBK	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 007	LM23	STYR	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 007	LM23	T13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 007	LM23	TCLEA	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 007	LM23	TCLEE	08-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 007	LM23	TRCLE	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 007	LM23	XYLEN	08-nov-1992	0.100	0.780	LT	UGG	
			G1068	UB	XKF 012	B9	AS	08-nov-1992	0.100	7.520		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89A	G	G1068	UB	XKG 012	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 012	JD21	PB	08-nov-1992	0.100	34.000		UGG	
				UB	XKJ 012	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 012	JS12	AL	08-nov-1992	0.100	18300.000		UGG	
				UB	XKJ 012	JS12	B	08-nov-1992	0.100	32.300		UGG	
				UB	XKJ 012	JS12	BA	08-nov-1992	0.100	232.000		UGG	
				UB	XKJ 012	JS12	BE	08-nov-1992	0.100	0.594		UGG	
				UB	XKJ 012	JS12	CA	08-nov-1992	0.100	100000.000		UGG	
				UB	XKJ 012	JS12	CD	08-nov-1992	0.100	1.570		UGG	
				UB	XKJ 012	JS12	CO	08-nov-1992	0.100	5.060		UGG	
				UB	XKJ 012	JS12	CR	08-nov-1992	0.100	17.900		UGG	
				UB	XKJ 012	JS12	CU	08-nov-1992	0.100	26.300		UGG	
				UB	XKJ 012	JS12	FE	08-nov-1992	0.100	15800.000		UGG	
				UB	XKJ 012	JS12	K	08-nov-1992	0.100	8060.000		UGG	
				UB	XKJ 012	JS12	MG	08-nov-1992	0.100	15300.000		UGG	
				UB	XKJ 012	JS12	MN	08-nov-1992	0.100	600.000		UGG	
				UB	XKJ 012	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 012	JS12	NA	08-nov-1992	0.100	533.000		UGG	
				UB	XKJ 012	JS12	NI	08-nov-1992	0.100	8.240		UGG	
				UB	XKJ 012	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 012	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 012	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 012	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 012	JS12	V	08-nov-1992	0.100	23.100		UGG	7
				UB	XKJ 012	JS12	ZN	08-nov-1992	0.100	95.900		UGG	
				UB	XKK 012	KF15	CYN	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 010	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 010	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 010	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 010	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 010	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 010	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 010	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 009	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 009	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 009	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 009	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 009	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 009	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 009	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 009	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 009	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 009	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 009	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 009	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 009	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 009	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89A	G	G1068	UB	XKC 009	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 009	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 009	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 009	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 009	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 009	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 009	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 009	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 009	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 009	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 009	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 009	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 009	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 009	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 009	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 009	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 009	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 009	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 009	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 009	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 009	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 009	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 009	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 009	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 009	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 009	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 009	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 009	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 009	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 009	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 009	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 009	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 009	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 009	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 009	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 009	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 009	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 009	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 009	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 009	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 009	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 009	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 009	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 009	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 009	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 009	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 009	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89A	G	G1068	UB	XKC 009	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 009	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 009	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 009	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 009	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 009	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 009	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 009	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 009	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 009	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 009	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 009	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 009	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 009	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 009	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 009	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 009	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 009	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 009	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 009	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 009	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 009	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 009	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 009	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 009	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 009	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 009	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 009	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 009	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 009	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 009	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 009	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 009	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 009	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 009	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 009	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 009	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 009	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 009	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 009	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 009	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 009	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 009	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 009	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 009	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 009	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 009	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89A	G	G1068	UB	XKC 009	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 009	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 009	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 009	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 009	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 009	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 009	LM25	UNK549	08-nov-1992	0.100	0.600		UGG	S
				UB	XKC 009	LM25	UNK606	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 009	LM25	UNK626	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 009	LM25	UNK629	08-nov-1992	0.100	3.000		UGG	S
				UB	XKC 009	LM25	UNK630	08-nov-1992	0.100	0.400		UGG	S
				UB	XKE 012	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 012	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 012	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 012	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 012	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 012	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 012	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 012	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 012	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 012	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
			G1070	ES	ZBJ 015	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 015	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 015	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1071	ES	BQD 012	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
	01-MP-89B		G1072	UB	XKB 008	LM23	111TCE	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 008	LM23	112TCE	08-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 008	LM23	11DCE	08-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 008	LM23	11DCLE	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 008	LM23	12DCE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 008	LM23	12DCLE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 008	LM23	12DCLP	08-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 008	LM23	13DCLB	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 008	LM23	13DCP	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 008	LM23	13DMB	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 008	LM23	2CLEVE	08-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 008	LM23	ACET	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 008	LM23	ACRYLO	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 008	LM23	BRDCLM	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 008	LM23	C13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 008	LM23	C2AVE	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 008	LM23	C2H3CL	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 008	LM23	C2H5CL	08-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 008	LM23	C6H6	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 008	LM23	CCL3F	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 008	LM23	CCL4	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 008	LM23	CH2CL2	08-nov-1992	0.100	4.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89B	G	G1072	UB	XKB 008	LM23	CH3BR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 008	LM23	CH3CL	08-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 008	LM23	CHBR3	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 008	LM23	CHCL3	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 008	LM23	CLC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 008	LM23	CS2	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 008	LM23	DBRCLM	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 008	LM23	DCLB	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 008	LM23	ETC6H5	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 008	LM23	MEC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 008	LM23	MEK	08-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 008	LM23	MIBK	08-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 008	LM23	MNBK	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 008	LM23	STYR	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 008	LM23	T13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 008	LM23	TCLEA	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 008	LM23	TCLEE	08-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 008	LM23	TRCLE	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 008	LM23	XYLEN	08-nov-1992	0.100	0.780	LT	UGG	
			G1074	UB	XKF 013	B9	AS	08-nov-1992	0.100	6.710		UGG	
				UB	XKG 013	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 013	JD21	PB	08-nov-1992	0.100	45.000		UGG	
				UB	XKJ 013	JS12	AG	08-nov-1992	0.100	1.730		UGG	
				UB	XKJ 013	JS12	AL	08-nov-1992	0.100	16300.000		UGG	
				UB	XKJ 013	JS12	B	08-nov-1992	0.100	35.700		UGG	
				UB	XKJ 013	JS12	BA	08-nov-1992	0.100	310.000		UGG	
				UB	XKJ 013	JS12	BE	08-nov-1992	0.100	0.548		UGG	
				UB	XKJ 013	JS12	CA	08-nov-1992	0.100	170000.000		UGG	
				UB	XKJ 013	JS12	CD	08-nov-1992	0.100	3.400		UGG	
				UB	XKJ 013	JS12	CO	08-nov-1992	0.100	4.530		UGG	
				UB	XKJ 013	JS12	CR	08-nov-1992	0.100	18.800		UGG	
				UB	XKJ 013	JS12	CU	08-nov-1992	0.100	31.600		UGG	
				UB	XKJ 013	JS12	FE	08-nov-1992	0.100	22800.000		UGG	
				UB	XKJ 013	JS12	K	08-nov-1992	0.100	6980.000		UGG	
				UB	XKJ 013	JS12	MG	08-nov-1992	0.100	15800.000		UGG	
				UB	XKJ 013	JS12	MN	08-nov-1992	0.100	508.000		UGG	
				UB	XKJ 013	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 013	JS12	NA	08-nov-1992	0.100	479.000		UGG	
				UB	XKJ 013	JS12	NI	08-nov-1992	0.100	6.820		UGG	
				UB	XKJ 013	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 013	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 013	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 013	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 013	JS12	V	08-nov-1992	0.100	20.100		UGG	7
				UB	XKJ 013	JS12	ZN	08-nov-1992	0.100	174.000		UGG	
				UB	XKK 013	KF15	CYN	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 011	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89B	G	G1074	UB	XKD 011	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 011	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 011	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 011	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 011	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 011	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 010	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 010	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 010	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 010	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 010	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 010	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 010	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 010	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 010	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 010	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 010	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 010	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 010	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 010	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 010	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 010	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 010	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 010	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 010	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 010	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 010	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 010	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 010	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 010	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 010	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 010	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 010	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 010	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 010	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 010	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 010	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 010	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 010	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 010	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 010	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 010	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 010	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 010	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 010	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 010	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 010	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89B	G	G1074	UB	XKC 010	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 010	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 010	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 010	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 010	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 010	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 010	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 010	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 010	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 010	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 010	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 010	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 010	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 010	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 010	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 010	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 010	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 010	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 010	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 010	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 010	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 010	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 010	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 010	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 010	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 010	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 010	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 010	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 010	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 010	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 010	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 010	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 010	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 010	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 010	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 010	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 010	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 010	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 010	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 010	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 010	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 010	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 010	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 010	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 010	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 010	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 010	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89B	G	G1074	UB	XKC 010	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 010	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 010	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 010	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 010	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 010	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 010	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 010	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 010	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 010	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 010	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 010	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 010	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 010	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 010	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 010	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 010	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 010	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 010	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 010	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 010	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 010	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 010	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 010	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 010	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 010	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 010	LM25	UNK594	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 010	LM25	UNK606	08-nov-1992	0.100	0.600		UGG	S
				UB	XKC 010	LM25	UNK626	08-nov-1992	0.100	0.400		UGG	S
				UB	XKC 010	LM25	UNK629	08-nov-1992	0.100	2.000		UGG	S
				UB	XKC 010	LM25	UNK630	08-nov-1992	0.100	0.400		UGG	S
				UB	XKC 010	LM25	UNK632	08-nov-1992	0.100	0.400		UGG	S
				UB	XKC 010	LM25	UNK648	08-nov-1992	0.100	0.900		UGG	S
				UB	XKC 010	LM25	UNK648	08-nov-1992	0.100	1.000		UGG	D
				UB	XKE 013	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 013	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 013	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 013	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 013	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 013	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 013	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 013	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 013	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 013	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
			G1076	ES	ZBJ 011	AAA9	FC2A	08-nov-1992	0.100	2.470		UGG	I
				ES	ZBJ 011	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 011	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89B	G	G1077	ES	BQD 008	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
	01-MP-89C		G1078	UB	XKB 005	LM23	111TCE	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 005	LM23	112TCE	08-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 005	LM23	11DCE	08-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 005	LM23	11DCLE	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 005	LM23	12DCE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 005	LM23	12DCLE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 005	LM23	12DCLP	08-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 005	LM23	13DCLB	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 005	LM23	13DCP	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 005	LM23	13DMB	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 005	LM23	2CLEVE	08-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 005	LM23	ACET	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 005	LM23	ACRYLO	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 005	LM23	BRDCLM	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 005	LM23	C13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 005	LM23	C2AVE	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 005	LM23	C2H3CL	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 005	LM23	C2H5CL	08-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 005	LM23	C6H6	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 005	LM23	CCL3F	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 005	LM23	CCL4	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 005	LM23	CH2CL2	08-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 005	LM23	CH3BR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 005	LM23	CH3CL	08-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 005	LM23	CHBR3	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 005	LM23	CHCL3	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 005	LM23	CLC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 005	LM23	CS2	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 005	LM23	DBRCLM	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 005	LM23	DCLB	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 005	LM23	ETC6H5	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 005	LM23	MEC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 005	LM23	MEK	08-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 005	LM23	MIBK	08-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 005	LM23	MNBK	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 005	LM23	STYR	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 005	LM23	T13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 005	LM23	TCLEA	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 005	LM23	TCLEE	08-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 005	LM23	TRCLE	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 005	LM23	XYLEN	08-nov-1992	0.100	0.780	LT	UGG	
			G1080	UB	XKF 008	B9	AS	08-nov-1992	0.100	12.300		UGG	
				UB	XKG 008	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 008	JD21	PB	08-nov-1992	0.100	17.000		UGG	
				UB	XKJ 008	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 008	JS12	AL	08-nov-1992	0.100	15900.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89C	G	G1080	UB	XKJ 008	JS12	B	08-nov-1992	0.100	38.800		UGG	
				UB	XKJ 008	JS12	BA	08-nov-1992	0.100	787.000		UGG	
				UB	XKJ 008	JS12	BE	08-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 008	JS12	CA	08-nov-1992	0.100	240000.000		UGG	
				UB	XKJ 008	JS12	CD	08-nov-1992	0.100	3.010		UGG	
				UB	XKJ 008	JS12	CO	08-nov-1992	0.100	3.880		UGG	
				UB	XKJ 008	JS12	CR	08-nov-1992	0.100	17.000		UGG	
				UB	XKJ 008	JS12	CU	08-nov-1992	0.100	16.800		UGG	
				UB	XKJ 008	JS12	FE	08-nov-1992	0.100	13000.000		UGG	
				UB	XKJ 008	JS12	K	08-nov-1992	0.100	5380.000		UGG	
				UB	XKJ 008	JS12	MG	08-nov-1992	0.100	19100.000		UGG	
				UB	XKJ 008	JS12	MN	08-nov-1992	0.100	298.000		UGG	
				UB	XKJ 008	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 008	JS12	NA	08-nov-1992	0.100	588.000		UGG	
				UB	XKJ 008	JS12	NI	08-nov-1992	0.100	5.750		UGG	
				UB	XKJ 008	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 008	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 008	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 008	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 008	JS12	V	08-nov-1992	0.100	22.800		UGG	7
				UB	XKJ 008	JS12	ZN	08-nov-1992	0.100	47.800		UGG	
				UB	XKK 008	KF15	CYN	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 006	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 006	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 006	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 006	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 006	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 006	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 006	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 005	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 005	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 005	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 005	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 005	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 005	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 005	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 005	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 005	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 005	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 005	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 005	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 005	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 005	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 005	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 005	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 005	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 005	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89C	G	G1080	UB	XKC 005	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 005	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 005	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 005	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 005	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 005	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 005	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 005	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 005	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 005	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 005	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 005	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 005	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 005	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 005	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 005	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 005	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 005	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 005	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 005	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 005	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 005	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 005	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 005	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 005	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 005	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 005	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 005	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 005	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 005	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 005	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 005	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 005	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 005	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 005	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 005	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 005	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 005	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 005	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 005	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 005	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 005	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 005	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 005	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 005	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 005	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 005	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89C	G	G1080	UB	XKC 005	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 005	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 005	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 005	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 005	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 005	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 005	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 005	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 005	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 005	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 005	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 005	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 005	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 005	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 005	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 005	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 005	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 005	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 005	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 005	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 005	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 005	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 005	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 005	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 005	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 005	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 005	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 005	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 005	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 005	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 005	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 005	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 005	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 005	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 005	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 005	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 005	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 005	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 005	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 005	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 005	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 005	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 005	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 005	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 005	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 005	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 005	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MP-89C	G	G1080	UB	XKC 005	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 005	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKE 008	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 008	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 008	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 008	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 008	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 008	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 008	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 008	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 008	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 008	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
			G1082	ES	ZBJ 013	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 013	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 013	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1083	ES	BQD 010	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
	01-MSD-58		G1101	UB	XKB 009	LM23	111TCE	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 009	LM23	112TCE	08-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 009	LM23	11DCE	08-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 009	LM23	11DCLE	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 009	LM23	12DCE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 009	LM23	12DCLE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 009	LM23	12DCLP	08-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 009	LM23	13DCLB	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 009	LM23	13DCP	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 009	LM23	13DMB	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 009	LM23	2CLEVE	08-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 009	LM23	ACET	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 009	LM23	ACRYLO	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 009	LM23	BRDCLM	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 009	LM23	C13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 009	LM23	C2AVE	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 009	LM23	C2H3CL	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 009	LM23	C2H5CL	08-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 009	LM23	C6H6	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 009	LM23	CCL3F	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 009	LM23	CCL4	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 009	LM23	CH2CL2	08-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 009	LM23	CH3BR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 009	LM23	CH3CL	08-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 009	LM23	CHBR3	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 009	LM23	CHCL3	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 009	LM23	CLC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 009	LM23	CS2	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 009	LM23	DBRCLM	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 009	LM23	DCLB	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 009	LM23	ETC6H5	08-nov-1992	0.100	0.190	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-58	G	G1101	UB	XKB 009	LM23	MEC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 009	LM23	MEK	08-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 009	LM23	MIBK	08-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 009	LM23	MNBK	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 009	LM23	STYR	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 009	LM23	T13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 009	LM23	TCLEA	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 009	LM23	TCLEE	08-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 009	LM23	TRCLE	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 009	LM23	XYLEN	08-nov-1992	0.100	0.780	LT	UGG	
			G1103	UB	XKF 015	B9	AS	08-nov-1992	0.100	11.700		UGG	
				UB	XKG 015	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 015	JD21	PB	08-nov-1992	0.100	990.000		UGG	
				UB	XKJ 015	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 015	JS12	AL	08-nov-1992	0.100	17300.000		UGG	
				UB	XKJ 015	JS12	B	08-nov-1992	0.100	48.500		UGG	
				UB	XKJ 015	JS12	BA	08-nov-1992	0.100	475.000		UGG	
				UB	XKJ 015	JS12	BE	08-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 015	JS12	CA	08-nov-1992	0.100	92000.000		UGG	
				UB	XKJ 015	JS12	CD	08-nov-1992	0.100	2.790		UGG	
				UB	XKJ 015	JS12	CO	08-nov-1992	0.100	9.930		UGG	
				UB	XKJ 015	JS12	CR	08-nov-1992	0.100	82.900		UGG	
				UB	XKJ 015	JS12	CU	08-nov-1992	0.100	192.000		UGG	
				UB	XKJ 015	JS12	FE	08-nov-1992	0.100	99000.000		UGG	
				UB	XKJ 015	JS12	K	08-nov-1992	0.100	5970.000		UGG	
				UB	XKJ 015	JS12	MG	08-nov-1992	0.100	16900.000		UGG	
				UB	XKJ 015	JS12	MN	08-nov-1992	0.100	628.000		UGG	
				UB	XKJ 015	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 015	JS12	NA	08-nov-1992	0.100	1390.000		UGG	
				UB	XKJ 015	JS12	NI	08-nov-1992	0.100	39.400		UGG	
				UB	XKJ 015	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 015	JS12	SN	08-nov-1992	0.100	175.000		UGG	
				UB	XKJ 015	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 015	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 015	JS12	V	08-nov-1992	0.100	25.700		UGG	7
				UB	XKJ 015	JS12	ZN	08-nov-1992	0.100	553.000		UGG	
				UB	XKK 015	KF15	CYN	08-nov-1992	0.100	5.980		UGG	
				UB	XKD 013	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 013	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 013	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 013	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 013	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 013	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 013	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 012	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 012	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 012	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-58	G	G1103	UB	XKC 012	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 012	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 012	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 012	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 012	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 012	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 012	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 012	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 012	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 012	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 012	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 012	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 012	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 012	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 012	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 012	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 012	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 012	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 012	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 012	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 012	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 012	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 012	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 012	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 012	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 012	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 012	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 012	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 012	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 012	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 012	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 012	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 012	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 012	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 012	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 012	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 012	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 012	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 012	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 012	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 012	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 012	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 012	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 012	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 012	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 012	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 012	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-58	G	GI103	UB	XKC 012	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 012	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 012	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 012	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 012	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 012	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 012	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 012	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 012	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 012	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 012	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 012	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 012	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 012	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 012	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 012	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 012	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 012	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 012	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 012	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 012	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 012	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 012	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 012	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 012	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 012	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 012	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 012	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 012	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 012	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 012	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 012	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 012	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 012	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 012	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 012	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 012	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 012	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 012	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 012	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 012	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 012	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 012	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 012	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 012	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 012	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 012	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-58	G	G1103	UB	XKC 012	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 012	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 012	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 012	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 012	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 012	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 012	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 012	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 012	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 012	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 012	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 012	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 012	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 012	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 012	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 012	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 012	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 012	LM25	UNK549	08-nov-1992	0.100	0.500		UGG	S
				UB	XKC 012	LM25	UNK606	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 012	LM25	UNK626	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 012	LM25	UNK629	08-nov-1992	0.100	2.000		UGG	S
				UB	XKC 012	LM25	UNK630	08-nov-1992	0.100	0.300		UGG	S
				UB	XKC 012	LM25	UNK632	08-nov-1992	0.100	0.300		UGG	S
				UB	XKE 015	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 015	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 015	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 015	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 015	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 015	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 015	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 015	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 015	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 015	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
			G1105	ES	ZBJ 032	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 032	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 032	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1106	ES	BQE 017	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
	01-MSD-59		G1107	UB	XKB 010	LM23	111TCE	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 010	LM23	112TCE	08-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 010	LM23	11DCE	08-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 010	LM23	11DCLE	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 010	LM23	12DCE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 010	LM23	12DCLE	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 010	LM23	12DCLP	08-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 010	LM23	13DCLB	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 010	LM23	13DCP	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 010	LM23	13DMB	08-nov-1992	0.100	0.230	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-59	G	G1107	UB	XKB 010	LM23	2CLEVE	08-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 010	LM23	ACET	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 010	LM23	ACRYLO	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 010	LM23	BRDCLM	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 010	LM23	C13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 010	LM23	C2AVE	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 010	LM23	C2H3CL	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 010	LM23	C2H5CL	08-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 010	LM23	C6H6	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 010	LM23	CCL3F	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 010	LM23	CCL4	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 010	LM23	CH2CL2	08-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 010	LM23	CH3BR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 010	LM23	CH3CL	08-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 010	LM23	CHBR3	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 010	LM23	CHCL3	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 010	LM23	CLC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 010	LM23	CS2	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 010	LM23	DBRCLM	08-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 010	LM23	DCLB	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 010	LM23	ETC6H5	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 010	LM23	MEC6H5	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 010	LM23	MEK	08-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 010	LM23	MIBK	08-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 010	LM23	MNBK	08-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 010	LM23	STYR	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 010	LM23	T13DCP	08-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 010	LM23	TCLEA	08-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 010	LM23	TCLEE	08-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 010	LM23	TRCLE	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 010	LM23	XYLEN	08-nov-1992	0.100	0.780	LT	UGG	
			G1110	UB	XKF 016	B9	AS	08-nov-1992	0.100	10.400		UGG	
				UB	XKG 016	JD20	SE	08-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 016	JD21	PB	08-nov-1992	0.100	49.000		UGG	
				UB	XKJ 016	JS12	AG	08-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 016	JS12	AL	08-nov-1992	0.100	22600.000		UGG	
				UB	XKJ 016	JS12	B	08-nov-1992	0.100	48.500		UGG	
				UB	XKJ 016	JS12	BA	08-nov-1992	0.100	801.000		UGG	
				UB	XKJ 016	JS12	BE	08-nov-1992	0.100	0.779		UGG	
				UB	XKJ 016	JS12	CA	08-nov-1992	0.100	100000.000		UGG	
				UB	XKJ 016	JS12	CD	08-nov-1992	0.100	1.900		UGG	
				UB	XKJ 016	JS12	CO	08-nov-1992	0.100	6.200		UGG	
				UB	XKJ 016	JS12	CR	08-nov-1992	0.100	43.500		UGG	
				UB	XKJ 016	JS12	CU	08-nov-1992	0.100	85.000		UGG	
				UB	XKJ 016	JS12	FE	08-nov-1992	0.100	18700.000		UGG	
				UB	XKJ 016	JS12	K	08-nov-1992	0.100	8150.000		UGG	
				UB	XKJ 016	JS12	MG	08-nov-1992	0.100	28000.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-59	G	G1110	UB	XKJ 016	JS12	MN	08-nov-1992	0.100	521.000		UGG	
				UB	XKJ 016	JS12	MO	08-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 016	JS12	NA	08-nov-1992	0.100	788.000		UGG	
				UB	XKJ 016	JS12	NI	08-nov-1992	0.100	14.200		UGG	
				UB	XKJ 016	JS12	SB	08-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 016	JS12	SN	08-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 016	JS12	TE	08-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 016	JS12	TL	08-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 016	JS12	V	08-nov-1992	0.100	26.500		UGG	7
				UB	XKJ 016	JS12	ZN	08-nov-1992	0.100	645.000		UGG	
				UB	XKK 016	KF15	CYN	08-nov-1992	0.100	5.930		UGG	
				UB	XKD 014	LH17	PCB016	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 014	LH17	PCB221	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 014	LH17	PCB232	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 014	LH17	PCB242	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 014	LH17	PCB248	08-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 014	LH17	PCB254	08-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 014	LH17	PCB260	08-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 013	LM25	123TCB	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 013	LM25	124TCB	08-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 013	LM25	12DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 013	LM25	12DPH	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 013	LM25	13DCLB	08-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 013	LM25	14DCLB	08-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 013	LM25	236TCP	08-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 013	LM25	245TCP	08-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 013	LM25	246TCP	08-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 013	LM25	24DCLP	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 013	LM25	24DMPN	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 013	LM25	24DNP	08-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 013	LM25	24DNT	08-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 013	LM25	26DNA	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 013	LM25	26DNT	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 013	LM25	2CLP	08-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 013	LM25	2CNAP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 013	LM25	2MNAP	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 013	LM25	2MP	08-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 013	LM25	2NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 013	LM25	2NP	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 013	LM25	33DCBD	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 013	LM25	35DNA	08-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 013	LM25	3NANIL	08-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 013	LM25	3NT	08-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 013	LM25	46DN2C	08-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 013	LM25	4BRPPE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 013	LM25	4CANIL	08-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 013	LM25	4CL3C	08-nov-1992	0.100	0.930	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-59	G	G1110	UB	XKC 013	LM25	4CLPPE	08-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 013	LM25	4MP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 013	LM25	4NANIL	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 013	LM25	4NP	08-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 013	LM25	ABHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 013	LM25	AENSLF	08-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 013	LM25	ALDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 013	LM25	ANAPNE	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 013	LM25	ANAPYL	08-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 013	LM25	ANTRC	08-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 013	LM25	ATZ	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 013	LM25	B2CEXM	08-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 013	LM25	B2CIPE	08-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 013	LM25	B2CLEE	08-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 013	LM25	B2EHP	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 013	LM25	BAANTR	08-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 013	LM25	BAPYR	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 013	LM25	BBFANT	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 013	LM25	BBHC	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 013	LM25	BBZP	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 013	LM25	BENSLF	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 013	LM25	BENZOA	08-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 013	LM25	BGHIPY	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 013	LM25	BKFANT	08-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 013	LM25	BZALC	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 013	LM25	CHRY	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 013	LM25	CL6BZ	08-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 013	LM25	CL6CP	08-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 013	LM25	CL6ET	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 013	LM25	CLDAN	08-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 013	LM25	CPMS	08-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 013	LM25	CPMSO	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 013	LM25	CPMSO2	08-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 013	LM25	DBAHA	08-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 013	LM25	DBCP	08-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 013	LM25	DBHC	08-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 013	LM25	DBZFUR	08-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 013	LM25	DCPD	08-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 013	LM25	DDVP	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 013	LM25	DEP	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 013	LM25	DITH	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 013	LM25	DLDRN	08-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 013	LM25	DMP	08-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 013	LM25	DNBP	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 013	LM25	DNOP	08-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 013	LM25	ENDRN	08-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 013	LM25	ENDRNA	08-nov-1992	0.100	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-59	G	G1110	UB	XKC 013	LM25	ENDRNK	08-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 013	LM25	ESFSO4	08-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 013	LM25	FANT	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 013	LM25	FLRENE	08-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 013	LM25	HCBD	08-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 013	LM25	HPCL	08-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 013	LM25	HPCLE	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 013	LM25	ICDPYR	08-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 013	LM25	ISODR	08-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 013	LM25	ISOPHR	08-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 013	LM25	LIN	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 013	LM25	MEXCLR	08-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 013	LM25	MIREX	08-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 013	LM25	MLTHN	08-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 013	LM25	NAP	08-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 013	LM25	NB	08-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 013	LM25	NNDMEA	08-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 013	LM25	NNDNPA	08-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 013	LM25	NNDPA	08-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 013	LM25	OXAT	08-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 013	LM25	PCB016	08-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 013	LM25	PCB221	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 013	LM25	PCB232	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 013	LM25	PCB242	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 013	LM25	PCB248	08-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 013	LM25	PCB254	08-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 013	LM25	PCB260	08-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 013	LM25	PCB262	08-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 013	LM25	PCP	08-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 013	LM25	PHANTR	08-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 013	LM25	PHENOL	08-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 013	LM25	PPDDD	08-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 013	LM25	PPDDE	08-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 013	LM25	PPDDT	08-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 013	LM25	PRTHN	08-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 013	LM25	PYR	08-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 013	LM25	SUPONA	08-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 013	LM25	TXPHEN	08-nov-1992	0.100	12.000	LT	UGG	
				UB	XKE 016	LW23	135TNB	08-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 016	LW23	13DNB	08-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 016	LW23	246TNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 016	LW23	24DNT	08-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 016	LW23	26DNT	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 016	LW23	HMX	08-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 016	LW23	NB	08-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 016	LW23	RDX	08-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 016	LW23	TETRYL	08-nov-1992	0.100	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-MSD-59	G	G1110	UB	XKI 016	Y9	HG	08-nov-1992	0.100	0.050	LT	UGG	
			G1112	ES	ZBJ 017	AAA9	FC2A	08-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 017	AAA9	IMPA	08-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 017	AAA9	MPA	08-nov-1992	0.100	2.000	LT	UGG	
			G1113	ES	BQD 013	LW18	TDGCL	08-nov-1992	0.100	3.940	LT	UGG	
	01-NBA-61	C	G1011	UB	XKB 012	LM23	111TCE	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 012	LM23	112TCE	07-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 012	LM23	11DCE	07-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 012	LM23	11DCLE	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 012	LM23	12DCE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 012	LM23	12DCLE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 012	LM23	12DCLP	07-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 012	LM23	13DCLB	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 012	LM23	13DCP	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 012	LM23	13DMB	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 012	LM23	2CLEVE	07-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 012	LM23	ACET	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 012	LM23	ACRYLO	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 012	LM23	BRDCLM	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 012	LM23	C13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 012	LM23	C2AVE	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 012	LM23	C2H3CL	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 012	LM23	C2H5CL	07-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 012	LM23	C6H6	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 012	LM23	CCL3F	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 012	LM23	CCL4	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 012	LM23	CH2CL2	07-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 012	LM23	CH3BR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 012	LM23	CH3CL	07-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 012	LM23	CHBR3	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 012	LM23	CHCL3	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 012	LM23	CLC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 012	LM23	CS2	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 012	LM23	DBRCLM	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 012	LM23	DCLB	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 012	LM23	ETC6H5	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 012	LM23	MEC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 012	LM23	MEK	07-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 012	LM23	MIBK	07-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 012	LM23	MNBK	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 012	LM23	STYR	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 012	LM23	T13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 012	LM23	TCLEA	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 012	LM23	TCLEE	07-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 012	LM23	TRCLE	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 012	LM23	XYLEN	07-nov-1992	0.100	0.780	LT	UGG	
		G	G1013	UB	XKF 019	B9	AS	07-nov-1992	0.100	8.880		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-NBA-61	G	G1013	UB	XKG 019	JD20	SE	07-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 019	JD21	PB	07-nov-1992	0.100	43.000		UGG	
				UB	XKJ 019	JS12	AG	07-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 019	JS12	AL	07-nov-1992	0.100	21000.000		UGG	
				UB	XKJ 019	JS12	B	07-nov-1992	0.100	35.400		UGG	
				UB	XKJ 019	JS12	BA	07-nov-1992	0.100	479.000		UGG	
				UB	XKJ 019	JS12	BE	07-nov-1992	0.100	0.709		UGG	
				UB	XKJ 019	JS12	CA	07-nov-1992	0.100	160000.000		UGG	
				UB	XKJ 019	JS12	CD	07-nov-1992	0.100	1.930		UGG	
				UB	XKJ 019	JS12	CO	07-nov-1992	0.100	5.660		UGG	
				UB	XKJ 019	JS12	CR	07-nov-1992	0.100	36.500		UGG	
				UB	XKJ 019	JS12	CU	07-nov-1992	0.100	32.300		UGG	
				UB	XKJ 019	JS12	FE	07-nov-1992	0.100	28700.000		UGG	
				UB	XKJ 019	JS12	K	07-nov-1992	0.100	6110.000		UGG	
				UB	XKJ 019	JS12	MG	07-nov-1992	0.100	21200.000		UGG	
				UB	XKJ 019	JS12	MN	07-nov-1992	0.100	410.000		UGG	
				UB	XKJ 019	JS12	MO	07-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 019	JS12	NA	07-nov-1992	0.100	810.000		UGG	
				UB	XKJ 019	JS12	NI	07-nov-1992	0.100	20.400		UGG	
				UB	XKJ 019	JS12	SB	07-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 019	JS12	SN	07-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 019	JS12	TE	07-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 019	JS12	TL	07-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 019	JS12	V	07-nov-1992	0.100	20.700		UGG	7
				UB	XKJ 019	JS12	ZN	07-nov-1992	0.100	133.000		UGG	
				UB	XKK 019	KF15	CYN	07-nov-1992	0.100	0.333		UGG	
				UB	XKD 017	LH17	PCB016	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 017	LH17	PCB221	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 017	LH17	PCB232	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 017	LH17	PCB242	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 017	LH17	PCB248	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 017	LH17	PCB254	07-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 017	LH17	PCB260	07-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 016	LM25	123TCB	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 016	LM25	124TCB	07-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 016	LM25	12DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 016	LM25	12DPH	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 016	LM25	13DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 016	LM25	14DCLB	07-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 016	LM25	236TCP	07-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 016	LM25	245TCP	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 016	LM25	246TCP	07-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 016	LM25	24DCLP	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 016	LM25	24DMPN	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 016	LM25	24DNP	07-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 016	LM25	24DNT	07-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 016	LM25	26DNA	07-nov-1992	0.100	0.570	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-NBA-61	G	G1013	UB	XKC 016	LM25	26DNT	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 016	LM25	2CLP	07-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 016	LM25	2CNAP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 016	LM25	2MNAP	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 016	LM25	2MP	07-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 016	LM25	2NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 016	LM25	2NP	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 016	LM25	33DCBD	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 016	LM25	35DNA	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 016	LM25	3NANIL	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 016	LM25	3NT	07-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 016	LM25	46DN2C	07-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 016	LM25	4BRPPE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 016	LM25	4CANIL	07-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 016	LM25	4CL3C	07-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 016	LM25	4CLPPE	07-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 016	LM25	4MP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 016	LM25	4NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 016	LM25	4NP	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 016	LM25	ABHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 016	LM25	AENSLF	07-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 016	LM25	ALDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 016	LM25	ANAPNE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 016	LM25	ANAPYL	07-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 016	LM25	ANTRC	07-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 016	LM25	ATZ	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 016	LM25	B2CEXM	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 016	LM25	B2CIPE	07-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 016	LM25	B2CLEE	07-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 016	LM25	B2EHP	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 016	LM25	BAANTR	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 016	LM25	BAPYR	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 016	LM25	BBFANT	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 016	LM25	BBHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 016	LM25	BBZP	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 016	LM25	BENSLF	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 016	LM25	BENZOA	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 016	LM25	BGHIPY	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 016	LM25	BKFANT	07-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 016	LM25	BZALC	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 016	LM25	CHRY	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 016	LM25	CL6BZ	07-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 016	LM25	CL6CP	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 016	LM25	CL6ET	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 016	LM25	CLDAN	07-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 016	LM25	CPMS	07-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 016	LM25	CPMSO	07-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-NBA-61	G	G1013	UB	XKC 016	LM25	CPMSO2	07-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 016	LM25	DBAHA	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 016	LM25	DBCP	07-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 016	LM25	DBHC	07-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 016	LM25	DBZFUR	07-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 016	LM25	DCPD	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 016	LM25	DDVP	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 016	LM25	DEP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 016	LM25	DITH	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 016	LM25	DLDRN	07-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 016	LM25	DMP	07-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 016	LM25	DNBP	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 016	LM25	DNOP	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 016	LM25	ENDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 016	LM25	ENDRNA	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 016	LM25	ENDRNK	07-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 016	LM25	ESFSO4	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 016	LM25	FANT	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 016	LM25	FLRENE	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 016	LM25	HCBD	07-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 016	LM25	HPCL	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 016	LM25	HPCLE	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 016	LM25	ICDPYR	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 016	LM25	ISODR	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 016	LM25	ISOPHR	07-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 016	LM25	LIN	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 016	LM25	MEXCLR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 016	LM25	MIREX	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 016	LM25	MLTHN	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 016	LM25	NAP	07-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 016	LM25	NB	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 016	LM25	NNDMEA	07-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 016	LM25	NNDNPA	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 016	LM25	NNDPA	07-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 016	LM25	OXAT	07-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 016	LM25	PCB016	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 016	LM25	PCB221	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 016	LM25	PCB232	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 016	LM25	PCB242	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 016	LM25	PCB248	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 016	LM25	PCB254	07-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 016	LM25	PCB260	07-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 016	LM25	PCB262	07-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 016	LM25	PCP	07-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 016	LM25	PHANTR	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 016	LM25	PHENOL	07-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 016	LM25	PPDDD	07-nov-1992	0.100	0.064	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-NBA-61	G	G1013	UB	XKC 016	LM25	PPDDE	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 016	LM25	PPDDT	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 016	LM25	PRTHN	07-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 016	LM25	PYR	07-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 016	LM25	SUPONA	07-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 016	LM25	TXPHEN	07-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 016	LM25	UNK629	07-nov-1992	0.100	2.000		UGG	S
				UB	XKC 016	LM25	UNK632	07-nov-1992	0.100	0.300		UGG	S
				UB	XKC 016	LM25	UNK648	07-nov-1992	0.100	0.900		UGG	S
		C		UB	XKE 019	LW23	135TNB	07-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 019	LW23	13DNB	07-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 019	LW23	246TNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 019	LW23	24DNT	07-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 019	LW23	26DNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 019	LW23	HMX	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 019	LW23	NB	07-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 019	LW23	RDX	07-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 019	LW23	TETRYL	07-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 019	Y9	HG	07-nov-1992	0.100	0.050	LT	UGG	
		G	G1015	ES	ZBJ 022	AAA9	FC2A	07-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 022	AAA9	IMPA	07-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 022	AAA9	MPA	07-nov-1992	0.100	2.000	LT	UGG	
			G1016	ES	BQE 007	LW18	TDGCL	07-nov-1992	0.100	3.940	LT	UGG	
	01-PCA-74		G1001	UB	XKF 017	B9	AS	07-nov-1992	0.100	12.300		UGG	
				UB	XKG 017	JD20	SE	07-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 017	JD21	PB	07-nov-1992	0.100	85.000		UGG	
				UB	XKJ 017	JS12	AG	07-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 017	JS12	AL	07-nov-1992	0.100	14700.000		UGG	
				UB	XKJ 017	JS12	B	07-nov-1992	0.100	42.700		UGG	
				UB	XKJ 017	JS12	BA	07-nov-1992	0.100	229.000		UGG	
				UB	XKJ 017	JS12	BE	07-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 017	JS12	CA	07-nov-1992	0.100	220000.000		UGG	
				UB	XKJ 017	JS12	CD	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKJ 017	JS12	CO	07-nov-1992	0.100	3.910		UGG	
				UB	XKJ 017	JS12	CR	07-nov-1992	0.100	24.500		UGG	
				UB	XKJ 017	JS12	CU	07-nov-1992	0.100	20.300		UGG	
				UB	XKJ 017	JS12	FE	07-nov-1992	0.100	14000.000		UGG	
				UB	XKJ 017	JS12	K	07-nov-1992	0.100	5010.000		UGG	
				UB	XKJ 017	JS12	MG	07-nov-1992	0.100	20300.000		UGG	
				UB	XKJ 017	JS12	MN	07-nov-1992	0.100	313.000		UGG	
				UB	XKJ 017	JS12	MO	07-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 017	JS12	NA	07-nov-1992	0.100	669.000		UGG	
				UB	XKJ 017	JS12	NI	07-nov-1992	0.100	9.290		UGG	
				UB	XKJ 017	JS12	SB	07-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 017	JS12	SN	07-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 017	JS12	TE	07-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 017	JS12	TL	07-nov-1992	0.100	34.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-PCA-74	G	G1001	UB	XKJ 017	JS12	V	07-nov-1992	0.100	19.400		UGG	7
				UB	XKJ 017	JS12	ZN	07-nov-1992	0.100	344.000		UGG	
				UB	XKK 017	KF15	CYN	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 015	LH17	PCB016	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 015	LH17	PCB221	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 015	LH17	PCB232	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 015	LH17	PCB242	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 015	LH17	PCB248	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 015	LH17	PCB254	07-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 015	LH17	PCB260	07-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 014	LM25	123TCB	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 014	LM25	124TCB	07-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 014	LM25	12DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 014	LM25	12DPH	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 014	LM25	13DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 014	LM25	14DCLB	07-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 014	LM25	236TCP	07-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 014	LM25	245TCP	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 014	LM25	246TCP	07-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 014	LM25	24DCLP	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 014	LM25	24DMPN	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 014	LM25	24DNP	07-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 014	LM25	24DNT	07-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 014	LM25	26DNA	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 014	LM25	26DNT	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 014	LM25	2CLP	07-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 014	LM25	2CNAP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 014	LM25	2MNAP	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 014	LM25	2MP	07-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 014	LM25	2NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 014	LM25	2NP	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 014	LM25	33DCBD	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 014	LM25	35DNA	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 014	LM25	3NANIL	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 014	LM25	3NT	07-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 014	LM25	46DN2C	07-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 014	LM25	4BRPPE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 014	LM25	4CANIL	07-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 014	LM25	4CL3C	07-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 014	LM25	4CLPPE	07-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 014	LM25	4MP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 014	LM25	4NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 014	LM25	4NP	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 014	LM25	ABHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 014	LM25	AENSLF	07-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 014	LM25	ALDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 014	LM25	ANAPNE	07-nov-1992	0.100	0.041	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-PCA-74	G	G1001	UB	XKC 014	LM25	ANAPYL	07-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 014	LM25	ANTRC	07-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 014	LM25	ATZ	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 014	LM25	B2CEXM	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 014	LM25	B2CIPE	07-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 014	LM25	B2CLEE	07-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 014	LM25	B2EHP	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 014	LM25	BAANTR	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 014	LM25	BAPYR	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 014	LM25	BBFANT	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 014	LM25	BBHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 014	LM25	BBZP	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 014	LM25	BENSLF	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 014	LM25	BENZOA	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 014	LM25	BGHIPY	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 014	LM25	BKFANT	07-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 014	LM25	BZALC	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 014	LM25	CHRY	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 014	LM25	CL6BZ	07-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 014	LM25	CL6CP	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 014	LM25	CL6ET	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 014	LM25	CLDAN	07-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 014	LM25	CPMS	07-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 014	LM25	CPMSO	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 014	LM25	CPMSO2	07-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 014	LM25	DBAHA	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 014	LM25	DBCP	07-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 014	LM25	DBHC	07-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 014	LM25	DBZFUR	07-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 014	LM25	DCPD	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 014	LM25	DDVP	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 014	LM25	DEP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 014	LM25	DITH	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 014	LM25	DLDRN	07-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 014	LM25	DMP	07-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 014	LM25	DNBP	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 014	LM25	DNOP	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 014	LM25	ENDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 014	LM25	ENDRNA	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 014	LM25	ENDRNK	07-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 014	LM25	ESFSO4	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 014	LM25	FANT	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 014	LM25	FLRENE	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 014	LM25	HCBD	07-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 014	LM25	HPCL	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 014	LM25	HPCLE	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 014	LM25	ICDPYR	07-nov-1992	0.100	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-PCA-74	G	G1001	UB	XKC 014	LM25	ISODR	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 014	LM25	ISOPHR	07-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 014	LM25	LIN	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 014	LM25	MEXCLR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 014	LM25	MIREX	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 014	LM25	MLTHN	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 014	LM25	NAP	07-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 014	LM25	NB	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 014	LM25	NNDMEA	07-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 014	LM25	NNDNPA	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 014	LM25	NNDPA	07-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 014	LM25	OXAT	07-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 014	LM25	PCB016	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 014	LM25	PCB221	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 014	LM25	PCB232	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 014	LM25	PCB242	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 014	LM25	PCB248	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 014	LM25	PCB254	07-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 014	LM25	PCB260	07-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 014	LM25	PCB262	07-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 014	LM25	PCP	07-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 014	LM25	PHANTR	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 014	LM25	PHENOL	07-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 014	LM25	PPDDD	07-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 014	LM25	PPDDE	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 014	LM25	PPDDT	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 014	LM25	PRTHN	07-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 014	LM25	PYR	07-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 014	LM25	SUPONA	07-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 014	LM25	TXPHEN	07-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 014	LM25	UNK629	07-nov-1992	0.100	0.900		UGG	S
				UB	XKC 014	LM25	UNK629	07-nov-1992	0.100	0.900		UGG	D
		C		UB	XKE 017	LW23	135TNB	07-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 017	LW23	13DNB	07-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 017	LW23	246TNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 017	LW23	24DNT	07-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 017	LW23	26DNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 017	LW23	HMX	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 017	LW23	NB	07-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 017	LW23	RDX	07-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 017	LW23	TETRYL	07-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 017	Y9	HG	07-nov-1992	0.100	0.050	LT	UGG	
		G	G1003	ES	ZBJ 030	AAA9	FC2A	07-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 030	AAA9	IMPA	07-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 030	AAA9	MPA	07-nov-1992	0.100	2.000	LT	UGG	
			G1004	ES	BQE 015	LW18	TDGCL	07-nov-1992	0.100	3.940	LT	UGG	
	01-PCA-88		G1042	ES	ZBJ 009	AAA9	FC2A	07-nov-1992	0.100	6.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-PCA-88	G	G1042	ES	ZBJ 009	AAA9	IMPA	07-nov-1992	0.100	6.300	LT	UGG	
				ES	ZBJ 009	AAA9	MPA	07-nov-1992	0.100	6.000	LT	UGG	
			G1043	ES	BQD 006	LW18	TDGCL	07-nov-1992	0.100	3.940	LT	UGG	
			G1044	UB	XKF 021	B9	AS	07-nov-1992	0.100	17.000		UGG	
				UB	XKG 021	JD20	SE	07-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 021	JD21	PB	07-nov-1992	0.100	72.000		UGG	
				UB	XKJ 021	JS12	AG	07-nov-1992	0.100	0.803	LT	UGG	
				UB	XKJ 021	JS12	AL	07-nov-1992	0.100	12300.000		UGG	
				UB	XKJ 021	JS12	B	07-nov-1992	0.100	19.700		UGG	
				UB	XKJ 021	JS12	BA	07-nov-1992	0.100	227.000		UGG	
				UB	XKJ 021	JS12	BE	07-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 021	JS12	CA	07-nov-1992	0.100	160000.000		UGG	
				UB	XKJ 021	JS12	CD	07-nov-1992	0.100	1.620		UGG	
				UB	XKJ 021	JS12	CO	07-nov-1992	0.100	8.260		UGG	
				UB	XKJ 021	JS12	CR	07-nov-1992	0.100	29.500		UGG	
				UB	XKJ 021	JS12	CU	07-nov-1992	0.100	287.000		UGG	
				UB	XKJ 021	JS12	FE	07-nov-1992	0.100	93000.000		UGG	
				UB	XKJ 021	JS12	K	07-nov-1992	0.100	4430.000		UGG	
				UB	XKJ 021	JS12	MG	07-nov-1992	0.100	15000.000		UGG	
				UB	XKJ 021	JS12	MN	07-nov-1992	0.100	583.000		UGG	
				UB	XKJ 021	JS12	MO	07-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 021	JS12	NA	07-nov-1992	0.100	520.000		UGG	
				UB	XKJ 021	JS12	NI	07-nov-1992	0.100	25.800		UGG	
				UB	XKJ 021	JS12	SB	07-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 021	JS12	SN	07-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 021	JS12	TE	07-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 021	JS12	TL	07-nov-1992	0.100	72.800		UGG	
				UB	XKJ 021	JS12	V	07-nov-1992	0.100	15.200		UGG	7
				UB	XKJ 021	JS12	ZN	07-nov-1992	0.100	3900.000		UGG	
				UB	XKK 021	KF15	CYN	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKD 019	LH17	PCB016	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 019	LH17	PCB221	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 019	LH17	PCB232	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 019	LH17	PCB242	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 019	LH17	PCB248	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 019	LH17	PCB254	07-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 019	LH17	PCB260	07-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 018	LM25	123TCB	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 018	LM25	124TCB	07-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 018	LM25	12DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 018	LM25	12DPH	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 018	LM25	13DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 018	LM25	14DCLB	07-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 018	LM25	236TCP	07-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 018	LM25	245TCP	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 018	LM25	246TCP	07-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 018	LM25	24DCLP	07-nov-1992	0.100	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-PCA-88	G	G1044	UB	XKC 018	LM25	24DMPN	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 018	LM25	24DNP	07-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 018	LM25	24DNT	07-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 018	LM25	26DNA	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 018	LM25	26DNT	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 018	LM25	2CLP	07-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 018	LM25	2CNAP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 018	LM25	2MNAP	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 018	LM25	2MP	07-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 018	LM25	2NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 018	LM25	2NP	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 018	LM25	33DCBD	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 018	LM25	35DNA	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 018	LM25	3NANIL	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 018	LM25	3NT	07-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 018	LM25	46DN2C	07-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 018	LM25	4BRPPE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 018	LM25	4CANIL	07-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 018	LM25	4CL3C	07-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 018	LM25	4CLPPE	07-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 018	LM25	4MP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 018	LM25	4NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 018	LM25	4NP	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 018	LM25	ABHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 018	LM25	AENSLF	07-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 018	LM25	ALDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 018	LM25	ANAPNE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 018	LM25	ANAPYL	07-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 018	LM25	ANTRC	07-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 018	LM25	ATZ	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 018	LM25	B2CEXM	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 018	LM25	B2CIPE	07-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 018	LM25	B2CLEE	07-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 018	LM25	B2EHP	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 018	LM25	BAANTR	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 018	LM25	BAPYR	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 018	LM25	BBFANT	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 018	LM25	BBHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 018	LM25	BBZP	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 018	LM25	BENSLF	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 018	LM25	BENZOA	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 018	LM25	BGHIPY	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 018	LM25	BKFANT	07-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 018	LM25	BZALC	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 018	LM25	CHRY	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 018	LM25	CL6BZ	07-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 018	LM25	CL6CP	07-nov-1992	0.100	0.520	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-PCA-88	G	G1044	UB	XKC 018	LM25	CL6ET	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 018	LM25	CLDAN	07-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 018	LM25	CPMS	07-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 018	LM25	CPMSO	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 018	LM25	CPMSO2	07-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 018	LM25	DBAHA	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 018	LM25	DBCP	07-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 018	LM25	DBHC	07-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 018	LM25	DBZFUR	07-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 018	LM25	DCPD	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 018	LM25	DDVP	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 018	LM25	DEP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 018	LM25	DITH	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 018	LM25	DLDRN	07-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 018	LM25	DMP	07-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 018	LM25	DNBP	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 018	LM25	DNOP	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 018	LM25	ENDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 018	LM25	ENDRNA	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 018	LM25	ENDRNK	07-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 018	LM25	ESFSO4	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 018	LM25	FANT	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 018	LM25	FLRENE	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 018	LM25	HCBD	07-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 018	LM25	HPCL	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 018	LM25	HPCLE	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 018	LM25	ICDPYR	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 018	LM25	ISODR	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 018	LM25	ISOPHR	07-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 018	LM25	LIN	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 018	LM25	MEXCLR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 018	LM25	MIREX	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 018	LM25	MLTHN	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 018	LM25	NAP	07-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 018	LM25	NB	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 018	LM25	NNDMEA	07-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 018	LM25	NNDNPA	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 018	LM25	NNDPA	07-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 018	LM25	OXAT	07-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 018	LM25	PCB016	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 018	LM25	PCB221	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 018	LM25	PCB232	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 018	LM25	PCB242	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 018	LM25	PCB248	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 018	LM25	PCB254	07-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 018	LM25	PCB260	07-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 018	LM25	PCB262	07-nov-1992	0.100	6.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-PCA-88	G	G1044	UB	XKC 018	LM25	PCP	07-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 018	LM25	PHANTR	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 018	LM25	PHENOL	07-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 018	LM25	PPDDD	07-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 018	LM25	PPDDE	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 018	LM25	PPDDT	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 018	LM25	PRTHN	07-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 018	LM25	PYR	07-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 018	LM25	SUPONA	07-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 018	LM25	TXPHEN	07-nov-1992	0.100	12.000	LT	UGG	
				UB	XKE 021	LW23	135TNB	07-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 021	LW23	13DNB	07-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 021	LW23	246TNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 021	LW23	24DNT	07-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 021	LW23	26DNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 021	LW23	HMX	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 021	LW23	NB	07-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 021	LW23	RDX	07-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 021	LW23	TETRYL	07-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 021	Y9	HG	07-nov-1992	0.100	0.050	LT	UGG	
	01-SPDA-77		G1035	UB	XKF 020	B9	AS	07-nov-1992	0.100	5.600		UGG	
				UB	XKG 020	JD20	SE	07-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 020	JD21	PB	07-nov-1992	0.100	360.000		UGG	
				UB	XKJ 020	JS12	AG	07-nov-1992	0.100	1.190		UGG	
				UB	XKJ 020	JS12	AL	07-nov-1992	0.100	32400.000		UGG	
				UB	XKJ 020	JS12	B	07-nov-1992	0.100	37.800		UGG	
				UB	XKJ 020	JS12	BA	07-nov-1992	0.100	1600.000		UGG	
				UB	XKJ 020	JS12	BE	07-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 020	JS12	CA	07-nov-1992	0.100	110000.000		UGG	
				UB	XKJ 020	JS12	CD	07-nov-1992	0.100	126.000		UGG	
				UB	XKJ 020	JS12	CO	07-nov-1992	0.100	5.770		UGG	
				UB	XKJ 020	JS12	CR	07-nov-1992	0.100	67.400		UGG	
				UB	XKJ 020	JS12	CU	07-nov-1992	0.100	1440.000		UGG	
				UB	XKJ 020	JS12	FE	07-nov-1992	0.100	17300.000		UGG	
				UB	XKJ 020	JS12	K	07-nov-1992	0.100	4110.000		UGG	
				UB	XKJ 020	JS12	MG	07-nov-1992	0.100	100000.000		UGG	
				UB	XKJ 020	JS12	MN	07-nov-1992	0.100	403.000		UGG	
				UB	XKJ 020	JS12	MO	07-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 020	JS12	NA	07-nov-1992	0.100	1580.000		UGG	
				UB	XKJ 020	JS12	NI	07-nov-1992	0.100	27.300		UGG	
				UB	XKJ 020	JS12	SB	07-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 020	JS12	SN	07-nov-1992	0.100	49.600		UGG	
				UB	XKJ 020	JS12	TE	07-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 020	JS12	TL	07-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 020	JS12	V	07-nov-1992	0.100	20.200		UGG	7
				UB	XKJ 020	JS12	ZN	07-nov-1992	0.100	2200.000		UGG	
				UB	XKK 020	KF15	CYN	07-nov-1992	0.100	0.426		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-77	G	G1035	UB	XKD 018	LH17	PCB016	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 018	LH17	PCB221	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 018	LH17	PCB232	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 018	LH17	PCB242	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 018	LH17	PCB248	07-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 018	LH17	PCB254	07-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 018	LH17	PCB260	07-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 017	LM25	123TCB	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 017	LM25	124TCB	07-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 017	LM25	12DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 017	LM25	12DPH	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 017	LM25	13DCLB	07-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 017	LM25	14DCLB	07-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 017	LM25	236TCP	07-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 017	LM25	245TCP	07-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 017	LM25	246TCP	07-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 017	LM25	24DCLP	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 017	LM25	24DMPN	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 017	LM25	24DNP	07-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 017	LM25	24DNT	07-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 017	LM25	26DNA	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 017	LM25	26DNT	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 017	LM25	2CLP	07-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 017	LM25	2CNAP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 017	LM25	2MNAP	07-nov-1992	0.100	0.230		UGG	
				UB	XKC 017	LM25	2MP	07-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 017	LM25	2NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 017	LM25	2NP	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 017	LM25	33DCBD	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 017	LM25	35DNA	07-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 017	LM25	3NANIL	07-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 017	LM25	3NT	07-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 017	LM25	46DN2C	07-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 017	LM25	4BRPPE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 017	LM25	4CANIL	07-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 017	LM25	4CL3C	07-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 017	LM25	4CLPPE	07-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 017	LM25	4MP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 017	LM25	4NANIL	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 017	LM25	4NP	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 017	LM25	ABHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 017	LM25	AENSLF	07-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 017	LM25	ALDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 017	LM25	ANAPNE	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 017	LM25	ANAPYL	07-nov-1992	0.100	0.076		UGG	
				UB	XKC 017	LM25	ANTRC	07-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 017	LM25	ATZ	07-nov-1992	0.100	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-77	G	G1035	UB	XKC 017	LM25	B2CEXM	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 017	LM25	B2CIPE	07-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 017	LM25	B2CLEE	07-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 017	LM25	B2EHP	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 017	LM25	BAANTR	07-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 017	LM25	BAPYR	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 017	LM25	BBFANT	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 017	LM25	BBHC	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 017	LM25	BBZP	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 017	LM25	BENSLF	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 017	LM25	BENZOA	07-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 017	LM25	BGHIPY	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 017	LM25	BKFANT	07-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 017	LM25	BZALC	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 017	LM25	CHRY	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 017	LM25	CL6BZ	07-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 017	LM25	CL6CP	07-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 017	LM25	CL6ET	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 017	LM25	CLDAN	07-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 017	LM25	CPMS	07-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 017	LM25	CPMSO	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 017	LM25	CPMSO2	07-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 017	LM25	DBAHA	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 017	LM25	DBCP	07-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 017	LM25	DBHC	07-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 017	LM25	DBZFUR	07-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 017	LM25	DCPD	07-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 017	LM25	DDVP	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 017	LM25	DEP	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 017	LM25	DITH	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 017	LM25	DLDRN	07-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 017	LM25	DMP	07-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 017	LM25	DNBP	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 017	LM25	DNOP	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 017	LM25	ENDRN	07-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 017	LM25	ENDRNA	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 017	LM25	ENDRNK	07-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 017	LM25	ESFSO4	07-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 017	LM25	FANT	07-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 017	LM25	FLRENE	07-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 017	LM25	HCBD	07-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 017	LM25	HPCL	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 017	LM25	HPCLE	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 017	LM25	ICDPYR	07-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 017	LM25	ISODR	07-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 017	LM25	ISOPHR	07-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 017	LM25	LIN	07-nov-1992	0.100	0.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-77	G	G1035	UB	XKC 017	LM25	MEXCLR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 017	LM25	MIREX	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 017	LM25	MLTHN	07-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 017	LM25	NAP	07-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 017	LM25	NB	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 017	LM25	NNDMEA	07-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 017	LM25	NNDNPA	07-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 017	LM25	NNDPA	07-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 017	LM25	OXAT	07-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 017	LM25	PCB016	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 017	LM25	PCB221	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 017	LM25	PCB232	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 017	LM25	PCB242	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 017	LM25	PCB248	07-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 017	LM25	PCB254	07-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 017	LM25	PCB260	07-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 017	LM25	PCB262	07-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 017	LM25	PCP	07-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 017	LM25	PHANTR	07-nov-1992	0.100	0.240		UGG	
				UB	XKC 017	LM25	PHENOL	07-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 017	LM25	PPDDD	07-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 017	LM25	PPDDE	07-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 017	LM25	PPDDT	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 017	LM25	PRTHN	07-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 017	LM25	PYR	07-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 017	LM25	SUPONA	07-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 017	LM25	TXPHEN	07-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 017	LM25	UNK556	07-nov-1992	0.100	0.400		UGG	S
				UB	XKC 017	LM25	UNK625	07-nov-1992	0.100	0.500		UGG	S
		C		UB	XKE 020	LW23	135TNB	07-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 020	LW23	13DNB	07-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 020	LW23	246TNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 020	LW23	24DNT	07-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 020	LW23	26DNT	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 020	LW23	HMX	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 020	LW23	NB	07-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 020	LW23	RDX	07-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 020	LW23	TETRYL	07-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 020	Y9	HG	07-nov-1992	0.100	0.050	LT	UGG	
		G	G1037	ES	ZBJ 024	AAA9	FC2A	07-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 024	AAA9	IMPA	07-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 024	AAA9	MPA	07-nov-1992	0.100	2.000	LT	UGG	
			G1038	ES	BQE 009	LW18	TDGCL	07-nov-1992	0.100	3.940	LT	UGG	
		C	G1039	UB	XKB 013	LM23	111TCE	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 013	LM23	112TCE	07-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 013	LM23	11DCE	07-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 013	LM23	11DCLE	07-nov-1992	0.100	0.490	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-77	C	G1039	UB	XKB 013	LM23	12DCE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 013	LM23	12DCLE	07-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 013	LM23	12DCLP	07-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 013	LM23	13DCLB	07-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 013	LM23	13DCP	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 013	LM23	13DMB	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 013	LM23	2CLEVE	07-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 013	LM23	ACET	07-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 013	LM23	ACRYLO	07-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 013	LM23	BRDCLM	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 013	LM23	C13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 013	LM23	C2AVE	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 013	LM23	C2H3CL	07-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 013	LM23	C2H5CL	07-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 013	LM23	C6H6	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 013	LM23	CCL3F	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 013	LM23	CCL4	07-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 013	LM23	CH2CL2	07-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 013	LM23	CH3BR	07-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 013	LM23	CH3CL	07-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 013	LM23	CHBR3	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 013	LM23	CHCL3	07-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 013	LM23	CLC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 013	LM23	CS2	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 013	LM23	DBRCLM	07-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 013	LM23	DCLB	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 013	LM23	ETC6H5	07-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 013	LM23	MEC6H5	07-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 013	LM23	MEK	07-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 013	LM23	MIBK	07-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 013	LM23	MNBK	07-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 013	LM23	STYR	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 013	LM23	T13DCP	07-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 013	LM23	TCLEA	07-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 013	LM23	TCLEE	07-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 013	LM23	TRCLE	07-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 013	LM23	XYLEN	07-nov-1992	0.100	0.780	LT	UGG	
	01-SPDA-99		G1144	UB	XND 007	LM23	111TCE	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 007	LM23	112TCE	09-nov-1992	0.100	0.330	LT	UGG	
				UB	XND 007	LM23	11DCE	09-nov-1992	0.100	0.270	LT	UGG	
				UB	XND 007	LM23	11DCLE	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XND 007	LM23	12DCE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 007	LM23	12DCLE	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XND 007	LM23	12DCLP	09-nov-1992	0.100	0.530	LT	UGG	
				UB	XND 007	LM23	13DCLB	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XND 007	LM23	13DCP	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 007	LM23	13DMB	09-nov-1992	0.100	0.230	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-99	C	G1144	UB	XND 007	LM23	2CLEVE	09-nov-1992	0.100	0.500	LT	UGG	
				UB	XND 007	LM23	ACET	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XND 007	LM23	ACRYLO	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XND 007	LM23	BRDCLM	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 007	LM23	C13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 007	LM23	C2AVE	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 007	LM23	C2H3CL	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XND 007	LM23	C2H5CL	09-nov-1992	0.100	0.640	LT	UGG	
				UB	XND 007	LM23	C6H6	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 007	LM23	CCL3F	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 007	LM23	CCL4	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XND 007	LM23	CH2CL2	09-nov-1992	0.100	4.400	LT	UGG	
				UB	XND 007	LM23	CH3BR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XND 007	LM23	CH3CL	09-nov-1992	0.100	0.960	LT	UGG	
				UB	XND 007	LM23	CHBR3	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 007	LM23	CHCL3	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XND 007	LM23	CLC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 007	LM23	CS2	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 007	LM23	DBRCLM	09-nov-1992	0.100	0.250	LT	UGG	
				UB	XND 007	LM23	DCLB	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 007	LM23	ETC6H5	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XND 007	LM23	MEC6H5	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XND 007	LM23	MEK	09-nov-1992	0.100	4.300	LT	UGG	
				UB	XND 007	LM23	MIBK	09-nov-1992	0.100	0.630	LT	UGG	
				UB	XND 007	LM23	MNBK	09-nov-1992	0.100	1.000	ND	UGG	R
				UB	XND 007	LM23	STYR	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 007	LM23	T13DCP	09-nov-1992	0.100	0.600	ND	UGG	R
				UB	XND 007	LM23	TCLEA	09-nov-1992	0.100	0.200	LT	UGG	
				UB	XND 007	LM23	TCLEE	09-nov-1992	0.100	0.160	LT	UGG	
				UB	XND 007	LM23	TRCLE	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XND 007	LM23	XYLEN	09-nov-1992	0.100	0.780	LT	UGG	
		G	G1146	UB	XNH 010	B9	AS	09-nov-1992	0.100	33.000		UGG	
				UB	XNI 010	JD20	SE	09-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 010	JD21	PB	09-nov-1992	0.100	1100.000		UGG	
				UB	XNL 010	JS12	AL	09-nov-1992	0.100	10900.000		UGG	
				UB	XNL 010	JS12	B	09-nov-1992	0.100	33.000	LT	UGG	K
				UB	XNL 010	JS12	BA	09-nov-1992	0.100	1700.000		UGG	
				UB	XNL 010	JS12	BE	09-nov-1992	0.100	2.100	LT	UGG	K
				UB	XNL 010	JS12	CA	09-nov-1992	0.100	20900.000		UGG	
				UB	XNL 010	JS12	CD	09-nov-1992	0.100	41.500		UGG	
				UB	XNL 010	JS12	CO	09-nov-1992	0.100	52.000		UGG	
				UB	XNL 010	JS12	CR	09-nov-1992	0.100	279.000		UGG	
				UB	XNL 010	JS12	CU	09-nov-1992	0.100	832.000		UGG	
				UB	XNL 010	JS12	FE	09-nov-1992	0.100	320000.000		UGG	
				UB	XNL 010	JS12	K	09-nov-1992	0.100	869.000		UGG	
				UB	XNL 010	JS12	MG	09-nov-1992	0.100	11900.000		UGG	
				UB	XNL 010	JS12	MN	09-nov-1992	0.100	1380.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-99	G	G1146	UB	XNL 010	JS12	MO	09-nov-1992	0.100	72.000	LT	UGG	K
				UB	XNL 010	JS12	NA	09-nov-1992	0.100	549.000		UGG	
				UB	XNL 010	JS12	NI	09-nov-1992	0.100	229.000		UGG	
				UB	XNL 010	JS12	SB	09-nov-1992	0.100	98.000	LT	UGG	K
				UB	XNL 010	JS12	SN	09-nov-1992	0.100	37.000	LT	UGG	K
				UB	XNL 010	JS12	TE	09-nov-1992	0.100	75.000	LT	UGG	K
				UB	XNL 010	JS12	TL	09-nov-1992	0.100	170.000	LT	UGG	K
				UB	XNL 010	JS12	V	09-nov-1992	0.100	7.000	LT	UGG	K
				UB	XNL 010	JS12	ZN	09-nov-1992	0.100	24000.000		UGG	
				UB	XRI 010	KF15	CYN	09-nov-1992	0.100	0.456		UGG	
				UB	XNF 008	LH17	PCB016	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNF 008	LH17	PCB221	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 008	LH17	PCB232	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 008	LH17	PCB242	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 008	LH17	PCB248	09-nov-1992	0.100	0.100	ND	UGG	R
				UB	XNF 008	LH17	PCB254	09-nov-1992	0.100	0.048	ND	UGG	R
				UB	XNF 008	LH17	PCB260	09-nov-1992	0.100	0.048	LT	UGG	
				UB	XNE 007	LM25	123TCB	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 007	LM25	124TCB	09-nov-1992	0.100	0.220	LT	UGG	
				UB	XNE 007	LM25	12DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 007	LM25	12DPH	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 007	LM25	13DCLB	09-nov-1992	0.100	0.042	LT	UGG	
				UB	XNE 007	LM25	14DCLB	09-nov-1992	0.100	0.034	LT	UGG	
				UB	XNE 007	LM25	236TCP	09-nov-1992	0.100	0.620	LT	UGG	
				UB	XNE 007	LM25	245TCP	09-nov-1992	0.100	0.490	LT	UGG	
				UB	XNE 007	LM25	246TCP	09-nov-1992	0.100	0.061	LT	UGG	
				UB	XNE 007	LM25	24DCLP	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 007	LM25	24DMPN	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 007	LM25	24DNP	09-nov-1992	0.100	4.700	LT	UGG	
				UB	XNE 007	LM25	24DNT	09-nov-1992	0.100	1.400	LT	UGG	
				UB	XNE 007	LM25	26DNA	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 007	LM25	26DNT	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 007	LM25	2CLP	09-nov-1992	0.100	0.055	LT	UGG	
				UB	XNE 007	LM25	2CNAP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 007	LM25	2MNAP	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 007	LM25	2MP	09-nov-1992	0.100	0.098	LT	UGG	
				UB	XNE 007	LM25	2NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 007	LM25	2NP	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 007	LM25	33DCBD	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 007	LM25	35DNA	09-nov-1992	0.100	1.600	LT	UGG	
				UB	XNE 007	LM25	3NANIL	09-nov-1992	0.100	3.000	LT	UGG	
				UB	XNE 007	LM25	3NT	09-nov-1992	0.100	0.340	LT	UGG	
				UB	XNE 007	LM25	46DN2C	09-nov-1992	0.100	0.800	LT	UGG	
				UB	XNE 007	LM25	4BRPPE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 007	LM25	4CANIL	09-nov-1992	0.100	0.630	ND	UGG	R
				UB	XNE 007	LM25	4CL3C	09-nov-1992	0.100	0.930	LT	UGG	
				UB	XNE 007	LM25	4CLPPE	09-nov-1992	0.100	0.170	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-99	G	G1146	UB	XNE 007	LM25	4MP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 007	LM25	4NANIL	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 007	LM25	4NP	09-nov-1992	0.100	3.300	LT	UGG	
				UB	XNE 007	LM25	ABHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 007	LM25	AENSLF	09-nov-1992	0.100	0.400	LT	UGG	
				UB	XNE 007	LM25	ALDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 007	LM25	ANAPNE	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 007	LM25	ANAPYL	09-nov-1992	0.100	0.033	LT	UGG	
				UB	XNE 007	LM25	ANTRC	09-nov-1992	0.100	0.710	LT	UGG	
				UB	XNE 007	LM25	ATZ	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 007	LM25	B2CEXM	09-nov-1992	0.100	0.190	LT	UGG	
				UB	XNE 007	LM25	B2CIPE	09-nov-1992	0.100	0.440	LT	UGG	
				UB	XNE 007	LM25	B2CLEE	09-nov-1992	0.100	0.360	LT	UGG	
				UB	XNE 007	LM25	B2EHP	09-nov-1992	0.100	8.400		UGG	
				UB	XNE 007	LM25	BAANTR	09-nov-1992	0.100	0.041	LT	UGG	
				UB	XNE 007	LM25	BAPYR	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 007	LM25	BBFANT	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 007	LM25	BBHC	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 007	LM25	BBZP	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 007	LM25	BENSLF	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 007	LM25	BENZOA	09-nov-1992	0.100	3.100	ND	UGG	R
				UB	XNE 007	LM25	BGHIPY	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 007	LM25	BKFANT	09-nov-1992	0.100	0.130	LT	UGG	
				UB	XNE 007	LM25	BZALC	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 007	LM25	CHRY	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 007	LM25	CL6BZ	09-nov-1992	0.100	0.940		UGG	
				UB	XNE 007	LM25	CL6CP	09-nov-1992	0.100	0.520	LT	UGG	
				UB	XNE 007	LM25	CL6ET	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 007	LM25	CLDAN	09-nov-1992	0.100	0.680	LT	UGG	
				UB	XNE 007	LM25	CPMS	09-nov-1992	0.100	0.097	LT	UGG	
				UB	XNE 007	LM25	CPMSO	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 007	LM25	CPMSO2	09-nov-1992	0.100	0.066	LT	UGG	
				UB	XNE 007	LM25	DBAHA	09-nov-1992	0.100	0.310	LT	UGG	
				UB	XNE 007	LM25	DBCP	09-nov-1992	0.100	0.071	LT	UGG	
				UB	XNE 007	LM25	DBHC	09-nov-1992	0.100	0.210	LT	UGG	
				UB	XNE 007	LM25	DBZFUR	09-nov-1992	0.100	0.038	LT	UGG	
				UB	XNE 007	LM25	DCPD	09-nov-1992	0.100	0.570	LT	UGG	
				UB	XNE 007	LM25	DDVP	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 007	LM25	DEP	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 007	LM25	DITH	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 007	LM25	DLDRN	09-nov-1992	0.100	0.079	LT	UGG	
				UB	XNE 007	LM25	DMP	09-nov-1992	0.100	0.063	LT	UGG	
				UB	XNE 007	LM25	DNBP	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 007	LM25	DNOP	09-nov-1992	0.100	0.230	LT	UGG	
				UB	XNE 007	LM25	ENDRN	09-nov-1992	0.100	1.300	LT	UGG	
				UB	XNE 007	LM25	ENDRNA	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 007	LM25	ENDRNK	09-nov-1992	0.100	0.280	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-99	G	G1146	UB	XNE 007	LM25	ESFSO4	09-nov-1992	0.100	1.200	LT	UGG	
				UB	XNE 007	LM25	FANT	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 007	LM25	FLRENE	09-nov-1992	0.100	0.065	LT	UGG	
				UB	XNE 007	LM25	HCBD	09-nov-1992	0.100	0.970	LT	UGG	
				UB	XNE 007	LM25	HPCL	09-nov-1992	0.100	0.240	LT	UGG	
				UB	XNE 007	LM25	HPCLE	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 007	LM25	ICDPYR	09-nov-1992	0.100	2.400	LT	UGG	
				UB	XNE 007	LM25	ISODR	09-nov-1992	0.100	0.480	LT	UGG	
				UB	XNE 007	LM25	ISOPHR	09-nov-1992	0.100	0.390	LT	UGG	
				UB	XNE 007	LM25	LIN	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 007	LM25	MEXCLR	09-nov-1992	0.100	0.260	LT	UGG	
				UB	XNE 007	LM25	MIREX	09-nov-1992	0.100	0.140	LT	UGG	
				UB	XNE 007	LM25	MLTHN	09-nov-1992	0.100	0.180	LT	UGG	
				UB	XNE 007	LM25	NAP	09-nov-1992	0.100	0.740	LT	UGG	
				UB	XNE 007	LM25	NB	09-nov-1992	0.100	1.800	LT	UGG	
				UB	XNE 007	LM25	NNDMEA	09-nov-1992	0.100	0.460	LT	UGG	
				UB	XNE 007	LM25	NNDNPA	09-nov-1992	0.100	1.100	LT	UGG	
				UB	XNE 007	LM25	NNDPA	09-nov-1992	0.100	0.290	LT	UGG	
				UB	XNE 007	LM25	OXAT	09-nov-1992	0.100	0.075	LT	UGG	
				UB	XNE 007	LM25	PCB016	09-nov-1992	0.100	0.320	LT	UGG	
				UB	XNE 007	LM25	PCB221	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 007	LM25	PCB232	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 007	LM25	PCB242	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 007	LM25	PCB248	09-nov-1992	0.100	1.900	ND	UGG	R
				UB	XNE 007	LM25	PCB254	09-nov-1992	0.100	3.800	ND	UGG	R
				UB	XNE 007	LM25	PCB260	09-nov-1992	0.100	0.790	LT	UGG	
				UB	XNE 007	LM25	PCB262	09-nov-1992	0.100	6.300	LT	UGG	
				UB	XNE 007	LM25	PCP	09-nov-1992	0.100	0.760	LT	UGG	
				UB	XNE 007	LM25	PHANTR	09-nov-1992	0.100	0.032	LT	UGG	
				UB	XNE 007	LM25	PHENOL	09-nov-1992	0.100	0.052	LT	UGG	
				UB	XNE 007	LM25	PPDDD	09-nov-1992	0.100	0.064	LT	UGG	
				UB	XNE 007	LM25	PPDDE	09-nov-1992	0.100	0.068	LT	UGG	
				UB	XNE 007	LM25	PPDDT	09-nov-1992	0.100	0.100	LT	UGG	
				UB	XNE 007	LM25	PRTHN	09-nov-1992	0.100	1.700	LT	UGG	
				UB	XNE 007	LM25	PYR	09-nov-1992	0.100	0.083	LT	UGG	
				UB	XNE 007	LM25	SUPONA	09-nov-1992	0.100	0.920	LT	UGG	
				UB	XNE 007	LM25	TXPHEN	09-nov-1992	0.100	12.000	LT	UGG	
				UB	XNE 007	LM25	UNK592	09-nov-1992	0.100	0.300		UGG	S
				UB	XNE 007	LM25	UNK628	09-nov-1992	0.100	0.400		UGG	S
				UB	XNE 007	LM25	UNK628	09-nov-1992	0.100	0.300		UGG	D
				UB	XNE 007	LM25	UNK654	09-nov-1992	0.100	1.000		UGG	S
				UB	XNG 010	LW23	135TNB	09-nov-1992	0.100	0.922	LT	UGG	
				UB	XNG 010	LW23	13DNB	09-nov-1992	0.100	0.504	LT	UGG	
				UB	XNG 010	LW23	246TNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 010	LW23	24DNT	09-nov-1992	0.100	2.500	LT	UGG	H
				UB	XNG 010	LW23	26DNT	09-nov-1992	0.100	2.000	LT	UGG	
				UB	XNG 010	LW23	HMX	09-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-SPDA-99	G	G1146	UB	XNG 010	LW23	NB	09-nov-1992	0.100	1.140	LT	UGG	
				UB	XNG 010	LW23	RDX	09-nov-1992	0.100	1.280	LT	UGG	
				UB	XNG 010	LW23	TETRYL	09-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 010	Y9	HG	09-nov-1992	0.100	0.050	LT	UGG	
			G1148	ES	ZBJ 016	AAA9	FC2A	09-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 016	AAA9	IMPA	09-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 016	AAA9	MPA	09-nov-1992	0.100	2.000	LT	UGG	
			G1149	ES	BQE 005	LW18	TDGCL	09-nov-1992	0.100	3.940	LT	UGG	
	01-TA-301		G1178	UB	XRJ 005	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 005	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 005	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 005	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 005	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 005	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 005	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 005	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 005	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 005	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 005	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 005	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 005	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 005	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 005	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 005	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 005	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 005	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 005	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 005	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 005	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 005	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	
				UB	XRJ 005	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 005	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 005	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 005	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 005	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 005	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 005	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 005	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 005	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 005	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 005	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 005	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 005	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 005	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 005	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 005	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 005	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-301	G	G1178	UB	XRJ 005	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 005	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1180	UB	XNH 023	B9	AS	11-nov-1992	0.100	12.200		UGG	
				UB	XNI 023	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 023	JD21	PB	11-nov-1992	0.100	16.000		UGG	
				UB	XNL 023	JS12	AL	11-nov-1992	0.100	26800.000		UGG	
				UB	XNL 023	JS12	B	11-nov-1992	0.100	53.800		UGG	
				UB	XNL 023	JS12	BA	11-nov-1992	0.100	290.000		UGG	
				UB	XNL 023	JS12	BE	11-nov-1992	0.100	1.150		UGG	
				UB	XNL 023	JS12	CA	11-nov-1992	0.100	97000.000		UGG	
				UB	XNL 023	JS12	CD	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XNL 023	JS12	CO	11-nov-1992	0.100	7.020		UGG	
				UB	XNL 023	JS12	CR	11-nov-1992	0.100	20.400		UGG	
				UB	XNL 023	JS12	CU	11-nov-1992	0.100	23.200		UGG	
				UB	XNL 023	JS12	FE	11-nov-1992	0.100	20100.000		UGG	
				UB	XNL 023	JS12	K	11-nov-1992	0.100	10100.000		UGG	
				UB	XNL 023	JS12	MG	11-nov-1992	0.100	30200.000		UGG	
				UB	XNL 023	JS12	MN	11-nov-1992	0.100	352.000		UGG	
				UB	XNL 023	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 023	JS12	NA	11-nov-1992	0.100	668.000		UGG	
				UB	XNL 023	JS12	NI	11-nov-1992	0.100	13.600		UGG	
				UB	XNL 023	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 023	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 023	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 023	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 023	JS12	V	11-nov-1992	0.100	33.500		UGG	
				UB	XNL 023	JS12	ZN	11-nov-1992	0.100	90.600		UGG	
				UB	XRI 023	KF15	CYN	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRL 007	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 007	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 007	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 007	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 007	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 007	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 007	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 006	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 006	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 006	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 006	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 006	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 006	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 006	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 006	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 006	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 006	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 006	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 006	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-301	G	G1180	UB	XRK 006	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 006	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 006	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 006	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 006	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 006	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 006	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 006	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 006	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 006	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 006	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 006	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 006	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 006	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 006	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 006	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 006	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 006	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 006	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 006	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 006	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 006	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 006	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 006	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 006	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 006	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 006	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 006	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 006	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 006	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	
				UB	XRK 006	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 006	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 006	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 006	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 006	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 006	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 006	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 006	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 006	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 006	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 006	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 006	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 006	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 006	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 006	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 006	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 006	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-301	G	G1180	UB	XRK 006	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 006	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 006	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 006	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 006	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 006	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 006	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 006	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 006	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 006	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 006	LM25	DITH	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 006	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 006	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 006	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 006	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 006	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 006	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 006	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 006	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 006	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 006	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 006	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 006	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 006	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 006	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 006	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 006	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 006	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 006	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 006	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRK 006	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 006	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 006	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 006	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 006	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 006	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 006	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 006	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 006	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 006	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 006	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 006	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 006	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 006	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 006	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 006	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 006	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-301	G	G1180	UB	XRK 006	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 006	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 006	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 006	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 006	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 006	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 006	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 006	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRK 006	LM25	UNK579	11-nov-1992	0.100	0.500		UGG	S
				UB	XRK 006	LM25	UNK580	11-nov-1992	0.100	0.300		UGG	S
				UB	XRK 006	LM25	UNK607	11-nov-1992	0.100	0.300		UGG	S
				UB	XRM 009	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 009	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 009	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 009	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 009	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 009	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 009	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 009	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 009	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 023	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1182	ES	ZBK 015	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 015	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 015	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1183	ES	BQF 012	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	01-TA-302		G1200	UB	XRJ 006	LM23	111TCE	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 006	LM23	112TCE	11-nov-1992	0.100	0.330	LT	UGG	
				UB	XRJ 006	LM23	11DCE	11-nov-1992	0.100	0.270	LT	UGG	
				UB	XRJ 006	LM23	11DCLE	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRJ 006	LM23	12DCE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 006	LM23	12DCLE	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRJ 006	LM23	12DCLP	11-nov-1992	0.100	0.530	LT	UGG	
				UB	XRJ 006	LM23	13DCLB	11-nov-1992	0.100	0.140	LT	UGG	
				UB	XRJ 006	LM23	13DCP	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 006	LM23	13DMB	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 006	LM23	2CLEVE	11-nov-1992	0.100	0.500	LT	UGG	
				UB	XRJ 006	LM23	ACET	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRJ 006	LM23	ACRYLO	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRJ 006	LM23	BRDCLM	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 006	LM23	C13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 006	LM23	C2AVE	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 006	LM23	C2H3CL	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRJ 006	LM23	C2H5CL	11-nov-1992	0.100	0.640	LT	UGG	
				UB	XRJ 006	LM23	C6H6	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 006	LM23	CCL3F	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 006	LM23	CCL4	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRJ 006	LM23	CH2CL2	11-nov-1992	0.100	4.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-302	G	G1200	UB	XRJ 006	LM23	CH3BR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRJ 006	LM23	CH3CL	11-nov-1992	0.100	0.960	LT	UGG	
				UB	XRJ 006	LM23	CHBR3	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 006	LM23	CHCL3	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRJ 006	LM23	CLC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 006	LM23	CS2	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 006	LM23	DBRCLM	11-nov-1992	0.100	0.250	LT	UGG	
				UB	XRJ 006	LM23	DCLB	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 006	LM23	ETC6H5	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRJ 006	LM23	MEC6H5	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRJ 006	LM23	MEK	11-nov-1992	0.100	4.300	LT	UGG	
				UB	XRJ 006	LM23	MIBK	11-nov-1992	0.100	0.630	LT	UGG	
				UB	XRJ 006	LM23	MNBK	11-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRJ 006	LM23	STYR	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 006	LM23	T13DCP	11-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRJ 006	LM23	TCLEA	11-nov-1992	0.100	0.200	LT	UGG	
				UB	XRJ 006	LM23	TCLEE	11-nov-1992	0.100	0.160	LT	UGG	
				UB	XRJ 006	LM23	TRCLE	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRJ 006	LM23	XYLEN	11-nov-1992	0.100	0.780	LT	UGG	
			G1202	UB	XNH 024	B9	AS	11-nov-1992	0.100	15.800		UGG	
				UB	XNI 024	JD20	SE	11-nov-1992	0.100	0.449	LT	UGG	
				UB	XNJ 024	JD21	PB	11-nov-1992	0.100	22.000		UGG	
				UB	XNL 024	JS12	AL	11-nov-1992	0.100	24000.000		UGG	
				UB	XNL 024	JS12	B	11-nov-1992	0.100	54.100		UGG	
				UB	XNL 024	JS12	BA	11-nov-1992	0.100	971.000		UGG	
				UB	XNL 024	JS12	BE	11-nov-1992	0.100	0.895		UGG	
				UB	XNL 024	JS12	CA	11-nov-1992	0.100	82000.000		UGG	
				UB	XNL 024	JS12	CD	11-nov-1992	0.100	4.380		UGG	
				UB	XNL 024	JS12	CO	11-nov-1992	0.100	6.980		UGG	
				UB	XNL 024	JS12	CR	11-nov-1992	0.100	42.400		UGG	
				UB	XNL 024	JS12	CU	11-nov-1992	0.100	76.200		UGG	
				UB	XNL 024	JS12	FE	11-nov-1992	0.100	21900.000		UGG	
				UB	XNL 024	JS12	K	11-nov-1992	0.100	8820.000		UGG	
				UB	XNL 024	JS12	MG	11-nov-1992	0.100	28900.000		UGG	
				UB	XNL 024	JS12	MN	11-nov-1992	0.100	365.000		UGG	
				UB	XNL 024	JS12	MO	11-nov-1992	0.100	14.300	LT	UGG	
				UB	XNL 024	JS12	NA	11-nov-1992	0.100	641.000		UGG	
				UB	XNL 024	JS12	NI	11-nov-1992	0.100	17.300		UGG	
				UB	XNL 024	JS12	SB	11-nov-1992	0.100	19.600	LT	UGG	
				UB	XNL 024	JS12	SN	11-nov-1992	0.100	7.430	LT	UGG	
				UB	XNL 024	JS12	TE	11-nov-1992	0.100	14.900	LT	UGG	
				UB	XNL 024	JS12	TL	11-nov-1992	0.100	34.300	LT	UGG	
				UB	XNL 024	JS12	V	11-nov-1992	0.100	29.200		UGG	
				UB	XNL 024	JS12	ZN	11-nov-1992	0.100	98.800		UGG	
				UB	XRI 024	KF15	CYN	11-nov-1992	0.100	0.317		UGG	
				UB	XRL 008	LH17	PCB016	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRL 008	LH17	PCB221	11-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-302	G	G1202	UB	XRL 008	LH17	PCB232	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 008	LH17	PCB242	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 008	LH17	PCB248	11-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRL 008	LH17	PCB254	11-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRL 008	LH17	PCB260	11-nov-1992	0.100	0.048	LT	UGG	
				UB	XRK 007	LM25	123TCB	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 007	LM25	124TCB	11-nov-1992	0.100	0.220	LT	UGG	
				UB	XRK 007	LM25	12DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 007	LM25	12DPH	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 007	LM25	13DCLB	11-nov-1992	0.100	0.042	LT	UGG	
				UB	XRK 007	LM25	14DCLB	11-nov-1992	0.100	0.034	LT	UGG	
				UB	XRK 007	LM25	236TCP	11-nov-1992	0.100	0.620	LT	UGG	
				UB	XRK 007	LM25	245TCP	11-nov-1992	0.100	0.490	LT	UGG	
				UB	XRK 007	LM25	246TCP	11-nov-1992	0.100	0.061	LT	UGG	
				UB	XRK 007	LM25	24DCLP	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 007	LM25	24DMPN	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 007	LM25	24DNP	11-nov-1992	0.100	4.700	LT	UGG	
				UB	XRK 007	LM25	24DNT	11-nov-1992	0.100	1.400	LT	UGG	
				UB	XRK 007	LM25	26DNA	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 007	LM25	26DNT	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 007	LM25	2CLP	11-nov-1992	0.100	0.055	LT	UGG	
				UB	XRK 007	LM25	2CNAP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 007	LM25	2MNAP	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 007	LM25	2MP	11-nov-1992	0.100	0.098	LT	UGG	
				UB	XRK 007	LM25	2NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 007	LM25	2NP	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 007	LM25	33DCBD	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 007	LM25	35DNA	11-nov-1992	0.100	1.600	LT	UGG	
				UB	XRK 007	LM25	3NANIL	11-nov-1992	0.100	3.000	LT	UGG	
				UB	XRK 007	LM25	3NT	11-nov-1992	0.100	0.340	LT	UGG	
				UB	XRK 007	LM25	46DN2C	11-nov-1992	0.100	0.800	LT	UGG	
				UB	XRK 007	LM25	4BRPPE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 007	LM25	4CANIL	11-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRK 007	LM25	4CL3C	11-nov-1992	0.100	0.930	LT	UGG	
				UB	XRK 007	LM25	4CLPPE	11-nov-1992	0.100	0.170	LT	UGG	
				UB	XRK 007	LM25	4MP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 007	LM25	4NANIL	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 007	LM25	4NP	11-nov-1992	0.100	3.300	LT	UGG	
				UB	XRK 007	LM25	ABHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 007	LM25	AENSLF	11-nov-1992	0.100	0.400	LT	UGG	
				UB	XRK 007	LM25	ALDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 007	LM25	ANAPNE	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 007	LM25	ANAPYL	11-nov-1992	0.100	0.033	LT	UGG	
				UB	XRK 007	LM25	ANTRC	11-nov-1992	0.100	0.710	LT	UGG	
				UB	XRK 007	LM25	ATZ	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 007	LM25	B2CEXM	11-nov-1992	0.100	0.190	LT	UGG	
				UB	XRK 007	LM25	B2CIPE	11-nov-1992	0.100	0.440	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-302	G	G1202	UB	XRK 007	LM25	B2CLEE	11-nov-1992	0.100	0.360	LT	UGG	
				UB	XRK 007	LM25	B2EHP	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 007	LM25	BAANTR	11-nov-1992	0.100	0.041	LT	UGG	
				UB	XRK 007	LM25	BAPYR	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 007	LM25	BBFANT	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 007	LM25	BBHC	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 007	LM25	BBZP	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 007	LM25	BENSLF	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 007	LM25	BENZOA	11-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRK 007	LM25	BGHIPY	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 007	LM25	BKFANT	11-nov-1992	0.100	0.130	LT	UGG	
				UB	XRK 007	LM25	BZALC	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 007	LM25	CHRY	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 007	LM25	CL6BZ	11-nov-1992	0.100	0.080	LT	UGG	
				UB	XRK 007	LM25	CL6CP	11-nov-1992	0.100	0.520	LT	UGG	
				UB	XRK 007	LM25	CL6ET	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 007	LM25	CLDAN	11-nov-1992	0.100	0.680	LT	UGG	
				UB	XRK 007	LM25	CPMS	11-nov-1992	0.100	0.097	LT	UGG	
				UB	XRK 007	LM25	CPMSO	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 007	LM25	CPMSO2	11-nov-1992	0.100	0.066	LT	UGG	
				UB	XRK 007	LM25	DBAHA	11-nov-1992	0.100	0.310	LT	UGG	
				UB	XRK 007	LM25	DBCP	11-nov-1992	0.100	0.071	LT	UGG	
				UB	XRK 007	LM25	DBHC	11-nov-1992	0.100	0.210	LT	UGG	
				UB	XRK 007	LM25	DBZFUR	11-nov-1992	0.100	0.038	LT	UGG	
				UB	XRK 007	LM25	DCPD	11-nov-1992	0.100	0.570	LT	UGG	
				UB	XRK 007	LM25	DDVP	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 007	LM25	DEP	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 007	LM25	DITH	11-nov-1992	0.100	0.280		UGG	
				UB	XRK 007	LM25	DLDRN	11-nov-1992	0.100	0.079	LT	UGG	
				UB	XRK 007	LM25	DMP	11-nov-1992	0.100	0.063	LT	UGG	
				UB	XRK 007	LM25	DNBP	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 007	LM25	DNOP	11-nov-1992	0.100	0.230	LT	UGG	
				UB	XRK 007	LM25	ENDRN	11-nov-1992	0.100	1.300	LT	UGG	
				UB	XRK 007	LM25	ENDRNA	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 007	LM25	ENDRNK	11-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRK 007	LM25	ESFSO4	11-nov-1992	0.100	1.200	LT	UGG	
				UB	XRK 007	LM25	FANT	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 007	LM25	FLRENE	11-nov-1992	0.100	0.065	LT	UGG	
				UB	XRK 007	LM25	HCBD	11-nov-1992	0.100	0.970	LT	UGG	
				UB	XRK 007	LM25	HPCL	11-nov-1992	0.100	0.240	LT	UGG	
				UB	XRK 007	LM25	HPCLE	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 007	LM25	ICDPYR	11-nov-1992	0.100	2.400	LT	UGG	
				UB	XRK 007	LM25	ISODR	11-nov-1992	0.100	0.480	LT	UGG	
				UB	XRK 007	LM25	ISOPHR	11-nov-1992	0.100	0.390	LT	UGG	
				UB	XRK 007	LM25	LIN	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 007	LM25	MEXCLR	11-nov-1992	0.100	0.260	LT	UGG	
				UB	XRK 007	LM25	MIREX	11-nov-1992	0.100	0.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	01-TA-302	G	G1202	UB	XRK 007	LM25	MLTHN	11-nov-1992	0.100	0.180	LT	UGG	
				UB	XRK 007	LM25	NAP	11-nov-1992	0.100	0.740	LT	UGG	
				UB	XRK 007	LM25	NB	11-nov-1992	0.100	1.800	LT	UGG	
				UB	XRK 007	LM25	NNDMEA	11-nov-1992	0.100	0.460	LT	UGG	
				UB	XRK 007	LM25	NNDNPA	11-nov-1992	0.100	1.100	LT	UGG	
				UB	XRK 007	LM25	NNDPA	11-nov-1992	0.100	0.290	LT	UGG	
				UB	XRK 007	LM25	OXAT	11-nov-1992	0.100	0.075	LT	UGG	
				UB	XRK 007	LM25	PCB016	11-nov-1992	0.100	0.320	LT	UGG	
				UB	XRK 007	LM25	PCB221	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 007	LM25	PCB232	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 007	LM25	PCB242	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 007	LM25	PCB248	11-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRK 007	LM25	PCB254	11-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRK 007	LM25	PCB260	11-nov-1992	0.100	0.790	LT	UGG	
				UB	XRK 007	LM25	PCB262	11-nov-1992	0.100	6.300	LT	UGG	
				UB	XRK 007	LM25	PCP	11-nov-1992	0.100	0.760	LT	UGG	
				UB	XRK 007	LM25	PHANTR	11-nov-1992	0.100	0.032	LT	UGG	
				UB	XRK 007	LM25	PHENOL	11-nov-1992	0.100	0.052	LT	UGG	
				UB	XRK 007	LM25	PPDDD	11-nov-1992	0.100	0.064	LT	UGG	
				UB	XRK 007	LM25	PPDDE	11-nov-1992	0.100	0.068	LT	UGG	
				UB	XRK 007	LM25	PPDDT	11-nov-1992	0.100	0.100	LT	UGG	
				UB	XRK 007	LM25	PRTHN	11-nov-1992	0.100	1.700	LT	UGG	
				UB	XRK 007	LM25	PYR	11-nov-1992	0.100	0.083	LT	UGG	
				UB	XRK 007	LM25	SUPONA	11-nov-1992	0.100	0.920	LT	UGG	
				UB	XRK 007	LM25	TXPHEN	11-nov-1992	0.100	12.000	LT	UGG	
				UB	XRM 010	LW23	135TNB	11-nov-1992	0.100	0.922	LT	UGG	
				UB	XRM 010	LW23	13DNB	11-nov-1992	0.100	0.504	LT	UGG	
				UB	XRM 010	LW23	246TNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 010	LW23	24DNT	11-nov-1992	0.100	2.500	LT	UGG	
				UB	XRM 010	LW23	26DNT	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 010	LW23	HMX	11-nov-1992	0.100	2.000	LT	UGG	
				UB	XRM 010	LW23	NB	11-nov-1992	0.100	1.140	LT	UGG	
				UB	XRM 010	LW23	RDX	11-nov-1992	0.100	1.280	LT	UGG	
				UB	XRM 010	LW23	TETRYL	11-nov-1992	0.100	2.110	LT	UGG	
				UB	XNK 024	Y9	HG	11-nov-1992	0.100	0.050	LT	UGG	
			G1204	ES	ZBK 014	AAA9	FC2A	11-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBK 014	AAA9	IMPA	11-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBK 014	AAA9	MPA	11-nov-1992	0.100	2.000	LT	UGG	
			G1205	ES	BQF 011	LW18	TDGCL	11-nov-1992	0.100	3.940	LT	UGG	
	25-AM-58		G1513	UB	XRV 006	LM23	111TCE	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 006	LM23	112TCE	14-nov-1992	0.100	0.330	LT	UGG	
				UB	XRV 006	LM23	11DCE	14-nov-1992	0.100	0.270	LT	UGG	
				UB	XRV 006	LM23	11DCLE	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRV 006	LM23	12DCE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 006	LM23	12DCLE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 006	LM23	12DCLP	14-nov-1992	0.100	0.530	LT	UGG	
				UB	XRV 006	LM23	13DCLB	14-nov-1992	0.100	0.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1513	UB	XRV 006	LM23	13DCP	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 006	LM23	13DMB	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 006	LM23	2CLEVE	14-nov-1992	0.100	0.500	LT	UGG	
				UB	XRV 006	LM23	ACET	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRV 006	LM23	ACRYLO	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRV 006	LM23	BRDCLM	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 006	LM23	C13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 006	LM23	C2AVE	14-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRV 006	LM23	C2H3CL	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRV 006	LM23	C2H5CL	14-nov-1992	0.100	0.640	LT	UGG	
				UB	XRV 006	LM23	C6H6	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 006	LM23	CCL3F	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 006	LM23	CCL4	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRV 006	LM23	CH2CL2	14-nov-1992	0.100	4.400	LT	UGG	
				UB	XRV 006	LM23	CH3BR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRV 006	LM23	CH3CL	14-nov-1992	0.100	0.960	LT	UGG	
				UB	XRV 006	LM23	CHBR3	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 006	LM23	CHCL3	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRV 006	LM23	CLC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 006	LM23	CS2	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 006	LM23	DBRCLM	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRV 006	LM23	DCLB	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 006	LM23	ETC6H5	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRV 006	LM23	MEC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 006	LM23	MEK	14-nov-1992	0.100	4.300	LT	UGG	
				UB	XRV 006	LM23	MIBK	14-nov-1992	0.100	0.630	LT	UGG	
				UB	XRV 006	LM23	MNBK	14-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRV 006	LM23	STYR	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 006	LM23	T13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 006	LM23	TCLEA	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 006	LM23	TCLEE	14-nov-1992	0.100	0.160	LT	UGG	
				UB	XRV 006	LM23	TRCLE	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 006	LM23	XYLEN	14-nov-1992	0.100	0.780	LT	UGG	
			G1514	UB	XRO 019	B9	AS	14-nov-1992	0.100	9.100		UGG	
				UB	XRP 019	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 019	JD21	PB	14-nov-1992	0.100	42.000		UGG	
				UB	XRS 019	JS12	AG	14-nov-1992	0.100	1.330		UGG	
				UB	XRS 019	JS12	AL	14-nov-1992	0.100	16700.000		UGG	
				UB	XRS 019	JS12	B	14-nov-1992	0.100	6.640	LT	UGG	
				UB	XRS 019	JS12	BA	14-nov-1992	0.100	8600.000		UGG	
				UB	XRS 019	JS12	BE	14-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 019	JS12	CA	14-nov-1992	0.100	16200.000		UGG	
				UB	XRS 019	JS12	CD	14-nov-1992	0.100	2.060		UGG	
				UB	XRS 019	JS12	CO	14-nov-1992	0.100	3.030		UGG	
				UB	XRS 019	JS12	CR	14-nov-1992	0.100	365.000		UGG	
				UB	XRS 019	JS12	CU	14-nov-1992	0.100	402.000		UGG	
				UB	XRS 019	JS12	FE	14-nov-1992	0.100	10900.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1514	UB	XRS 019	JS12	K	14-nov-1992	0.100	644.000		UGG	
				UB	XRS 019	JS12	MG	14-nov-1992	0.100	230000.000		UGG	
				UB	XRS 019	JS12	MN	14-nov-1992	0.100	504.000		UGG	
				UB	XRS 019	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 019	JS12	NA	14-nov-1992	0.100	38.700	LT	UGG	
				UB	XRS 019	JS12	NI	14-nov-1992	0.100	26.500		UGG	
				UB	XRS 019	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 019	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 019	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 019	JS12	TL	14-nov-1992	0.100	40.800		UGG	
				UB	XRS 019	JS12	V	14-nov-1992	0.100	5.950		UGG	
				UB	XRS 019	JS12	ZN	14-nov-1992	0.100	927.000		UGG	
				UB	XRU 019	KF15	CYN	14-nov-1992	0.100	0.582		UGG	
				UB	XRX 007	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 007	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 007	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 007	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 007	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 007	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 007	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 006	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 006	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 006	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 006	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 006	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 006	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 006	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 006	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 006	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 006	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 006	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 006	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 006	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 006	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 006	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 006	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 006	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 006	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 006	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 006	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 006	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 006	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 006	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 006	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 006	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 006	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 006	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1514	UB	XRW 006	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 006	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 006	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 006	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 006	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 006	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 006	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 006	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 006	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 006	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 006	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 006	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 006	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 006	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 006	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 006	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 006	LM25	B2EHP	14-nov-1992	0.100	5.400		UGG	
				UB	XRW 006	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 006	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 006	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 006	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 006	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 006	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 006	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 006	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 006	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 006	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 006	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 006	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 006	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 006	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 006	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 006	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 006	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 006	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 006	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 006	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 006	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 006	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 006	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 006	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 006	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 006	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 006	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 006	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 006	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 006	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1514	UB	XRW 006	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 006	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 006	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 006	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 006	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 006	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 006	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 006	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 006	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 006	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 006	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 006	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 006	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 006	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 006	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 006	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 006	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 006	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 006	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 006	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 006	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 006	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 006	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 006	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 006	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 006	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 006	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 006	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 006	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 006	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 006	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 006	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 006	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 006	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 006	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 006	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 006	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 006	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 006	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 006	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 006	LM25	UNK630	14-nov-1992	0.100	0.400		UGG	S
				UB	XRY 009	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 009	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 009	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 009	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 009	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 009	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1514	UB	XRY 009	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 009	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 009	LW23	TETRYL	14-nov-1992	0.100	77.900		UGG	C
				UB	XRR 019	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
			G1515	ES	ZBL 019	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 019	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 019	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 013	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
			G1550	ES	ZBL 026	AAA9	FC2A	18-nov-1992	4.500	2.000	LT	UGG	
				ES	ZBL 026	AAA9	IMPA	18-nov-1992	4.500	2.110	LT	UGG	
				ES	ZBL 026	AAA9	MPA	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTQ 005	B9	AS	18-nov-1992	4.500	16.200		UGG	
				UB	XTR 005	JD20	SE	18-nov-1992	4.500	0.449	LT	UGG	
				UB	XTS 005	JD21	PB	18-nov-1992	4.500	11.300		UGG	
				UB	XTU 005	JS12	AG	18-nov-1992	4.500	0.803	LT	UGG	
				UB	XTU 005	JS12	AL	18-nov-1992	4.500	33600.000		UGG	
				UB	XTU 005	JS12	B	18-nov-1992	4.500	42.100		UGG	
				UB	XTU 005	JS12	BA	18-nov-1992	4.500	230.000		UGG	
				UB	XTU 005	JS12	BE	18-nov-1992	4.500	1.130		UGG	
				UB	XTU 005	JS12	CA	18-nov-1992	4.500	76000.000		UGG	
				UB	XTU 005	JS12	CD	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTU 005	JS12	CO	18-nov-1992	4.500	10.100		UGG	
				UB	XTU 005	JS12	CR	18-nov-1992	4.500	38.800		UGG	
				UB	XTU 005	JS12	CU	18-nov-1992	4.500	11.800		UGG	
				UB	XTU 005	JS12	FE	18-nov-1992	4.500	22100.000		UGG	
				UB	XTU 005	JS12	K	18-nov-1992	4.500	6100.000		UGG	
				UB	XTU 005	JS12	MG	18-nov-1992	4.500	28500.000		UGG	
				UB	XTU 005	JS12	MN	18-nov-1992	4.500	179.000		UGG	
				UB	XTU 005	JS12	MO	18-nov-1992	4.500	14.300	LT	UGG	
				UB	XTU 005	JS12	NA	18-nov-1992	4.500	2720.000		UGG	
				UB	XTU 005	JS12	NI	18-nov-1992	4.500	26.100		UGG	
				UB	XTU 005	JS12	SB	18-nov-1992	4.500	19.600	LT	UGG	
				UB	XTU 005	JS12	SN	18-nov-1992	4.500	7.430	LT	UGG	
				UB	XTU 005	JS12	TE	18-nov-1992	4.500	14.900	LT	UGG	
				UB	XTU 005	JS12	TL	18-nov-1992	4.500	34.300	LT	UGG	
				UB	XTU 005	JS12	V	18-nov-1992	4.500	45.100		UGG	
				UB	XTU 005	JS12	ZN	18-nov-1992	4.500	80.900		UGG	
				UB	XWU 020	KF15	CYN	18-nov-1992	4.500	0.250	LT	UGG	
				UB	XTO 003	LH17	PCB016	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTO 003	LH17	PCB221	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 003	LH17	PCB232	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 003	LH17	PCB242	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 003	LH17	PCB248	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 003	LH17	PCB254	18-nov-1992	4.500	0.048	ND	UGG	R
				UB	XTO 003	LH17	PCB260	18-nov-1992	4.500	0.048	LT	UGG	
				UB	XTM 002	LM23	111TCE	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 002	LM23	112TCE	18-nov-1992	4.500	0.330	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1550	UB	XTM 002	LM23	11DCE	18-nov-1992	4.500	0.270	LT	UGG	
				UB	XTM 002	LM23	11DCLE	18-nov-1992	4.500	0.490	LT	UGG	
				UB	XTM 002	LM23	12DCE	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTM 002	LM23	12DCLE	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTM 002	LM23	12DCLP	18-nov-1992	4.500	0.530	LT	UGG	
				UB	XTM 002	LM23	13DCLB	18-nov-1992	4.500	0.140	LT	UGG	
				UB	XTM 002	LM23	13DCP	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 002	LM23	13DMB	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 002	LM23	2CLEVE	18-nov-1992	4.500	0.500	LT	UGG	
				UB	XTM 002	LM23	ACET	18-nov-1992	4.500	3.300	LT	UGG	
				UB	XTM 002	LM23	ACRYLO	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTM 002	LM23	BRDCLM	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 002	LM23	C13DCP	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 002	LM23	C2AVE	18-nov-1992	4.500	1.000	ND	UGG	R
				UB	XTM 002	LM23	C2H3CL	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTM 002	LM23	C2H5CL	18-nov-1992	4.500	0.640	LT	UGG	
				UB	XTM 002	LM23	C6H6	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 002	LM23	CCL3F	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 002	LM23	CCL4	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTM 002	LM23	CH2CL2	18-nov-1992	4.500	4.400	LT	UGG	
				UB	XTM 002	LM23	CH3BR	18-nov-1992	4.500	0.260	LT	UGG	
				UB	XTM 002	LM23	CH3CL	18-nov-1992	4.500	0.960	LT	UGG	
				UB	XTM 002	LM23	CHBR3	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 002	LM23	CHCL3	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTM 002	LM23	CLC6H5	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 002	LM23	CS2	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 002	LM23	DBRCLM	18-nov-1992	4.500	0.250	LT	UGG	
				UB	XTM 002	LM23	DCLB	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 002	LM23	ETC6H5	18-nov-1992	4.500	0.190	LT	UGG	
				UB	XTM 002	LM23	MEC6H5	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 002	LM23	MEK	18-nov-1992	4.500	4.300	LT	UGG	
				UB	XTM 002	LM23	MIBK	18-nov-1992	4.500	0.630	LT	UGG	
				UB	XTM 002	LM23	MNBK	18-nov-1992	4.500	1.000	ND	UGG	R
				UB	XTM 002	LM23	STYR	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 002	LM23	T13DCP	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 002	LM23	TCLEA	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 002	LM23	TCLEE	18-nov-1992	4.500	0.160	LT	UGG	
				UB	XTM 002	LM23	TRCLE	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 002	LM23	XYLEN	18-nov-1992	4.500	0.780	LT	UGG	
				UB	XTN 002	LM25	123TCB	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 002	LM25	124TCB	18-nov-1992	4.500	0.220	LT	UGG	
				UB	XTN 002	LM25	12DCLB	18-nov-1992	4.500	0.042	LT	UGG	
				UB	XTN 002	LM25	12DPH	18-nov-1992	4.500	0.520	LT	UGG	
				UB	XTN 002	LM25	13DCLB	18-nov-1992	4.500	0.042	LT	UGG	
				UB	XTN 002	LM25	14DCLB	18-nov-1992	4.500	0.034	LT	UGG	
				UB	XTN 002	LM25	236TCP	18-nov-1992	4.500	0.620	LT	UGG	
				UB	XTN 002	LM25	245TCP	18-nov-1992	4.500	0.490	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1550	UB	XTN 002	LM25	246TCP	18-nov-1992	4.500	0.061	LT	UGG	
				UB	XTN 002	LM25	24DCLP	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 002	LM25	24DMPN	18-nov-1992	4.500	3.000	LT	UGG	
				UB	XTN 002	LM25	24DNP	18-nov-1992	4.500	4.700	LT	UGG	
				UB	XTN 002	LM25	24DNT	18-nov-1992	4.500	1.400	LT	UGG	
				UB	XTN 002	LM25	26DNA	18-nov-1992	4.500	0.570	LT	UGG	
				UB	XTN 002	LM25	26DNT	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 002	LM25	2CLP	18-nov-1992	4.500	0.055	LT	UGG	
				UB	XTN 002	LM25	2CNAP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 002	LM25	2MNAP	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 002	LM25	2MP	18-nov-1992	4.500	0.098	LT	UGG	
				UB	XTN 002	LM25	2NANIL	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 002	LM25	2NP	18-nov-1992	4.500	1.100	LT	UGG	
				UB	XTN 002	LM25	33DCBD	18-nov-1992	4.500	1.600	LT	UGG	
				UB	XTN 002	LM25	35DNA	18-nov-1992	4.500	1.600	LT	UGG	
				UB	XTN 002	LM25	3NANIL	18-nov-1992	4.500	3.000	LT	UGG	
				UB	XTN 002	LM25	3NT	18-nov-1992	4.500	0.340	LT	UGG	
				UB	XTN 002	LM25	46DN2C	18-nov-1992	4.500	0.800	LT	UGG	
				UB	XTN 002	LM25	4BRPPE	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 002	LM25	4CANIL	18-nov-1992	4.500	0.630	ND	UGG	R
				UB	XTN 002	LM25	4CL3C	18-nov-1992	4.500	0.930	LT	UGG	
				UB	XTN 002	LM25	4CLPPE	18-nov-1992	4.500	0.170	LT	UGG	
				UB	XTN 002	LM25	4MP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 002	LM25	4NANIL	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 002	LM25	4NP	18-nov-1992	4.500	3.300	LT	UGG	
				UB	XTN 002	LM25	ABHC	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 002	LM25	AENSLF	18-nov-1992	4.500	0.400	LT	UGG	
				UB	XTN 002	LM25	ALDRN	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 002	LM25	ANAPNE	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 002	LM25	ANAPYL	18-nov-1992	4.500	0.033	LT	UGG	
				UB	XTN 002	LM25	ANTRC	18-nov-1992	4.500	0.710	LT	UGG	
				UB	XTN 002	LM25	ATZ	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 002	LM25	B2CEXM	18-nov-1992	4.500	0.190	LT	UGG	
				UB	XTN 002	LM25	B2CIPE	18-nov-1992	4.500	0.440	LT	UGG	
				UB	XTN 002	LM25	B2CLEE	18-nov-1992	4.500	0.360	LT	UGG	
				UB	XTN 002	LM25	B2EHP	18-nov-1992	4.500	2.200		UGG	
				UB	XTN 002	LM25	BAANTR	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 002	LM25	BAPYR	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTN 002	LM25	BBFANT	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTN 002	LM25	BBHC	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 002	LM25	BBZP	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 002	LM25	BENSLF	18-nov-1992	4.500	2.400	LT	UGG	
				UB	XTN 002	LM25	BENZOA	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 002	LM25	BGHIPY	18-nov-1992	4.500	0.180	LT	UGG	
				UB	XTN 002	LM25	BKFANT	18-nov-1992	4.500	0.130	LT	UGG	
				UB	XTN 002	LM25	BZALC	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 002	LM25	CHRY	18-nov-1992	4.500	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1550	UB	XTN 002	LM25	CL6BZ	18-nov-1992	4.500	0.080	LT	UGG	
				UB	XTN 002	LM25	CL6CP	18-nov-1992	4.500	0.520	LT	UGG	
				UB	XTN 002	LM25	CL6ET	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 002	LM25	CLDAN	18-nov-1992	4.500	0.680	LT	UGG	
				UB	XTN 002	LM25	CPMS	18-nov-1992	4.500	0.097	LT	UGG	
				UB	XTN 002	LM25	CPMSO	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 002	LM25	CPMSO2	18-nov-1992	4.500	0.066	LT	UGG	
				UB	XTN 002	LM25	DBAHA	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTN 002	LM25	DBCP	18-nov-1992	4.500	0.071	LT	UGG	
				UB	XTN 002	LM25	DBHC	18-nov-1992	4.500	0.210	LT	UGG	
				UB	XTN 002	LM25	DBZFUR	18-nov-1992	4.500	0.038	LT	UGG	
				UB	XTN 002	LM25	DCPD	18-nov-1992	4.500	0.570	LT	UGG	
				UB	XTN 002	LM25	DDVP	18-nov-1992	4.500	0.068	LT	UGG	
				UB	XTN 002	LM25	DEP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 002	LM25	DITH	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 002	LM25	DLDRN	18-nov-1992	4.500	0.079	LT	UGG	
				UB	XTN 002	LM25	DMP	18-nov-1992	4.500	0.063	LT	UGG	
				UB	XTN 002	LM25	DNBP	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 002	LM25	DNOP	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTN 002	LM25	ENDRN	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 002	LM25	ENDRNA	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 002	LM25	ENDRNK	18-nov-1992	4.500	0.280	ND	UGG	R
				UB	XTN 002	LM25	ESFSO4	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTN 002	LM25	FANT	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 002	LM25	FLRENE	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 002	LM25	HCBD	18-nov-1992	4.500	0.970	LT	UGG	
				UB	XTN 002	LM25	HPCL	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 002	LM25	HPCLE	18-nov-1992	4.500	0.480	LT	UGG	
				UB	XTN 002	LM25	ICDPYR	18-nov-1992	4.500	2.400	LT	UGG	
				UB	XTN 002	LM25	ISODR	18-nov-1992	4.500	0.480	LT	UGG	
				UB	XTN 002	LM25	ISOPHR	18-nov-1992	4.500	0.390	LT	UGG	
				UB	XTN 002	LM25	LIN	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTN 002	LM25	MEXCLR	18-nov-1992	4.500	0.260	LT	UGG	
				UB	XTN 002	LM25	MIREX	18-nov-1992	4.500	0.140	LT	UGG	
				UB	XTN 002	LM25	MLTHN	18-nov-1992	4.500	0.180	LT	UGG	
				UB	XTN 002	LM25	NAP	18-nov-1992	4.500	0.740	LT	UGG	
				UB	XTN 002	LM25	NB	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 002	LM25	NNDMEA	18-nov-1992	4.500	0.460	LT	UGG	
				UB	XTN 002	LM25	NNDNPA	18-nov-1992	4.500	1.100	LT	UGG	
				UB	XTN 002	LM25	NNDPA	18-nov-1992	4.500	0.290	LT	UGG	
				UB	XTN 002	LM25	OXAT	18-nov-1992	4.500	0.075	LT	UGG	
				UB	XTN 002	LM25	PCB016	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 002	LM25	PCB221	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 002	LM25	PCB232	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 002	LM25	PCB242	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 002	LM25	PCB248	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 002	LM25	PCB254	18-nov-1992	4.500	3.800	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1550	UB	XTN 002	LM25	PCB260	18-nov-1992	4.500	0.790	LT	UGG	
				UB	XTN 002	LM25	PCB262	18-nov-1992	4.500	6.300	LT	UGG	
				UB	XTN 002	LM25	PCP	18-nov-1992	4.500	0.760	LT	UGG	
				UB	XTN 002	LM25	PHANTR	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 002	LM25	PHENOL	18-nov-1992	4.500	0.052	LT	UGG	
				UB	XTN 002	LM25	PPDDD	18-nov-1992	4.500	0.064	LT	UGG	
				UB	XTN 002	LM25	PPDDE	18-nov-1992	4.500	0.068	LT	UGG	
				UB	XTN 002	LM25	PPDDT	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTN 002	LM25	PRTHN	18-nov-1992	4.500	1.700	LT	UGG	
				UB	XTN 002	LM25	PYR	18-nov-1992	4.500	0.083	LT	UGG	
				UB	XTN 002	LM25	SUPONA	18-nov-1992	4.500	0.920	LT	UGG	
				UB	XTN 002	LM25	TXPHEN	18-nov-1992	4.500	12.000	LT	UGG	
				UB	XTN 002	LM25	UNK592	18-nov-1992	4.500	0.300		UGG	S
				ES	BQG 009	LW18	TDGCL	18-nov-1992	4.500	3.940	LT	UGG	
				UB	XTP 005	LW23	135TNB	18-nov-1992	4.500	0.922	LT	UGG	
				UB	XTP 005	LW23	13DNB	18-nov-1992	4.500	0.504	LT	UGG	
				UB	XTP 005	LW23	246TNT	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 005	LW23	24DNT	18-nov-1992	4.500	2.500	LT	UGG	
				UB	XTP 005	LW23	26DNT	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 005	LW23	HMX	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 005	LW23	NB	18-nov-1992	4.500	1.140	LT	UGG	
				UB	XTP 005	LW23	RDX	18-nov-1992	4.500	1.280	LT	UGG	
				UB	XTP 005	LW23	TETRYL	18-nov-1992	4.500	2.110	LT	UGG	
				UB	XTT 005	Y9	HG	18-nov-1992	4.500	0.050	LT	UGG	7
			G1551D	ES	ZBL 009	AAA9	FC2A	18-nov-1992	4.500	2.000	LT	UGG	
				ES	ZBL 009	AAA9	IMPA	18-nov-1992	4.500	2.110	LT	UGG	
				ES	ZBL 009	AAA9	MPA	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTQ 006	B9	AS	18-nov-1992	4.500	10.000		UGG	
				UB	XTR 006	JD20	SE	18-nov-1992	4.500	0.449	LT	UGG	
				UB	XTS 006	JD21	PB	18-nov-1992	4.500	8.330		UGG	
				UB	XTU 006	JS12	AG	18-nov-1992	4.500	0.803	LT	UGG	
				UB	XTU 006	JS12	AL	18-nov-1992	4.500	29500.000		UGG	
				UB	XTU 006	JS12	B	18-nov-1992	4.500	30.800		UGG	
				UB	XTU 006	JS12	BA	18-nov-1992	4.500	250.000		UGG	
				UB	XTU 006	JS12	BE	18-nov-1992	4.500	1.160		UGG	
				UB	XTU 006	JS12	CA	18-nov-1992	4.500	90000.000		UGG	
				UB	XTU 006	JS12	CD	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTU 006	JS12	CO	18-nov-1992	4.500	9.040		UGG	
				UB	XTU 006	JS12	CR	18-nov-1992	4.500	33.700		UGG	
				UB	XTU 006	JS12	CU	18-nov-1992	4.500	11.800		UGG	
				UB	XTU 006	JS12	FE	18-nov-1992	4.500	21000.000		UGG	
				UB	XTU 006	JS12	K	18-nov-1992	4.500	5420.000		UGG	
				UB	XTU 006	JS12	MG	18-nov-1992	4.500	27900.000		UGG	
				UB	XTU 006	JS12	MN	18-nov-1992	4.500	187.000		UGG	
				UB	XTU 006	JS12	MO	18-nov-1992	4.500	14.300	LT	UGG	
				UB	XTU 006	JS12	NA	18-nov-1992	4.500	2430.000		UGG	
				UB	XTU 006	JS12	NI	18-nov-1992	4.500	24.800		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1551D	UB	XTU 006	JS12	SB	18-nov-1992	4.500	19.600	LT	UGG	
				UB	XTU 006	JS12	SN	18-nov-1992	4.500	7.430	LT	UGG	
				UB	XTU 006	JS12	TE	18-nov-1992	4.500	14.900	LT	UGG	
				UB	XTU 006	JS12	TL	18-nov-1992	4.500	34.300	LT	UGG	
				UB	XTU 006	JS12	V	18-nov-1992	4.500	38.500		UGG	
				UB	XTU 006	JS12	ZN	18-nov-1992	4.500	78.400		UGG	
				UB	XWU 021	KF15	CYN	18-nov-1992	4.500	0.250	LT	UGG	
				UB	XTO 004	LH17	PCB016	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTO 004	LH17	PCB221	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 004	LH17	PCB232	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 004	LH17	PCB242	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 004	LH17	PCB248	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 004	LH17	PCB254	18-nov-1992	4.500	0.048	ND	UGG	R
				UB	XTO 004	LH17	PCB260	18-nov-1992	4.500	0.048	LT	UGG	
				UB	XTM 003	LM23	111TCE	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 003	LM23	112TCE	18-nov-1992	4.500	0.330	LT	UGG	
				UB	XTM 003	LM23	11DCE	18-nov-1992	4.500	0.270	LT	UGG	
				UB	XTM 003	LM23	11DCLE	18-nov-1992	4.500	0.490	LT	UGG	
				UB	XTM 003	LM23	12DCE	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTM 003	LM23	12DCLE	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTM 003	LM23	12DCLP	18-nov-1992	4.500	0.530	LT	UGG	
				UB	XTM 003	LM23	13DCLB	18-nov-1992	4.500	0.140	LT	UGG	
				UB	XTM 003	LM23	13DCP	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 003	LM23	13DMB	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 003	LM23	2CLEVE	18-nov-1992	4.500	0.500	LT	UGG	
				UB	XTM 003	LM23	ACET	18-nov-1992	4.500	3.300	LT	UGG	
				UB	XTM 003	LM23	ACRYLO	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTM 003	LM23	BRDCLM	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 003	LM23	C13DCP	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 003	LM23	C2AVE	18-nov-1992	4.500	1.000	ND	UGG	R
				UB	XTM 003	LM23	C2H3CL	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTM 003	LM23	C2H5CL	18-nov-1992	4.500	0.640	LT	UGG	
				UB	XTM 003	LM23	C6H6	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 003	LM23	CCL3F	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 003	LM23	CCL4	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTM 003	LM23	CH2CL2	18-nov-1992	4.500	4.400	LT	UGG	
				UB	XTM 003	LM23	CH3BR	18-nov-1992	4.500	0.260	LT	UGG	
				UB	XTM 003	LM23	CH3CL	18-nov-1992	4.500	0.960	LT	UGG	
				UB	XTM 003	LM23	CHBR3	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 003	LM23	CHCL3	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTM 003	LM23	CLC6H5	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 003	LM23	CS2	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 003	LM23	DBRCLM	18-nov-1992	4.500	0.250	LT	UGG	
				UB	XTM 003	LM23	DCLB	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 003	LM23	ETC6H5	18-nov-1992	4.500	0.190	LT	UGG	
				UB	XTM 003	LM23	MEC6H5	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 003	LM23	MEK	18-nov-1992	4.500	4.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1551D	UB	XTM 003	LM23	MIBK	18-nov-1992	4.500	0.630	LT	UGG	
				UB	XTM 003	LM23	MNBK	18-nov-1992	4.500	1.000	ND	UGG	R
				UB	XTM 003	LM23	STYR	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 003	LM23	T13DCP	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 003	LM23	TCLEA	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 003	LM23	TCLEE	18-nov-1992	4.500	0.160	LT	UGG	
				UB	XTM 003	LM23	TRCLE	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 003	LM23	XYLEN	18-nov-1992	4.500	0.780	LT	UGG	
				UB	XTN 003	LM25	123TCB	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 003	LM25	124TCB	18-nov-1992	4.500	0.220	LT	UGG	
				UB	XTN 003	LM25	12DCLB	18-nov-1992	4.500	0.042	LT	UGG	
				UB	XTN 003	LM25	12DPH	18-nov-1992	4.500	0.520	LT	UGG	
				UB	XTN 003	LM25	13DCLB	18-nov-1992	4.500	0.042	LT	UGG	
				UB	XTN 003	LM25	14DCLB	18-nov-1992	4.500	0.034	LT	UGG	
				UB	XTN 003	LM25	236TCP	18-nov-1992	4.500	0.620	LT	UGG	
				UB	XTN 003	LM25	245TCP	18-nov-1992	4.500	0.490	LT	UGG	
				UB	XTN 003	LM25	246TCP	18-nov-1992	4.500	0.061	LT	UGG	
				UB	XTN 003	LM25	24DCLP	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 003	LM25	24DMPN	18-nov-1992	4.500	3.000	LT	UGG	
				UB	XTN 003	LM25	24DNP	18-nov-1992	4.500	4.700	LT	UGG	
				UB	XTN 003	LM25	24DNT	18-nov-1992	4.500	1.400	LT	UGG	
				UB	XTN 003	LM25	26DNA	18-nov-1992	4.500	0.570	LT	UGG	
				UB	XTN 003	LM25	26DNT	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 003	LM25	2CLP	18-nov-1992	4.500	0.055	LT	UGG	
				UB	XTN 003	LM25	2CNAP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 003	LM25	2MNAP	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 003	LM25	2MP	18-nov-1992	4.500	0.098	LT	UGG	
				UB	XTN 003	LM25	2NANIL	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 003	LM25	2NP	18-nov-1992	4.500	1.100	LT	UGG	
				UB	XTN 003	LM25	33DCBD	18-nov-1992	4.500	1.600	LT	UGG	
				UB	XTN 003	LM25	35DNA	18-nov-1992	4.500	1.600	LT	UGG	
				UB	XTN 003	LM25	3NANIL	18-nov-1992	4.500	3.000	LT	UGG	
				UB	XTN 003	LM25	3NT	18-nov-1992	4.500	0.340	LT	UGG	
				UB	XTN 003	LM25	46DN2C	18-nov-1992	4.500	0.800	LT	UGG	
				UB	XTN 003	LM25	4BRPPE	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 003	LM25	4CANIL	18-nov-1992	4.500	0.630	ND	UGG	R
				UB	XTN 003	LM25	4CL3C	18-nov-1992	4.500	0.930	LT	UGG	
				UB	XTN 003	LM25	4CLPPE	18-nov-1992	4.500	0.170	LT	UGG	
				UB	XTN 003	LM25	4MP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 003	LM25	4NANIL	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 003	LM25	4NP	18-nov-1992	4.500	3.300	LT	UGG	
				UB	XTN 003	LM25	ABHC	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 003	LM25	AENSLF	18-nov-1992	4.500	0.400	LT	UGG	
				UB	XTN 003	LM25	ALDRN	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 003	LM25	ANAPNE	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 003	LM25	ANAPYL	18-nov-1992	4.500	0.033	LT	UGG	
				UB	XTN 003	LM25	ANTRC	18-nov-1992	4.500	0.710	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1551D	UB	XTN 003	LM25	ATZ	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 003	LM25	B2CEXM	18-nov-1992	4.500	0.190	LT	UGG	
				UB	XTN 003	LM25	B2CIPE	18-nov-1992	4.500	0.440	LT	UGG	
				UB	XTN 003	LM25	B2CLEE	18-nov-1992	4.500	0.360	LT	UGG	
				UB	XTN 003	LM25	B2EHP	18-nov-1992	4.500	3.000		UGG	
				UB	XTN 003	LM25	BAANTR	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 003	LM25	BAPYR	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTN 003	LM25	BBFANT	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTN 003	LM25	BBHC	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 003	LM25	BBZP	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 003	LM25	BENSLF	18-nov-1992	4.500	2.400	LT	UGG	
				UB	XTN 003	LM25	BENZOA	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 003	LM25	BGHIPY	18-nov-1992	4.500	0.180	LT	UGG	
				UB	XTN 003	LM25	BKFANT	18-nov-1992	4.500	0.130	LT	UGG	
				UB	XTN 003	LM25	BZALC	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 003	LM25	CHRY	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 003	LM25	CL6BZ	18-nov-1992	4.500	0.080	LT	UGG	
				UB	XTN 003	LM25	CL6CP	18-nov-1992	4.500	0.520	LT	UGG	
				UB	XTN 003	LM25	CL6ET	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 003	LM25	CLDAN	18-nov-1992	4.500	0.680	LT	UGG	
				UB	XTN 003	LM25	CPMS	18-nov-1992	4.500	0.097	LT	UGG	
				UB	XTN 003	LM25	CPMSO	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 003	LM25	CPMSO2	18-nov-1992	4.500	0.066	LT	UGG	
				UB	XTN 003	LM25	DBAHA	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTN 003	LM25	DBCP	18-nov-1992	4.500	0.071	LT	UGG	
				UB	XTN 003	LM25	DBHC	18-nov-1992	4.500	0.210	LT	UGG	
				UB	XTN 003	LM25	DBZFUR	18-nov-1992	4.500	0.038	LT	UGG	
				UB	XTN 003	LM25	DCPD	18-nov-1992	4.500	0.570	LT	UGG	
				UB	XTN 003	LM25	DDVP	18-nov-1992	4.500	0.068	LT	UGG	
				UB	XTN 003	LM25	DEP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 003	LM25	DITH	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 003	LM25	DLDRN	18-nov-1992	4.500	0.079	LT	UGG	
				UB	XTN 003	LM25	DMP	18-nov-1992	4.500	0.063	LT	UGG	
				UB	XTN 003	LM25	DNBP	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 003	LM25	DNOP	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTN 003	LM25	ENDRN	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 003	LM25	ENDRNA	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 003	LM25	ENDRNK	18-nov-1992	4.500	0.280	ND	UGG	R
				UB	XTN 003	LM25	ESFSO4	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTN 003	LM25	FANT	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 003	LM25	FLRENE	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 003	LM25	HCBD	18-nov-1992	4.500	0.970	LT	UGG	
				UB	XTN 003	LM25	HPCL	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 003	LM25	HPCLE	18-nov-1992	4.500	0.480	LT	UGG	
				UB	XTN 003	LM25	ICDPYR	18-nov-1992	4.500	2.400	LT	UGG	
				UB	XTN 003	LM25	ISODR	18-nov-1992	4.500	0.480	LT	UGG	
				UB	XTN 003	LM25	ISOPHR	18-nov-1992	4.500	0.390	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1551D	UB	XTN 003	LM25	LIN	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTN 003	LM25	MEXCLR	18-nov-1992	4.500	0.260	LT	UGG	
				UB	XTN 003	LM25	MIREX	18-nov-1992	4.500	0.140	LT	UGG	
				UB	XTN 003	LM25	MLTHN	18-nov-1992	4.500	0.180	LT	UGG	
				UB	XTN 003	LM25	NAP	18-nov-1992	4.500	0.740	LT	UGG	
				UB	XTN 003	LM25	NB	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 003	LM25	NNDMEA	18-nov-1992	4.500	0.460	LT	UGG	
				UB	XTN 003	LM25	NNDNPA	18-nov-1992	4.500	1.100	LT	UGG	
				UB	XTN 003	LM25	NNDPA	18-nov-1992	4.500	0.290	LT	UGG	
				UB	XTN 003	LM25	OXAT	18-nov-1992	4.500	0.075	LT	UGG	
				UB	XTN 003	LM25	PCB016	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 003	LM25	PCB221	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 003	LM25	PCB232	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 003	LM25	PCB242	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 003	LM25	PCB248	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 003	LM25	PCB254	18-nov-1992	4.500	3.800	ND	UGG	R
				UB	XTN 003	LM25	PCB260	18-nov-1992	4.500	0.790	LT	UGG	
				UB	XTN 003	LM25	PCB262	18-nov-1992	4.500	6.300	LT	UGG	
				UB	XTN 003	LM25	PCP	18-nov-1992	4.500	0.760	LT	UGG	
				UB	XTN 003	LM25	PHANTR	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 003	LM25	PHENOL	18-nov-1992	4.500	0.052	LT	UGG	
				UB	XTN 003	LM25	PPDDD	18-nov-1992	4.500	0.064	LT	UGG	
				UB	XTN 003	LM25	PPDDE	18-nov-1992	4.500	0.068	LT	UGG	
				UB	XTN 003	LM25	PPDDT	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTN 003	LM25	PRTHN	18-nov-1992	4.500	1.700	LT	UGG	
				UB	XTN 003	LM25	PYR	18-nov-1992	4.500	0.083	LT	UGG	
				UB	XTN 003	LM25	SUPONA	18-nov-1992	4.500	0.920	LT	UGG	
				UB	XTN 003	LM25	TXPHEN	18-nov-1992	4.500	12.000	LT	UGG	
				ES	BQG 007	LW18	TDGCL	18-nov-1992	4.500	3.940	LT	UGG	
				UB	XTP 006	LW23	135TNB	18-nov-1992	4.500	0.922	LT	UGG	
				UB	XTP 006	LW23	13DNB	18-nov-1992	4.500	0.504	LT	UGG	
				UB	XTP 006	LW23	246TNT	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 006	LW23	24DNT	18-nov-1992	4.500	2.500	LT	UGG	
				UB	XTP 006	LW23	26DNT	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 006	LW23	HMX	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 006	LW23	NB	18-nov-1992	4.500	1.140	LT	UGG	
				UB	XTP 006	LW23	RDX	18-nov-1992	4.500	1.280	LT	UGG	
				UB	XTP 006	LW23	TETRYL	18-nov-1992	4.500	2.110	LT	UGG	
				UB	XTT 006	Y9	HG	18-nov-1992	4.500	0.050	LT	UGG	7
			G1553	ES	ZBL 008	AAA9	FC2A	18-nov-1992	9.500	2.000	LT	UGG	
				ES	ZBL 008	AAA9	IMPA	18-nov-1992	9.500	2.110	LT	UGG	
				ES	ZBL 008	AAA9	MPA	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTQ 007	B9	AS	18-nov-1992	9.500	18.500		UGG	
				UB	XTR 007	JD20	SE	18-nov-1992	9.500	0.449	LT	UGG	
				UB	XTS 007	JD21	PB	18-nov-1992	9.500	13.800		UGG	
				UB	XTU 007	JS12	AG	18-nov-1992	9.500	0.803	LT	UGG	
				UB	XTU 007	JS12	AL	18-nov-1992	9.500	18100.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1553	UB	XTU 007	JS12	B	18-nov-1992	9.500	23.100		UGG	
				UB	XTU 007	JS12	BA	18-nov-1992	9.500	67.900		UGG	
				UB	XTU 007	JS12	BE	18-nov-1992	9.500	0.914		UGG	
				UB	XTU 007	JS12	CA	18-nov-1992	9.500	270000.000		UGG	
				UB	XTU 007	JS12	CD	18-nov-1992	9.500	1.200	LT	UGG	
				UB	XTU 007	JS12	CO	18-nov-1992	9.500	4.910		UGG	
				UB	XTU 007	JS12	CR	18-nov-1992	9.500	33.300		UGG	
				UB	XTU 007	JS12	CU	18-nov-1992	9.500	8.870		UGG	
				UB	XTU 007	JS12	FE	18-nov-1992	9.500	16900.000		UGG	
				UB	XTU 007	JS12	K	18-nov-1992	9.500	3520.000		UGG	
				UB	XTU 007	JS12	MG	18-nov-1992	9.500	22300.000		UGG	
				UB	XTU 007	JS12	MN	18-nov-1992	9.500	508.000		UGG	
				UB	XTU 007	JS12	MO	18-nov-1992	9.500	14.300	LT	UGG	
				UB	XTU 007	JS12	NA	18-nov-1992	9.500	1070.000		UGG	
				UB	XTU 007	JS12	NI	18-nov-1992	9.500	22.900		UGG	
				UB	XTU 007	JS12	SB	18-nov-1992	9.500	19.600	LT	UGG	
				UB	XTU 007	JS12	SN	18-nov-1992	9.500	7.430	LT	UGG	
				UB	XTU 007	JS12	TE	18-nov-1992	9.500	14.900	LT	UGG	
				UB	XTU 007	JS12	TL	18-nov-1992	9.500	34.300	LT	UGG	
				UB	XTU 007	JS12	V	18-nov-1992	9.500	33.600		UGG	
				UB	XTU 007	JS12	ZN	18-nov-1992	9.500	73.800		UGG	
				UB	XWU 022	KF15	CYN	18-nov-1992	9.500	0.250	LT	UGG	
				UB	XTO 005	LH17	PCB016	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTO 005	LH17	PCB221	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 005	LH17	PCB232	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 005	LH17	PCB242	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 005	LH17	PCB248	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 005	LH17	PCB254	18-nov-1992	9.500	0.048	ND	UGG	R
				UB	XTO 005	LH17	PCB260	18-nov-1992	9.500	0.048	LT	UGG	
				UB	XTM 004	LM23	111TCE	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 004	LM23	112TCE	18-nov-1992	9.500	0.330	LT	UGG	
				UB	XTM 004	LM23	11DCE	18-nov-1992	9.500	0.270	LT	UGG	
				UB	XTM 004	LM23	11DCLE	18-nov-1992	9.500	0.490	LT	UGG	
				UB	XTM 004	LM23	12DCE	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTM 004	LM23	12DCLE	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTM 004	LM23	12DCLP	18-nov-1992	9.500	0.530	LT	UGG	
				UB	XTM 004	LM23	13DCLB	18-nov-1992	9.500	0.140	LT	UGG	
				UB	XTM 004	LM23	13DCP	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 004	LM23	13DMB	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTM 004	LM23	2CLEVE	18-nov-1992	9.500	0.500	LT	UGG	
				UB	XTM 004	LM23	ACET	18-nov-1992	9.500	3.300	LT	UGG	
				UB	XTM 004	LM23	ACRYLO	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTM 004	LM23	BRDCLM	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 004	LM23	C13DCP	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 004	LM23	C2AVE	18-nov-1992	9.500	1.000	ND	UGG	R
				UB	XTM 004	LM23	C2H3CL	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTM 004	LM23	C2H5CL	18-nov-1992	9.500	0.640	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1553	UB	XTM 004	LM23	C6H6	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTM 004	LM23	CCL3F	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTM 004	LM23	CCL4	18-nov-1992	9.500	0.310	LT	UGG	
				UB	XTM 004	LM23	CH2CL2	18-nov-1992	9.500	4.400	LT	UGG	
				UB	XTM 004	LM23	CH3BR	18-nov-1992	9.500	0.260	LT	UGG	
				UB	XTM 004	LM23	CH3CL	18-nov-1992	9.500	0.960	LT	UGG	
				UB	XTM 004	LM23	CHBR3	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 004	LM23	CHCL3	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTM 004	LM23	CLC6H5	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTM 004	LM23	CS2	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 004	LM23	DBRCLM	18-nov-1992	9.500	0.250	LT	UGG	
				UB	XTM 004	LM23	DCLB	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 004	LM23	ETC6H5	18-nov-1992	9.500	0.190	LT	UGG	
				UB	XTM 004	LM23	MEC6H5	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTM 004	LM23	MEK	18-nov-1992	9.500	4.300	LT	UGG	
				UB	XTM 004	LM23	MIBK	18-nov-1992	9.500	0.630	LT	UGG	
				UB	XTM 004	LM23	MNBK	18-nov-1992	9.500	1.000	ND	UGG	R
				UB	XTM 004	LM23	STYR	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 004	LM23	T13DCP	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 004	LM23	TCLEA	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 004	LM23	TCLEE	18-nov-1992	9.500	0.160	LT	UGG	
				UB	XTM 004	LM23	TRCLE	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTM 004	LM23	XYLEN	18-nov-1992	9.500	0.780	LT	UGG	
				UB	XTN 004	LM25	123TCB	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 004	LM25	124TCB	18-nov-1992	9.500	0.220	LT	UGG	
				UB	XTN 004	LM25	12DCLB	18-nov-1992	9.500	0.042	LT	UGG	
				UB	XTN 004	LM25	12DPH	18-nov-1992	9.500	0.520	LT	UGG	
				UB	XTN 004	LM25	13DCLB	18-nov-1992	9.500	0.042	LT	UGG	
				UB	XTN 004	LM25	14DCLB	18-nov-1992	9.500	0.034	LT	UGG	
				UB	XTN 004	LM25	236TCP	18-nov-1992	9.500	0.620	LT	UGG	
				UB	XTN 004	LM25	245TCP	18-nov-1992	9.500	0.490	LT	UGG	
				UB	XTN 004	LM25	246TCP	18-nov-1992	9.500	0.061	LT	UGG	
				UB	XTN 004	LM25	24DCLP	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 004	LM25	24DMPN	18-nov-1992	9.500	3.000	LT	UGG	
				UB	XTN 004	LM25	24DNP	18-nov-1992	9.500	4.700	LT	UGG	
				UB	XTN 004	LM25	24DNT	18-nov-1992	9.500	1.400	LT	UGG	
				UB	XTN 004	LM25	26DNA	18-nov-1992	9.500	0.570	LT	UGG	
				UB	XTN 004	LM25	26DNT	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTN 004	LM25	2CLP	18-nov-1992	9.500	0.055	LT	UGG	
				UB	XTN 004	LM25	2CNAP	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 004	LM25	2MNAP	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 004	LM25	2MP	18-nov-1992	9.500	0.098	LT	UGG	
				UB	XTN 004	LM25	2NANIL	18-nov-1992	9.500	3.100	ND	UGG	R
				UB	XTN 004	LM25	2NP	18-nov-1992	9.500	1.100	LT	UGG	
				UB	XTN 004	LM25	33DCBD	18-nov-1992	9.500	1.600	LT	UGG	
				UB	XTN 004	LM25	35DNA	18-nov-1992	9.500	1.600	LT	UGG	
				UB	XTN 004	LM25	3NANIL	18-nov-1992	9.500	3.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1553	UB	XTN 004	LM25	3NT	18-nov-1992	9.500	0.340	LT	UGG	
				UB	XTN 004	LM25	46DN2C	18-nov-1992	9.500	0.800	LT	UGG	
				UB	XTN 004	LM25	4BRPPE	18-nov-1992	9.500	0.041	LT	UGG	
				UB	XTN 004	LM25	4CANIL	18-nov-1992	9.500	0.630	ND	UGG	R
				UB	XTN 004	LM25	4CL3C	18-nov-1992	9.500	0.930	LT	UGG	
				UB	XTN 004	LM25	4CLPPE	18-nov-1992	9.500	0.170	LT	UGG	
				UB	XTN 004	LM25	4MP	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 004	LM25	4NANIL	18-nov-1992	9.500	3.100	ND	UGG	R
				UB	XTN 004	LM25	4NP	18-nov-1992	9.500	3.300	LT	UGG	
				UB	XTN 004	LM25	ABHC	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 004	LM25	AENSLF	18-nov-1992	9.500	0.400	LT	UGG	
				UB	XTN 004	LM25	ALDRN	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 004	LM25	ANAPNE	18-nov-1992	9.500	0.041	LT	UGG	
				UB	XTN 004	LM25	ANAPYL	18-nov-1992	9.500	0.033	LT	UGG	
				UB	XTN 004	LM25	ANTRC	18-nov-1992	9.500	0.710	LT	UGG	
				UB	XTN 004	LM25	ATZ	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 004	LM25	B2CEXM	18-nov-1992	9.500	0.190	LT	UGG	
				UB	XTN 004	LM25	B2CIPE	18-nov-1992	9.500	0.440	LT	UGG	
				UB	XTN 004	LM25	B2CLEE	18-nov-1992	9.500	0.360	LT	UGG	
				UB	XTN 004	LM25	B2EHP	18-nov-1992	9.500	0.480	LT	UGG	
				UB	XTN 004	LM25	BAANTR	18-nov-1992	9.500	0.041	LT	UGG	
				UB	XTN 004	LM25	BAPYR	18-nov-1992	9.500	1.200	LT	UGG	
				UB	XTN 004	LM25	BBFANT	18-nov-1992	9.500	0.310	LT	UGG	
				UB	XTN 004	LM25	BBHC	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 004	LM25	BBZP	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 004	LM25	BENSLF	18-nov-1992	9.500	2.400	LT	UGG	
				UB	XTN 004	LM25	BENZOA	18-nov-1992	9.500	3.100	ND	UGG	R
				UB	XTN 004	LM25	BGHIPY	18-nov-1992	9.500	0.180	LT	UGG	
				UB	XTN 004	LM25	BKFANT	18-nov-1992	9.500	0.130	LT	UGG	
				UB	XTN 004	LM25	BZALC	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 004	LM25	CHRY	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 004	LM25	CL6BZ	18-nov-1992	9.500	0.080	LT	UGG	
				UB	XTN 004	LM25	CL6CP	18-nov-1992	9.500	0.520	LT	UGG	
				UB	XTN 004	LM25	CL6ET	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 004	LM25	CLDAN	18-nov-1992	9.500	0.680	LT	UGG	
				UB	XTN 004	LM25	CPMS	18-nov-1992	9.500	0.097	LT	UGG	
				UB	XTN 004	LM25	CPMSO	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTN 004	LM25	CPMSO2	18-nov-1992	9.500	0.066	LT	UGG	
				UB	XTN 004	LM25	DBAHA	18-nov-1992	9.500	0.310	LT	UGG	
				UB	XTN 004	LM25	DBCP	18-nov-1992	9.500	0.071	LT	UGG	
				UB	XTN 004	LM25	DBHC	18-nov-1992	9.500	0.210	LT	UGG	
				UB	XTN 004	LM25	DBZFUR	18-nov-1992	9.500	0.038	LT	UGG	
				UB	XTN 004	LM25	DCPD	18-nov-1992	9.500	0.570	LT	UGG	
				UB	XTN 004	LM25	DDVP	18-nov-1992	9.500	0.068	LT	UGG	
				UB	XTN 004	LM25	DEP	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 004	LM25	DITH	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 004	LM25	DLDRN	18-nov-1992	9.500	0.079	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1553	UB	XTN 004	LM25	DMP	18-nov-1992	9.500	0.063	LT	UGG	
				UB	XTN 004	LM25	DNBP	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 004	LM25	DNOP	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTN 004	LM25	ENDRN	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 004	LM25	ENDRNA	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 004	LM25	ENDRNK	18-nov-1992	9.500	0.280	ND	UGG	R
				UB	XTN 004	LM25	ESFSO4	18-nov-1992	9.500	1.200	LT	UGG	
				UB	XTN 004	LM25	FANT	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 004	LM25	FLRENE	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 004	LM25	HCBD	18-nov-1992	9.500	0.970	LT	UGG	
				UB	XTN 004	LM25	HPCL	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 004	LM25	HPCLE	18-nov-1992	9.500	0.480	LT	UGG	
				UB	XTN 004	LM25	ICDPYR	18-nov-1992	9.500	2.400	LT	UGG	
				UB	XTN 004	LM25	ISODR	18-nov-1992	9.500	0.480	LT	UGG	
				UB	XTN 004	LM25	ISOPHR	18-nov-1992	9.500	0.390	LT	UGG	
				UB	XTN 004	LM25	LIN	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTN 004	LM25	MEXCLR	18-nov-1992	9.500	0.260	LT	UGG	
				UB	XTN 004	LM25	MIREX	18-nov-1992	9.500	0.140	LT	UGG	
				UB	XTN 004	LM25	MLTHN	18-nov-1992	9.500	0.180	LT	UGG	
				UB	XTN 004	LM25	NAP	18-nov-1992	9.500	0.740	LT	UGG	
				UB	XTN 004	LM25	NB	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 004	LM25	NNDMEA	18-nov-1992	9.500	0.460	LT	UGG	
				UB	XTN 004	LM25	NNDNPA	18-nov-1992	9.500	1.100	LT	UGG	
				UB	XTN 004	LM25	NNDPA	18-nov-1992	9.500	0.290	LT	UGG	
				UB	XTN 004	LM25	OXAT	18-nov-1992	9.500	0.075	LT	UGG	
				UB	XTN 004	LM25	PCB016	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTN 004	LM25	PCB221	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 004	LM25	PCB232	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 004	LM25	PCB242	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 004	LM25	PCB248	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 004	LM25	PCB254	18-nov-1992	9.500	3.800	ND	UGG	R
				UB	XTN 004	LM25	PCB260	18-nov-1992	9.500	0.790	LT	UGG	
				UB	XTN 004	LM25	PCB262	18-nov-1992	9.500	6.300	LT	UGG	
				UB	XTN 004	LM25	PCP	18-nov-1992	9.500	0.760	LT	UGG	
				UB	XTN 004	LM25	PHANTR	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 004	LM25	PHENOL	18-nov-1992	9.500	0.052	LT	UGG	
				UB	XTN 004	LM25	PPDDD	18-nov-1992	9.500	0.064	LT	UGG	
				UB	XTN 004	LM25	PPDDE	18-nov-1992	9.500	0.068	LT	UGG	
				UB	XTN 004	LM25	PPDDT	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTN 004	LM25	PRTHN	18-nov-1992	9.500	1.700	LT	UGG	
				UB	XTN 004	LM25	PYR	18-nov-1992	9.500	0.083	LT	UGG	
				UB	XTN 004	LM25	SUPONA	18-nov-1992	9.500	0.920	LT	UGG	
				UB	XTN 004	LM25	TXPHEN	18-nov-1992	9.500	12.000	LT	UGG	
				ES	BQG 006	LW18	TDGCL	18-nov-1992	9.500	3.940	LT	UGG	
				UB	XTP 007	LW23	135TNB	18-nov-1992	9.500	0.922	LT	UGG	
				UB	XTP 007	LW23	13DNB	18-nov-1992	9.500	0.504	LT	UGG	
				UB	XTP 007	LW23	246TNT	18-nov-1992	9.500	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-AM-58	G	G1553	UB	XTP 007	LW23	24DNT	18-nov-1992	9.500	2.500	LT	UGG	
				UB	XTP 007	LW23	26DNT	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTP 007	LW23	HMX	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTP 007	LW23	NB	18-nov-1992	9.500	1.140	LT	UGG	
				UB	XTP 007	LW23	RDX	18-nov-1992	9.500	1.280	LT	UGG	
				UB	XTP 007	LW23	TETRYL	18-nov-1992	9.500	2.110	LT	UGG	
				UB	XTT 007	Y9	HG	18-nov-1992	9.500	0.050	LT	UGG	7
	25-IBA-59		G1017	UB	XKB 002	LM23	111TCE	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 002	LM23	112TCE	06-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 002	LM23	11DCE	06-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 002	LM23	11DCLE	06-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 002	LM23	12DCE	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 002	LM23	12DCLE	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 002	LM23	12DCLP	06-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 002	LM23	13DCLB	06-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 002	LM23	13DCP	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 002	LM23	13DMB	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 002	LM23	2CLEVE	06-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 002	LM23	ACET	06-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 002	LM23	ACRYLO	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 002	LM23	BRDCLM	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 002	LM23	C13DCP	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 002	LM23	C2AVE	06-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 002	LM23	C2H3CL	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 002	LM23	C2H5CL	06-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 002	LM23	C6H6	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 002	LM23	CCL3F	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 002	LM23	CCL4	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 002	LM23	CH2CL2	06-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 002	LM23	CH3BR	06-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 002	LM23	CH3CL	06-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 002	LM23	CHBR3	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 002	LM23	CHCL3	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 002	LM23	CLC6H5	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 002	LM23	CS2	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 002	LM23	DBRCLM	06-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 002	LM23	DCLB	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 002	LM23	ETC6H5	06-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 002	LM23	MEC6H5	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 002	LM23	MEK	06-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 002	LM23	MIBK	06-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 002	LM23	MNBK	06-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 002	LM23	STYR	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 002	LM23	T13DCP	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 002	LM23	TCLEA	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 002	LM23	TCLEE	06-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 002	LM23	TRCLF	06-nov-1992	0.100	0.230	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-59	G	G1017	UB	XKB 002	LM23	XYLEN	06-nov-1992	0.100	0.780	LT	UGG	
			G1019	UB	XKF 005	B9	AS	06-nov-1992	0.100	7.760		UGG	
				UB	XKG 005	JD20	SE	06-nov-1992	0.100	[illegible]	LT	UGG	
				UB	XHK 005	JD21	PB	06-nov-1992	0.100	280.000		UGG	
				UB	XKJ 005	JS12	AG	06-nov-1992	0.100	3.580		UGG	
				UB	XKJ 005	JS12	AL	06-nov-1992	0.100	32000.000		UGG	
				UB	XKJ 005	JS12	B	06-nov-1992	0.100	31.100		UGG	
				UB	XKJ 005	JS12	BA	06-nov-1992	0.100	7500.000		UGG	
				UB	XKJ 005	JS12	BE	06-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 005	JS12	CA	06-nov-1992	0.100	54600.000		UGG	
				UB	XKJ 005	JS12	CD	06-nov-1992	0.100	1.560		UGG	
				UB	XKJ 005	JS12	CO	06-nov-1992	0.100	8.360		UGG	
				UB	XKJ 005	JS12	CR	06-nov-1992	0.100	452.000		UGG	
				UB	XKJ 005	JS12	CU	06-nov-1992	0.100	1140.000		UGG	
				UB	XKJ 005	JS12	FE	06-nov-1992	0.100	42700.000		UGG	
				UB	XKJ 005	JS12	K	06-nov-1992	0.100	3640.000		UGG	
				UB	XKJ 005	JS12	MG	06-nov-1992	0.100	110000.000		UGG	
				UB	XKJ 005	JS12	MN	06-nov-1992	0.100	784.000		UGG	
				UB	XKJ 005	JS12	MO	06-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 005	JS12	NA	06-nov-1992	0.100	815.000		UGG	
				UB	XKJ 005	JS12	NI	06-nov-1992	0.100	61.600		UGG	
				UB	XKJ 005	JS12	SB	06-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 005	JS12	SN	06-nov-1992	0.100	10.600		UGG	
				UB	XKJ 005	JS12	TE	06-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 005	JS12	TL	06-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 005	JS12	V	06-nov-1992	0.100	14.300		UGG	7
				UB	XKJ 005	JS12	ZN	06-nov-1992	0.100	228.000		UGG	
				UB	XKK 005	KF15	CYN	06-nov-1992	0.100	1.670		UGG	
				UB	XKD 003	LH17	PCB016	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 003	LH17	PCB221	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 003	LH17	PCB232	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 003	LH17	PCB242	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 003	LH17	PCB248	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 003	LH17	PCB254	06-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 003	LH17	PCB260	06-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 002	LM25	123TCB	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 002	LM25	124TCB	06-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 002	LM25	12DCLB	06-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 002	LM25	12DPH	06-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 002	LM25	13DCLB	06-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 002	LM25	14DCLB	06-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 002	LM25	236TCP	06-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 002	LM25	245TCP	06-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 002	LM25	246TCP	06-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 002	LM25	24DCLP	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 002	LM25	24DMPN	06-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 002	LM25	24DNP	06-nov-1992	0.100	4.700	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-59	G	G1019	UB	XKC 002	LM25	24DNT	06-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 002	LM25	26DNA	06-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 002	LM25	26DNT	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 002	LM25	2CLP	06-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 002	LM25	2CNAP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 002	LM25	2MNAP	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 002	LM25	2MP	06-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 002	LM25	2NANIL	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 002	LM25	2NP	06-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 002	LM25	33DCBD	06-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 002	LM25	35DNA	06-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 002	LM25	3NANIL	06-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 002	LM25	3NT	06-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 002	LM25	46DN2C	06-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 002	LM25	4BRPPE	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 002	LM25	4CANIL	06-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 002	LM25	4CL3C	06-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 002	LM25	4CLPPE	06-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 002	LM25	4MP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 002	LM25	4NANIL	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 002	LM25	4NP	06-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 002	LM25	ABHC	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 002	LM25	AENSLF	06-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 002	LM25	ALDRN	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 002	LM25	ANAPNE	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 002	LM25	ANAPYL	06-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 002	LM25	ANTRC	06-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 002	LM25	ATZ	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 002	LM25	B2CEXM	06-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 002	LM25	B2CIPE	06-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 002	LM25	B2CLEE	06-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 002	LM25	B2EHP	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 002	LM25	BAANTR	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 002	LM25	BAPYR	06-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 002	LM25	BBFANT	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 002	LM25	BBHC	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 002	LM25	BBZP	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 002	LM25	BENSLF	06-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 002	LM25	BENZOA	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 002	LM25	BGHIPY	06-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 002	LM25	BKFANT	06-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 002	LM25	BZALC	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 002	LM25	CHRY	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 002	LM25	CL6BZ	06-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 002	LM25	CL6CP	06-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 002	LM25	CL6ET	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 002	LM25	CLDAN	06-nov-1992	0.100	0.680	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-59	G	G1019	UB	XKC 002	LM25	CPMS	06-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 002	LM25	CPMSO	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 002	LM25	CPMSO2	06-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 002	LM25	DBAHA	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 002	LM25	DBCP	06-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 002	LM25	DBHC	06-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 002	LM25	DBZFUR	06-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 002	LM25	DCPD	06-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 002	LM25	DDVP	06-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 002	LM25	DEP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 002	LM25	DITH	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 002	LM25	DLDRN	06-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 002	LM25	DMP	06-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 002	LM25	DNBP	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 002	LM25	DNOP	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 002	LM25	ENDRN	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 002	LM25	ENDRNA	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 002	LM25	ENDRNK	06-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 002	LM25	ESFSO4	06-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 002	LM25	FANT	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 002	LM25	FLRENE	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 002	LM25	HCBD	06-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 002	LM25	HPCL	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 002	LM25	HPCLE	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 002	LM25	ICDPYR	06-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 002	LM25	ISODR	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 002	LM25	ISOPHR	06-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 002	LM25	LIN	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 002	LM25	MEXCLR	06-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 002	LM25	MIREX	06-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 002	LM25	MLTHN	06-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 002	LM25	NAP	06-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 002	LM25	NB	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 002	LM25	NNDMEA	06-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 002	LM25	NNDNPA	06-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 002	LM25	NNDPA	06-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 002	LM25	OXAT	06-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 002	LM25	PCB016	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 002	LM25	PCB221	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 002	LM25	PCB232	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 002	LM25	PCB242	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 002	LM25	PCB248	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 002	LM25	PCB254	06-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 002	LM25	PCB260	06-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 002	LM25	PCB262	06-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 002	LM25	PCP	06-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 002	LM25	PHANTR	06-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-59	G	G1019	UB	XKC 002	LM25	PHENOL	06-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 002	LM25	PPDDD	06-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 002	LM25	PPDDE	06-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 002	LM25	PPDDT	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 002	LM25	PRTHN	06-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 002	LM25	PYR	06-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 002	LM25	SUPONA	06-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 002	LM25	TXPHEN	06-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 002	LM25	UNK629	06-nov-1992	0.100	0.900		UGG	S
				UB	XKC 002	LM25	UNK632	06-nov-1992	0.100	0.300		UGG	S
				UB	XKE 005	LW23	135TNB	06-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 005	LW23	13DNB	06-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 005	LW23	246TNT	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 005	LW23	24DNT	06-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 005	LW23	26DNT	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 005	LW23	HMX	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 005	LW23	NB	06-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 005	LW23	RDX	06-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 005	LW23	TETRYL	06-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 005	Y9	HG	06-nov-1992	0.100	0.050	LT	UGG	
			G1021	ES	ZBJ 019	AAA9	FC2A	06-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 019	AAA9	IMPA	06-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 019	AAA9	MPA	06-nov-1992	0.100	2.000	LT	UGG	
			G1022	ES	BQD 015	LW18	TDGCL	06-nov-1992	0.100	3.940	LT	UGG	
	25-IBA-60		G1501	UB	XRV 002	LM23	111TCE	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 002	LM23	112TCE	14-nov-1992	0.100	0.330	LT	UGG	
				UB	XRV 002	LM23	11DCE	14-nov-1992	0.100	0.270	LT	UGG	
				UB	XRV 002	LM23	11DCLE	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRV 002	LM23	12DCE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 002	LM23	12DCLE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 002	LM23	12DCLP	14-nov-1992	0.100	0.530	LT	UGG	
				UB	XRV 002	LM23	13DCLB	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRV 002	LM23	13DCP	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 002	LM23	13DMB	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 002	LM23	2CLEVE	14-nov-1992	0.100	0.500	LT	UGG	
				UB	XRV 002	LM23	ACET	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRV 002	LM23	ACRYLO	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRV 002	LM23	BRDCLM	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 002	LM23	C13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 002	LM23	C2AVE	14-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRV 002	LM23	C2H3CL	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRV 002	LM23	C2H5CL	14-nov-1992	0.100	0.640	LT	UGG	
				UB	XRV 002	LM23	C6H6	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 002	LM23	CCL3F	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 002	LM23	CCL4	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRV 002	LM23	CH2CL2	14-nov-1992	0.100	4.400	LT	UGG	
				UB	XRV 002	LM23	CH3BR	14-nov-1992	0.100	0.260	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-60	G	G1501	UB	XRV 002	LM23	CH3CL	14-nov-1992	0.100	0.960	LT	UGG	
				UB	XRV 002	LM23	CHBR3	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 002	LM23	CHCL3	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRV 002	LM23	CLC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 002	LM23	CS2	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 002	LM23	DBRCLM	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRV 002	LM23	DCLB	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 002	LM23	ETC6H5	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRV 002	LM23	MEC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 002	LM23	MEK	14-nov-1992	0.100	4.300	LT	UGG	
				UB	XRV 002	LM23	MIBK	14-nov-1992	0.100	0.630	LT	UGG	
				UB	XRV 002	LM23	MNBK	14-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRV 002	LM23	STYR	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 002	LM23	T13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 002	LM23	TCLEA	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 002	LM23	TCLEE	14-nov-1992	0.100	0.160	LT	UGG	
				UB	XRV 002	LM23	TRCLE	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 002	LM23	XYLEN	14-nov-1992	0.100	0.780	LT	UGG	
			G1502	UB	XRO 015	B9	AS	14-nov-1992	0.100	20.200		UGG	
				UB	XRP 015	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 015	JD21	PB	14-nov-1992	0.100	300.000		UGG	
				UB	XRS 015	JS12	AG	14-nov-1992	0.100	5.390		UGG	
				UB	XRS 015	JS12	AL	14-nov-1992	0.100	37900.000		UGG	
				UB	XRS 015	JS12	B	14-nov-1992	0.100	21.300		UGG	
				UB	XRS 015	JS12	BA	14-nov-1992	0.100	15000.000		UGG	
				UB	XRS 015	JS12	BE	14-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 015	JS12	CA	14-nov-1992	0.100	63000.000		UGG	
				UB	XRS 015	JS12	CD	14-nov-1992	0.100	1.980		UGG	
				UB	XRS 015	JS12	CO	14-nov-1992	0.100	6.070		UGG	
				UB	XRS 015	JS12	CR	14-nov-1992	0.100	658.000		UGG	
				UB	XRS 015	JS12	CU	14-nov-1992	0.100	1900.000		UGG	
				UB	XRS 015	JS12	FE	14-nov-1992	0.100	51300.000		UGG	
				UB	XRS 015	JS12	K	14-nov-1992	0.100	2420.000		UGG	
				UB	XRS 015	JS12	MG	14-nov-1992	0.100	100000.000		UGG	
				UB	XRS 015	JS12	MN	14-nov-1992	0.100	764.000		UGG	
				UB	XRS 015	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 015	JS12	NA	14-nov-1992	0.100	282.000		UGG	
				UB	XRS 015	JS12	NI	14-nov-1992	0.100	85.200		UGG	
				UB	XRS 015	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 015	JS12	SN	14-nov-1992	0.100	19.700		UGG	
				UB	XRS 015	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 015	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 015	JS12	V	14-nov-1992	0.100	17.300		UGG	
				UB	XRS 015	JS12	ZN	14-nov-1992	0.100	165.000		UGG	
				UB	XRU 015	KF15	CYN	14-nov-1992	0.100	8.630		UGG	
				UB	XRX 003	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 003	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-60	G	G1502	UB	XRX 003	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 003	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 003	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 003	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 003	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 002	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 002	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 002	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 002	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 002	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 002	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 002	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 002	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 002	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 002	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 002	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 002	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 002	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 002	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 002	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 002	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 002	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 002	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 002	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 002	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 002	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 002	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 002	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 002	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 002	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 002	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 002	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 002	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 002	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 002	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 002	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 002	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 002	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 002	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 002	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 002	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 002	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 002	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 002	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 002	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 002	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 002	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-60	G	G1502	UB	XRW 002	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 002	LM25	B2EHP	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 002	LM25	BAANTR	14-nov-1992	0.100	0.130		UGG	
				UB	XRW 002	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 002	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 002	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 002	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 002	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 002	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 002	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 002	LM25	BKFANT	14-nov-1992	0.100	0.310		UGG	
				UB	XRW 002	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 002	LM25	CHRY	14-nov-1992	0.100	0.200		UGG	
				UB	XRW 002	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 002	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 002	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 002	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 002	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 002	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 002	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 002	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 002	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 002	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 002	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 002	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 002	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 002	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 002	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 002	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 002	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 002	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 002	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 002	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 002	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 002	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 002	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 002	LM25	FANT	14-nov-1992	0.100	0.350		UGG	
				UB	XRW 002	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 002	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 002	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 002	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 002	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 002	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 002	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 002	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 002	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 002	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-60	G	G1502	UB	XRW 002	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 002	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 002	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 002	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 002	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 002	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 002	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 002	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 002	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 002	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 002	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 002	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 002	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 002	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 002	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 002	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 002	LM25	PHANTR	14-nov-1992	0.100	0.440		UGG	
				UB	XRW 002	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 002	LM25	PPDDD	14-nov-1992	0.100	2.200		UGG	
				UB	XRW 002	LM25	PPDDE	14-nov-1992	0.100	0.780		UGG	
				UB	XRW 002	LM25	PPDDT	14-nov-1992	0.100	0.410		UGG	
				UB	XRW 002	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 002	LM25	PYR	14-nov-1992	0.100	0.480		UGG	
				UB	XRW 002	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 002	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 002	LM25	UNK613	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 002	LM25	UNK618	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 002	LM25	UNK622	14-nov-1992	0.100	0.800		UGG	S
				UB	XRW 002	LM25	UNK626	14-nov-1992	0.100	0.800		UGG	S
				UB	XRW 002	LM25	UNK630	14-nov-1992	0.100	0.900		UGG	S
				UB	XRW 002	LM25	UNK634	14-nov-1992	0.100	0.700		UGG	S
				UB	XRW 002	LM25	UNK640	14-nov-1992	0.100	0.800		UGG	S
				UB	XRW 002	LM25	UNK646	14-nov-1992	0.100	0.600		UGG	S
				UB	XRW 002	LM25	UNK654	14-nov-1992	0.100	1.000		UGG	S
				UB	XRY 005	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 005	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 005	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 005	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 005	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 005	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 005	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 005	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 005	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 015	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
			G1503	ES	ZBL 011	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 011	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 011	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-60	G	G1503	ES	BQH 005	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
	25-IBA-65		G1023	ES	ZBJ 023	AAA9	FC2A	06-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 023	AAA9	IMPA	06-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 023	AAA9	MPA	06-nov-1992	0.100	2.000	LT	UGG	
			G1024	ES	BQE 008	LW18	TDGCL	06-nov-1992	0.100	3.940	LT	UGG	
			G1025	UB	XKF 006	B9	AS	06-nov-1992	0.100	4.980		UGG	
				UB	XKG 006	JD20	SE	06-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 006	JD21	PB	06-nov-1992	0.100	180.000		UGG	
				UB	XKJ 006	JS12	AG	06-nov-1992	0.100	4.690		UGG	
				UB	XKJ 006	JS12	AL	06-nov-1992	0.100	36100.000		UGG	
				UB	XKJ 006	JS12	B	06-nov-1992	0.100	23.200		UGG	
				UB	XKJ 006	JS12	BA	06-nov-1992	0.100	18000.000		UGG	
				UB	XKJ 006	JS12	BE	06-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 006	JS12	CA	06-nov-1992	0.100	40100.000		UGG	
				UB	XKJ 006	JS12	CD	06-nov-1992	0.100	1.200	LT	UGG	
				UB	XKJ 006	JS12	CO	06-nov-1992	0.100	13.400		UGG	
				UB	XKJ 006	JS12	CR	06-nov-1992	0.100	1400.000		UGG	
				UB	XKJ 006	JS12	CU	06-nov-1992	0.100	2000.000		UGG	
				UB	XKJ 006	JS12	FE	06-nov-1992	0.100	44300.000		UGG	
				UB	XKJ 006	JS12	K	06-nov-1992	0.100	4030.000		UGG	
				UB	XKJ 006	JS12	MG	06-nov-1992	0.100	75000.000		UGG	
				UB	XKJ 006	JS12	MN	06-nov-1992	0.100	836.000		UGG	
				UB	XKJ 006	JS12	MO	06-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 006	JS12	NA	06-nov-1992	0.100	385.000		UGG	
				UB	XKJ 006	JS12	NI	06-nov-1992	0.100	75.500		UGG	
				UB	XKJ 006	JS12	SB	06-nov-1992	0.100	19.600	LT	UGG	
				UB	XKJ 006	JS12	SN	06-nov-1992	0.100	9.800		UGG	
				UB	XKJ 006	JS12	TE	06-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 006	JS12	TL	06-nov-1992	0.100	52.600		UGG	
				UB	XKJ 006	JS12	V	06-nov-1992	0.100	16.400		UGG	7
				UB	XKJ 006	JS12	ZN	06-nov-1992	0.100	129.000		UGG	
				UB	XKK 006	KF15	CYN	06-nov-1992	0.100	7.070		UGG	
				UB	XKD 004	LH17	PCB016	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 004	LH17	PCB221	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 004	LH17	PCB232	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 004	LH17	PCB242	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 004	LH17	PCB248	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 004	LH17	PCB254	06-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 004	LH17	PCB260	06-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 003	LM25	123TCB	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 003	LM25	124TCB	06-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 003	LM25	12DCLB	06-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 003	LM25	12DPH	06-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 003	LM25	13DCLB	06-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 003	LM25	14DCLB	06-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 003	LM25	236TCP	06-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 003	LM25	245TCP	06-nov-1992	0.100	0.490	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-65	G	G1025	UB	XKC 003	LM25	246TCP	06-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 003	LM25	24DCLP	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 003	LM25	24DMPN	06-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 003	LM25	24DNP	06-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 003	LM25	24DNT	06-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 003	LM25	26DNA	06-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 003	LM25	26DNT	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 003	LM25	2CLP	06-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 003	LM25	2CNAP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 003	LM25	2MNAP	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 003	LM25	2MP	06-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 003	LM25	2NANIL	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 003	LM25	2NP	06-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 003	LM25	33DCBD	06-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 003	LM25	35DNA	06-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 003	LM25	3NANIL	06-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 003	LM25	3NT	06-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 003	LM25	46DN2C	06-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 003	LM25	4BRPPE	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 003	LM25	4CANIL	06-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 003	LM25	4CL3C	06-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 003	LM25	4CLPPE	06-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 003	LM25	4MP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 003	LM25	4NANIL	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 003	LM25	4NP	06-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 003	LM25	ABHC	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 003	LM25	AENSLF	06-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 003	LM25	ALDRN	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 003	LM25	ANAPNE	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 003	LM25	ANAPYL	06-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 003	LM25	ANTRC	06-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 003	LM25	ATZ	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 003	LM25	B2CEXM	06-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 003	LM25	B2CIPE	06-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 003	LM25	B2CLEE	06-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 003	LM25	B2EHP	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 003	LM25	BAANTR	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 003	LM25	BAPYR	06-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 003	LM25	BBFANT	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 003	LM25	BBHC	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 003	LM25	BBZP	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 003	LM25	BENSLF	06-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 003	LM25	BENZOA	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 003	LM25	BGHIPY	06-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 003	LM25	BKFANT	06-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 003	LM25	BZALC	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 003	LM25	CHRY	06-nov-1992	0.100	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-65	G	G1025	UB	XKC 003	LM25	CL6BZ	06-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 003	LM25	CL6CP	06-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 003	LM25	CL6ET	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 003	LM25	CLDAN	06-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 003	LM25	CPMS	06-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 003	LM25	CPMSO	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 003	LM25	CPMSO2	06-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 003	LM25	DBAHA	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 003	LM25	DBCP	06-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 003	LM25	DBHC	06-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 003	LM25	DBZFUR	06-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 003	LM25	DCPD	06-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 003	LM25	DDVP	06-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 003	LM25	DEP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 003	LM25	DITH	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 003	LM25	DLDRN	06-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 003	LM25	DMP	06-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 003	LM25	DNBP	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 003	LM25	DNOP	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 003	LM25	ENDRN	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 003	LM25	ENDRNA	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 003	LM25	ENDRNK	06-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 003	LM25	ESFSO4	06-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 003	LM25	FANT	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 003	LM25	FLRENE	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 003	LM25	HCBD	06-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 003	LM25	HPCL	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 003	LM25	HPCLE	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 003	LM25	ICDPYR	06-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 003	LM25	ISODR	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 003	LM25	ISOPHR	06-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 003	LM25	LIN	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 003	LM25	MEXCLR	06-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 003	LM25	MIREX	06-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 003	LM25	MLTHN	06-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 003	LM25	NAP	06-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 003	LM25	NB	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 003	LM25	NNDMEA	06-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 003	LM25	NNDNPA	06-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 003	LM25	NNDPA	06-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 003	LM25	OXAT	06-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 003	LM25	PCB016	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 003	LM25	PCB221	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 003	LM25	PCB232	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 003	LM25	PCB242	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 003	LM25	PCB248	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 003	LM25	PCB254	06-nov-1992	0.100	3.800	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-65	G	G1025	UB	XKC 003	LM25	PCB260	06-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 003	LM25	PCB262	06-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 003	LM25	PCP	06-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 003	LM25	PHANTR	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 003	LM25	PHENOL	06-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 003	LM25	PPDDD	06-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 003	LM25	PPDDE	06-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 003	LM25	PPDDT	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 003	LM25	PRTHN	06-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 003	LM25	PYR	06-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 003	LM25	SUPONA	06-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 003	LM25	TXPHEN	06-nov-1992	0.100	12.000	LT	UGG	
				UB	XKE 006	LW23	135TNB	06-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 006	LW23	13DNB	06-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 006	LW23	246TNT	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 006	LW23	24DNT	06-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 006	LW23	26DNT	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 006	LW23	HMX	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 006	LW23	NB	06-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 006	LW23	RDX	06-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 006	LW23	TETRYL	06-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 006	Y9	HG	06-nov-1992	0.100	0.050	LT	UGG	
			G1027	UB	XKB 003	LM23	111TCE	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 003	LM23	112TCE	06-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 003	LM23	11DCE	06-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 003	LM23	11DCLE	06-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 003	LM23	12DCE	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 003	LM23	12DCLE	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 003	LM23	12DCLP	06-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 003	LM23	13DCLB	06-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 003	LM23	13DCP	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 003	LM23	13DMB	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 003	LM23	2CLEVE	06-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 003	LM23	ACET	06-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 003	LM23	ACRYLO	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 003	LM23	BRDCLM	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 003	LM23	C13DCP	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 003	LM23	C2AVE	06-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 003	LM23	C2H3CL	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 003	LM23	C2H5CL	06-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 003	LM23	C6H6	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 003	LM23	CCL3F	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 003	LM23	CCL4	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 003	LM23	CH2CL2	06-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 003	LM23	CH3BR	06-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 003	LM23	CH3CL	06-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 003	LM23	CHBR3	06-nov-1992	0.100	0.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-65	G	G1027	UB	XKB 003	LM23	CHCL3	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 003	LM23	CLC6H5	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 003	LM23	CS2	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 003	LM23	DBRCLM	06-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 003	LM23	DCLB	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 003	LM23	ETC6H5	06-nov-1992	0.100	0.190	LT	UGG	
				UB	XKB 003	LM23	MEC6H5	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 003	LM23	MEK	06-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 003	LM23	MIBK	06-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 003	LM23	MNBK	06-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 003	LM23	STYR	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 003	LM23	T13DCP	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 003	LM23	TCLEA	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 003	LM23	TCLEE	06-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 003	LM23	TRCLE	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 003	LM23	XYLEN	06-nov-1992	0.100	0.780	LT	UGG	
	25-IBA-67		G1029	UB	XKB 004	LM23	111TCE	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 004	LM23	112TCE	06-nov-1992	0.100	0.330	LT	UGG	
				UB	XKB 004	LM23	11DCE	06-nov-1992	0.100	0.270	LT	UGG	
				UB	XKB 004	LM23	11DCLE	06-nov-1992	0.100	0.490	LT	UGG	
				UB	XKB 004	LM23	12DCE	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 004	LM23	12DCLE	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKB 004	LM23	12DCLP	06-nov-1992	0.100	0.530	LT	UGG	
				UB	XKB 004	LM23	13DCLB	06-nov-1992	0.100	0.140	LT	UGG	
				UB	XKB 004	LM23	13DCP	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 004	LM23	13DMB	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 004	LM23	2CLEVE	06-nov-1992	0.100	0.500	LT	UGG	
				UB	XKB 004	LM23	ACET	06-nov-1992	0.100	3.300	LT	UGG	
				UB	XKB 004	LM23	ACRYLO	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKB 004	LM23	BRDCLM	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 004	LM23	C13DCP	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 004	LM23	C2AVE	06-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 004	LM23	C2H3CL	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKB 004	LM23	C2H5CL	06-nov-1992	0.100	0.640	LT	UGG	
				UB	XKB 004	LM23	C6H6	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 004	LM23	CCL3F	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 004	LM23	CCL4	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKB 004	LM23	CH2CL2	06-nov-1992	0.100	4.400	LT	UGG	
				UB	XKB 004	LM23	CH3BR	06-nov-1992	0.100	0.260	LT	UGG	
				UB	XKB 004	LM23	CH3CL	06-nov-1992	0.100	0.960	LT	UGG	
				UB	XKB 004	LM23	CHBR3	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 004	LM23	CHCL3	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKB 004	LM23	CLC6H5	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 004	LM23	CS2	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 004	LM23	DBRCLM	06-nov-1992	0.100	0.250	LT	UGG	
				UB	XKB 004	LM23	DCLB	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 004	LM23	ETC6H5	06-nov-1992	0.100	0.190	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-67	G	G1029	UB	XKB 004	LM23	MEC6H5	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKB 004	LM23	MEK	06-nov-1992	0.100	4.300	LT	UGG	
				UB	XKB 004	LM23	MIBK	06-nov-1992	0.100	0.630	LT	UGG	
				UB	XKB 004	LM23	MNBK	06-nov-1992	0.100	1.000	ND	UGG	R
				UB	XKB 004	LM23	STYR	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 004	LM23	T13DCP	06-nov-1992	0.100	0.600	ND	UGG	R
				UB	XKB 004	LM23	TCLEA	06-nov-1992	0.100	0.200	LT	UGG	
				UB	XKB 004	LM23	TCLEE	06-nov-1992	0.100	0.160	LT	UGG	
				UB	XKB 004	LM23	TRCLE	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKB 004	LM23	XYLEN	06-nov-1992	0.100	0.780	LT	UGG	
			G1031	UB	XKF 007	B9	AS	06-nov-1992	0.100	8.430		UGG	
				UB	XKG 007	JD20	SE	06-nov-1992	0.100	0.449	LT	UGG	
				UB	XHK 007	JD21	PB	06-nov-1992	0.100	410.000		UGG	
				UB	XKJ 007	JS12	AG	06-nov-1992	0.100	13.200		UGG	
				UB	XKJ 007	JS12	AL	06-nov-1992	0.100	43100.000		UGG	
				UB	XKJ 007	JS12	B	06-nov-1992	0.100	19.400		UGG	
				UB	XKJ 007	JS12	BA	06-nov-1992	0.100	18000.000		UGG	
				UB	XKJ 007	JS12	BE	06-nov-1992	0.100	0.427	LT	UGG	
				UB	XKJ 007	JS12	CA	06-nov-1992	0.100	29200.000		UGG	
				UB	XKJ 007	JS12	CD	06-nov-1992	0.100	1.870		UGG	
				UB	XKJ 007	JS12	CO	06-nov-1992	0.100	13.000		UGG	
				UB	XKJ 007	JS12	CR	06-nov-1992	0.100	772.000		UGG	
				UB	XKJ 007	JS12	CU	06-nov-1992	0.100	2300.000		UGG	
				UB	XKJ 007	JS12	FE	06-nov-1992	0.100	48300.000		UGG	
				UB	XKJ 007	JS12	K	06-nov-1992	0.100	2570.000		UGG	
				UB	XKJ 007	JS12	MG	06-nov-1992	0.100	130000.000		UGG	
				UB	XKJ 007	JS12	MN	06-nov-1992	0.100	832.000		UGG	
				UB	XKJ 007	JS12	MO	06-nov-1992	0.100	14.300	LT	UGG	
				UB	XKJ 007	JS12	NA	06-nov-1992	0.100	766.000		UGG	
				UB	XKJ 007	JS12	NI	06-nov-1992	0.100	78.900		UGG	
				UB	XKJ 007	JS12	SB	06-nov-1992	0.100	81.000		UGG	
				UB	XKJ 007	JS12	SN	06-nov-1992	0.100	7.430	LT	UGG	
				UB	XKJ 007	JS12	TE	06-nov-1992	0.100	14.900	LT	UGG	
				UB	XKJ 007	JS12	TL	06-nov-1992	0.100	34.300	LT	UGG	
				UB	XKJ 007	JS12	V	06-nov-1992	0.100	11.700		UGG	7
				UB	XKJ 007	JS12	ZN	06-nov-1992	0.100	244.000		UGG	
				UB	XKK 007	KF15	CYN	06-nov-1992	0.100	18.000		UGG	
				UB	XKD 005	LH17	PCB016	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKD 005	LH17	PCB221	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 005	LH17	PCB232	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 005	LH17	PCB242	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 005	LH17	PCB248	06-nov-1992	0.100	0.100	ND	UGG	R
				UB	XKD 005	LH17	PCB254	06-nov-1992	0.100	0.048	ND	UGG	R
				UB	XKD 005	LH17	PCB260	06-nov-1992	0.100	0.048	LT	UGG	
				UB	XKC 004	LM25	123TCB	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 004	LM25	124TCB	06-nov-1992	0.100	0.220	LT	UGG	
				UB	XKC 004	LM25	12DCLB	06-nov-1992	0.100	0.042	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-67	G	G1031	UB	XKC 004	LM25	12DPH	06-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 004	LM25	13DCLB	06-nov-1992	0.100	0.042	LT	UGG	
				UB	XKC 004	LM25	14DCLB	06-nov-1992	0.100	0.034	LT	UGG	
				UB	XKC 004	LM25	236TCP	06-nov-1992	0.100	0.620	LT	UGG	
				UB	XKC 004	LM25	245TCP	06-nov-1992	0.100	0.490	LT	UGG	
				UB	XKC 004	LM25	246TCP	06-nov-1992	0.100	0.061	LT	UGG	
				UB	XKC 004	LM25	24DCLP	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 004	LM25	24DMPN	06-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 004	LM25	24DNP	06-nov-1992	0.100	4.700	LT	UGG	
				UB	XKC 004	LM25	24DNT	06-nov-1992	0.100	1.400	LT	UGG	
				UB	XKC 004	LM25	26DNA	06-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 004	LM25	26DNT	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 004	LM25	2CLP	06-nov-1992	0.100	0.055	LT	UGG	
				UB	XKC 004	LM25	2CNAP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 004	LM25	2MNAP	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 004	LM25	2MP	06-nov-1992	0.100	0.098	LT	UGG	
				UB	XKC 004	LM25	2NANIL	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 004	LM25	2NP	06-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 004	LM25	33DCBD	06-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 004	LM25	35DNA	06-nov-1992	0.100	1.600	LT	UGG	
				UB	XKC 004	LM25	3NANIL	06-nov-1992	0.100	3.000	LT	UGG	
				UB	XKC 004	LM25	3NT	06-nov-1992	0.100	0.340	LT	UGG	
				UB	XKC 004	LM25	46DN2C	06-nov-1992	0.100	0.800	LT	UGG	
				UB	XKC 004	LM25	4BRPPE	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 004	LM25	4CANIL	06-nov-1992	0.100	0.630	ND	UGG	R
				UB	XKC 004	LM25	4CL3C	06-nov-1992	0.100	0.930	LT	UGG	
				UB	XKC 004	LM25	4CLPPE	06-nov-1992	0.100	0.170	LT	UGG	
				UB	XKC 004	LM25	4MP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 004	LM25	4NANIL	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 004	LM25	4NP	06-nov-1992	0.100	3.300	LT	UGG	
				UB	XKC 004	LM25	ABHC	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 004	LM25	AENSLF	06-nov-1992	0.100	0.400	LT	UGG	
				UB	XKC 004	LM25	ALDRN	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 004	LM25	ANAPNE	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 004	LM25	ANAPYL	06-nov-1992	0.100	0.033	LT	UGG	
				UB	XKC 004	LM25	ANTRC	06-nov-1992	0.100	0.710	LT	UGG	
				UB	XKC 004	LM25	ATZ	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 004	LM25	B2CEXM	06-nov-1992	0.100	0.190	LT	UGG	
				UB	XKC 004	LM25	B2CIPE	06-nov-1992	0.100	0.440	LT	UGG	
				UB	XKC 004	LM25	B2CLEE	06-nov-1992	0.100	0.360	LT	UGG	
				UB	XKC 004	LM25	B2EHP	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 004	LM25	BAANTR	06-nov-1992	0.100	0.041	LT	UGG	
				UB	XKC 004	LM25	BAPYR	06-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 004	LM25	BBFANT	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 004	LM25	BBHC	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 004	LM25	BBZP	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 004	LM25	BENSLF	06-nov-1992	0.100	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-67	G	G1031	UB	XKC 004	LM25	BENZOA	06-nov-1992	0.100	3.100	ND	UGG	R
				UB	XKC 004	LM25	BGHIPY	06-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 004	LM25	BKFANT	06-nov-1992	0.100	0.130	LT	UGG	
				UB	XKC 004	LM25	BZALC	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 004	LM25	CHRY	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 004	LM25	CL6BZ	06-nov-1992	0.100	0.080	LT	UGG	
				UB	XKC 004	LM25	CL6CP	06-nov-1992	0.100	0.520	LT	UGG	
				UB	XKC 004	LM25	CL6ET	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 004	LM25	CLDAN	06-nov-1992	0.100	0.680	LT	UGG	
				UB	XKC 004	LM25	CPMS	06-nov-1992	0.100	0.097	LT	UGG	
				UB	XKC 004	LM25	CPMSO	06-nov-1992	0.100	0.320	LT	UGG	
				UB	XKC 004	LM25	CPMSO2	06-nov-1992	0.100	0.066	LT	UGG	
				UB	XKC 004	LM25	DBAHA	06-nov-1992	0.100	0.310	LT	UGG	
				UB	XKC 004	LM25	DBCP	06-nov-1992	0.100	0.071	LT	UGG	
				UB	XKC 004	LM25	DBHC	06-nov-1992	0.100	0.210	LT	UGG	
				UB	XKC 004	LM25	DBZFUR	06-nov-1992	0.100	0.038	LT	UGG	
				UB	XKC 004	LM25	DCPD	06-nov-1992	0.100	0.570	LT	UGG	
				UB	XKC 004	LM25	DDVP	06-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 004	LM25	DEP	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 004	LM25	DITH	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 004	LM25	DLDRN	06-nov-1992	0.100	0.079	LT	UGG	
				UB	XKC 004	LM25	DMP	06-nov-1992	0.100	0.063	LT	UGG	
				UB	XKC 004	LM25	DNBP	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 004	LM25	DNOP	06-nov-1992	0.100	0.230	LT	UGG	
				UB	XKC 004	LM25	ENDRN	06-nov-1992	0.100	1.300	LT	UGG	
				UB	XKC 004	LM25	ENDRNA	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 004	LM25	ENDRNK	06-nov-1992	0.100	0.280	ND	UGG	R
				UB	XKC 004	LM25	ESFSO4	06-nov-1992	0.100	1.200	LT	UGG	
				UB	XKC 004	LM25	FANT	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 004	LM25	FLRENE	06-nov-1992	0.100	0.065	LT	UGG	
				UB	XKC 004	LM25	HCBD	06-nov-1992	0.100	0.970	LT	UGG	
				UB	XKC 004	LM25	HPCL	06-nov-1992	0.100	0.240	LT	UGG	
				UB	XKC 004	LM25	HPCLE	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 004	LM25	ICDPYR	06-nov-1992	0.100	2.400	LT	UGG	
				UB	XKC 004	LM25	ISODR	06-nov-1992	0.100	0.480	LT	UGG	
				UB	XKC 004	LM25	ISOPHR	06-nov-1992	0.100	0.390	LT	UGG	
				UB	XKC 004	LM25	LIN	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 004	LM25	MEXCLR	06-nov-1992	0.100	0.260	LT	UGG	
				UB	XKC 004	LM25	MIREX	06-nov-1992	0.100	0.140	LT	UGG	
				UB	XKC 004	LM25	MLTHN	06-nov-1992	0.100	0.180	LT	UGG	
				UB	XKC 004	LM25	NAP	06-nov-1992	0.100	0.740	LT	UGG	
				UB	XKC 004	LM25	NB	06-nov-1992	0.100	1.800	LT	UGG	
				UB	XKC 004	LM25	NNDMEA	06-nov-1992	0.100	0.460	LT	UGG	
				UB	XKC 004	LM25	NNDNPA	06-nov-1992	0.100	1.100	LT	UGG	
				UB	XKC 004	LM25	NNDPA	06-nov-1992	0.100	0.290	LT	UGG	
				UB	XKC 004	LM25	OXAT	06-nov-1992	0.100	0.075	LT	UGG	
				UB	XKC 004	LM25	PCB016	06-nov-1992	0.100	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IBA-67	G	G1031	UB	XKC 004	LM25	PCB221	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 004	LM25	PCB232	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 004	LM25	PCB242	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 004	LM25	PCB248	06-nov-1992	0.100	1.900	ND	UGG	R
				UB	XKC 004	LM25	PCB254	06-nov-1992	0.100	3.800	ND	UGG	R
				UB	XKC 004	LM25	PCB260	06-nov-1992	0.100	0.790	LT	UGG	
				UB	XKC 004	LM25	PCB262	06-nov-1992	0.100	6.300	LT	UGG	
				UB	XKC 004	LM25	PCP	06-nov-1992	0.100	0.760	LT	UGG	
				UB	XKC 004	LM25	PHANTR	06-nov-1992	0.100	0.032	LT	UGG	
				UB	XKC 004	LM25	PHENOL	06-nov-1992	0.100	0.052	LT	UGG	
				UB	XKC 004	LM25	PPDDD	06-nov-1992	0.100	0.064	LT	UGG	
				UB	XKC 004	LM25	PPDDE	06-nov-1992	0.100	0.068	LT	UGG	
				UB	XKC 004	LM25	PPDDT	06-nov-1992	0.100	0.100	LT	UGG	
				UB	XKC 004	LM25	PRTHN	06-nov-1992	0.100	1.700	LT	UGG	
				UB	XKC 004	LM25	PYR	06-nov-1992	0.100	0.083	LT	UGG	
				UB	XKC 004	LM25	SUPONA	06-nov-1992	0.100	0.920	LT	UGG	
				UB	XKC 004	LM25	TXPHEN	06-nov-1992	0.100	12.000	LT	UGG	
				UB	XKC 004	LM25	UNK549	06-nov-1992	0.100	0.500		UGG	S
				UB	XKC 004	LM25	UNK629	06-nov-1992	0.100	0.800		UGG	S
				UB	XKC 004	LM25	UNK632	06-nov-1992	0.100	0.300		UGG	S
				UB	XKE 007	LW23	135TNB	06-nov-1992	0.100	0.922	LT	UGG	
				UB	XKE 007	LW23	13DNB	06-nov-1992	0.100	0.504	LT	UGG	
				UB	XKE 007	LW23	246TNT	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 007	LW23	24DNT	06-nov-1992	0.100	2.500	LT	UGG	
				UB	XKE 007	LW23	26DNT	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 007	LW23	HMX	06-nov-1992	0.100	2.000	LT	UGG	
				UB	XKE 007	LW23	NB	06-nov-1992	0.100	1.140	LT	UGG	
				UB	XKE 007	LW23	RDX	06-nov-1992	0.100	1.280	LT	UGG	
				UB	XKE 007	LW23	TETRYL	06-nov-1992	0.100	2.110	LT	UGG	
				UB	XKI 007	Y9	HG	06-nov-1992	0.100	0.050	LT	UGG	
			G1033	ES	ZBJ 020	AAA9	FC2A	06-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBJ 020	AAA9	IMPA	06-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBJ 020	AAA9	MPA	06-nov-1992	0.100	2.000	LT	UGG	
			G1034	ES	BQD 016	LW18	TDGCL	06-nov-1992	0.100	3.940	LT	UGG	
	25-IDC-10		G1527	ES	ZBL 021	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 021	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 021	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 015	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
			G1528	UB	XRO 025	B9	AS	14-nov-1992	0.100	8.660		UGG	
				UB	XRP 025	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 025	JD21	PB	14-nov-1992	0.100	13.000		UGG	
				UB	XRS 025	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 025	JS12	AL	14-nov-1992	0.100	20300.000		UGG	
				UB	XRS 025	JS12	B	14-nov-1992	0.100	45.500		UGG	
				UB	XRS 025	JS12	BA	14-nov-1992	0.100	144.000		UGG	
				UB	XRS 025	JS12	BE	14-nov-1992	0.100	0.830		UGG	
				UB	XRS 025	JS12	CA	14-nov-1992	0.100	150000.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IDC-10	G	G1528	UB	XRS 025	JS12	CD	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 025	JS12	CO	14-nov-1992	0.100	6.150		UGG	
				UB	XRS 025	JS12	CR	14-nov-1992	0.100	25.500		UGG	
				UB	XRS 025	JS12	CU	14-nov-1992	0.100	10.300		UGG	
				UB	XRS 025	JS12	FE	14-nov-1992	0.100	15300.000		UGG	
				UB	XRS 025	JS12	K	14-nov-1992	0.100	6630.000		UGG	
				UB	XRS 025	JS12	MG	14-nov-1992	0.100	28700.000		UGG	
				UB	XRS 025	JS12	MN	14-nov-1992	0.100	353.000		UGG	
				UB	XRS 025	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 025	JS12	NA	14-nov-1992	0.100	1020.000		UGG	
				UB	XRS 025	JS12	NI	14-nov-1992	0.100	18.100		UGG	
				UB	XRS 025	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 025	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 025	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 025	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 025	JS12	V	14-nov-1992	0.100	30.900		UGG	
				UB	XRS 025	JS12	ZN	14-nov-1992	0.100	73.300		UGG	
				UB	XRU 025	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 013	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 013	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 013	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 013	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 013	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 013	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 013	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 012	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 012	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 012	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 012	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 012	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 012	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 012	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 012	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 012	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 012	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 012	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 012	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 012	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 012	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 012	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 012	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 012	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 012	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 012	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 012	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 012	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 012	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IDC-10	G	G1528	UB	XRW 012	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 012	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 012	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 012	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 012	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 012	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 012	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 012	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 012	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 012	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 012	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 012	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 012	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 012	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 012	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 012	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 012	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 012	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 012	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 012	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 012	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 012	LM25	B2EHP	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 012	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 012	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 012	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 012	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 012	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 012	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 012	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 012	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 012	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 012	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 012	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 012	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 012	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 012	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 012	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 012	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 012	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 012	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 012	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 012	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 012	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 012	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 012	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 012	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 012	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IDC-10	G	G1528	UB	XRW 012	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 012	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 012	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 012	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 012	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 012	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 012	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 012	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 012	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 012	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 012	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 012	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 012	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 012	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 012	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 012	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 012	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 012	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 012	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 012	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 012	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 012	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 012	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 012	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 012	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 012	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 012	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 012	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 012	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 012	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 012	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 012	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 012	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 012	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 012	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 012	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 012	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 012	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 012	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 012	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 012	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 012	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 012	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 012	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 012	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 012	LM25	UNK630	14-nov-1992	0.100	0.600		UGG	S
				UB	XRY 015	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IDC-10	G	G1528	UB	XRY 015	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 015	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 015	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 015	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 015	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 015	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 015	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 015	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 025	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
	25-IDC-10A		G1529	ES	ZBL 023	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 023	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 023	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 017	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
			G1530	UB	XRO 026	B9	AS	14-nov-1992	0.100	7.870		UGG	
				UB	XRP 026	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 026	JD21	PB	14-nov-1992	0.100	13.000		UGG	
				UB	XRS 026	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 026	JS12	AL	14-nov-1992	0.100	20200.000		UGG	
				UB	XRS 026	JS12	B	14-nov-1992	0.100	46.400		UGG	
				UB	XRS 026	JS12	BA	14-nov-1992	0.100	167.000		UGG	
				UB	XRS 026	JS12	BE	14-nov-1992	0.100	0.757		UGG	
				UB	XRS 026	JS12	CA	14-nov-1992	0.100	140000.000		UGG	
				UB	XRS 026	JS12	CD	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRS 026	JS12	CO	14-nov-1992	0.100	5.280		UGG	
				UB	XRS 026	JS12	CR	14-nov-1992	0.100	25.000		UGG	
				UB	XRS 026	JS12	CU	14-nov-1992	0.100	10.600		UGG	
				UB	XRS 026	JS12	FE	14-nov-1992	0.100	15300.000		UGG	
				UB	XRS 026	JS12	K	14-nov-1992	0.100	6580.000		UGG	
				UB	XRS 026	JS12	MG	14-nov-1992	0.100	28800.000		UGG	
				UB	XRS 026	JS12	MN	14-nov-1992	0.100	333.000		UGG	
				UB	XRS 026	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 026	JS12	NA	14-nov-1992	0.100	1050.000		UGG	
				UB	XRS 026	JS12	NI	14-nov-1992	0.100	18.700		UGG	
				UB	XRS 026	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 026	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 026	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 026	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 026	JS12	V	14-nov-1992	0.100	30.400		UGG	
				UB	XRS 026	JS12	ZN	14-nov-1992	0.100	92.200		UGG	
				UB	XRU 026	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 014	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 014	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 014	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 014	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 014	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 014	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 014	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IDC-10A	G	G1530	UB	XRW 013	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 013	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 013	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 013	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 013	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 013	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 013	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 013	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 013	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 013	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 013	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 013	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 013	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 013	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 013	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 013	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 013	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 013	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 013	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 013	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 013	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 013	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 013	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 013	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 013	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 013	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 013	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 013	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 013	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 013	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 013	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 013	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 013	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 013	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 013	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 013	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 013	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 013	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 013	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 013	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 013	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 013	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 013	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 013	LM25	B2EHP	14-nov-1992	0.100	2.600		UGG	
				UB	XRW 013	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 013	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 013	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IDC-10A	G	G1530	UB	XRW 013	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 013	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 013	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 013	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 013	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 013	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 013	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 013	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 013	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 013	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 013	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 013	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 013	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 013	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 013	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 013	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 013	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 013	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 013	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 013	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 013	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 013	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 013	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 013	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 013	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 013	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 013	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 013	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 013	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 013	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 013	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 013	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 013	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 013	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 013	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 013	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 013	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 013	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 013	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 013	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 013	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 013	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 013	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 013	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 013	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 013	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 013	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-IDC-10A	G	G1530	UB	XRW 013	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 013	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 013	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 013	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 013	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 013	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 013	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 013	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 013	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 013	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 013	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 013	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 013	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 013	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 013	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 013	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 013	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 013	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 013	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 013	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 013	LM25	UNK630	14-nov-1992	0.100	0.500		UGG	S
				UB	XRY 016	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 016	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 016	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 016	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 016	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 016	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 016	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 016	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 016	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 026	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
	25-MA1		G1507	UB	XRV 004	LM23	111TCE	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 004	LM23	112TCE	14-nov-1992	0.100	0.330	LT	UGG	
				UB	XRV 004	LM23	11DCE	14-nov-1992	0.100	0.270	LT	UGG	
				UB	XRV 004	LM23	11DCLE	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRV 004	LM23	12DCE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 004	LM23	12DCLE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 004	LM23	12DCLP	14-nov-1992	0.100	0.530	LT	UGG	
				UB	XRV 004	LM23	13DCLB	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRV 004	LM23	13DCP	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 004	LM23	13DMB	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 004	LM23	2CLEVE	14-nov-1992	0.100	0.500	LT	UGG	
				UB	XRV 004	LM23	ACET	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRV 004	LM23	ACRYLO	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRV 004	LM23	BRDCLM	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 004	LM23	C13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 004	LM23	C2AVE	14-nov-1992	0.100	1.000	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA1	G	G1507	UB	XRV 004	LM23	C2H3CL	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRV 004	LM23	C2H5CL	14-nov-1992	0.100	0.640	LT	UGG	
				UB	XRV 004	LM23	C6H6	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 004	LM23	CCL3F	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 004	LM23	CCL4	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRV 004	LM23	CH2CL2	14-nov-1992	0.100	4.400	LT	UGG	
				UB	XRV 004	LM23	CH3BR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRV 004	LM23	CH3CL	14-nov-1992	0.100	0.960	LT	UGG	
				UB	XRV 004	LM23	CHBR3	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 004	LM23	CHCL3	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRV 004	LM23	CLC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 004	LM23	CS2	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 004	LM23	DBRCLM	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRV 004	LM23	DCLB	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 004	LM23	ETC6H5	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRV 004	LM23	MEC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 004	LM23	MEK	14-nov-1992	0.100	4.300	LT	UGG	
				UB	XRV 004	LM23	MIBK	14-nov-1992	0.100	0.630	LT	UGG	
				UB	XRV 004	LM23	MNBK	14-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRV 004	LM23	STYR	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 004	LM23	T13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 004	LM23	TCLEA	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 004	LM23	TCLEE	14-nov-1992	0.100	0.160	LT	UGG	
				UB	XRV 004	LM23	TRCLE	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 004	LM23	XYLEN	14-nov-1992	0.100	0.780	LT	UGG	
			G1508	UB	XRO 017	B9	AS	14-nov-1992	0.100	8.510		UGG	
				UB	XRP 017	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 017	JD21	PB	14-nov-1992	0.100	120.000		UGG	
				UB	XRS 017	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 017	JS12	AL	14-nov-1992	0.100	17000.000		UGG	
				UB	XRS 017	JS12	B	14-nov-1992	0.100	27.200		UGG	
				UB	XRS 017	JS12	BA	14-nov-1992	0.100	308.000		UGG	
				UB	XRS 017	JS12	BE	14-nov-1992	0.100	0.570		UGG	
				UB	XRS 017	JS12	CA	14-nov-1992	0.100	160000.000		UGG	
				UB	XRS 017	JS12	CD	14-nov-1992	0.100	2.340		UGG	
				UB	XRS 017	JS12	CO	14-nov-1992	0.100	5.390		UGG	
				UB	XRS 017	JS12	CR	14-nov-1992	0.100	23.900		UGG	
				UB	XRS 017	JS12	CU	14-nov-1992	0.100	65.000		UGG	
				UB	XRS 017	JS12	FE	14-nov-1992	0.100	14600.000		UGG	
				UB	XRS 017	JS12	K	14-nov-1992	0.100	6660.000		UGG	
				UB	XRS 017	JS12	MG	14-nov-1992	0.100	16300.000		UGG	
				UB	XRS 017	JS12	MN	14-nov-1992	0.100	428.000		UGG	
				UB	XRS 017	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 017	JS12	NA	14-nov-1992	0.100	343.000		UGG	
				UB	XRS 017	JS12	NI	14-nov-1992	0.100	11.400		UGG	
				UB	XRS 017	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 017	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA1	G	G1508	UB	XRS 017	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 017	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 017	JS12	V	14-nov-1992	0.100	22.800		UGG	
				UB	XRS 017	JS12	ZN	14-nov-1992	0.100	135.000		UGG	
				UB	XRU 017	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 005	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 005	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 005	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 005	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 005	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 005	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 005	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 004	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 004	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 004	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 004	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 004	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 004	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 004	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 004	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 004	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 004	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 004	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 004	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 004	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 004	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 004	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 004	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 004	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 004	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 004	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 004	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 004	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 004	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 004	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 004	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 004	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 004	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 004	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 004	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 004	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 004	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 004	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 004	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 004	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 004	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 004	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA1	G	G1508	UB	XRW 004	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 004	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 004	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 004	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 004	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 004	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 004	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 004	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 004	LM25	B2EHP	14-nov-1992	0.100	2.200		UGG	
				UB	XRW 004	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 004	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 004	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 004	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 004	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 004	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 004	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 004	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 004	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 004	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 004	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 004	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 004	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 004	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 004	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 004	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 004	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 004	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 004	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 004	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 004	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 004	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 004	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 004	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 004	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 004	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 004	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 004	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 004	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 004	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 004	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 004	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 004	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 004	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 004	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 004	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 004	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 004	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA1	G	G1508	UB	XRW 004	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 004	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 004	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 004	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 004	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 004	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 004	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 004	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 004	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 004	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 004	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 004	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 004	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 004	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 004	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 004	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 004	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 004	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 004	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 004	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 004	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 004	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 004	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 004	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 004	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 004	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 004	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 004	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 004	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 004	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 004	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 004	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 004	LM25	UNK597	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 004	LM25	UNK601	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 004	LM25	UNK607	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 004	LM25	UNK615	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 004	LM25	UNK622	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 004	LM25	UNK622	14-nov-1992	0.100	0.800		UGG	D
				UB	XRW 004	LM25	UNK623	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 004	LM25	UNK624	14-nov-1992	0.100	0.700		UGG	S
				UB	XRW 004	LM25	UNK628	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 004	LM25	UNK630	14-nov-1992	0.100	5.000		UGG	S
				UB	XRW 004	LM25	UNK632	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 004	LM25	UNK637	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 004	LM25	UNK640	14-nov-1992	0.100	5.000		UGG	S
				UB	XRW 004	LM25	UNK640	14-nov-1992	0.100	5.000		UGG	D
				UB	XRW 004	LM25	UNK641	14-nov-1992	0.100	0.700		UGG	S

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA1	G	G1508	UB	XRW 004	LM25	UNK646	14-nov-1992	0.100	0.600		UGG	S
				UB	XRW 004	LM25	UNK654	14-nov-1992	0.100	7.000		UGG	S
				UB	XRW 004	LM25	UNK675	14-nov-1992	0.100	4.000		UGG	S
				UB	XRW 004	LM25	UNK678	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 004	LM25	UNK718	14-nov-1992	0.100	2.000		UGG	S
				UB	XRY 007	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 007	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 007	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 007	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 007	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 007	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 007	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 007	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 007	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 017	Y9	HG	14-nov-1992	0.100	0.069		UGG	
			G1511	ES	ZBL 020	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 020	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 020	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 014	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
	25-MA2		G1509	UB	XRV 005	LM23	111TCE	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 005	LM23	112TCE	14-nov-1992	0.100	0.330	LT	UGG	
				UB	XRV 005	LM23	11DCE	14-nov-1992	0.100	0.270	LT	UGG	
				UB	XRV 005	LM23	11DCLE	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRV 005	LM23	12DCE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 005	LM23	12DCLE	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRV 005	LM23	12DCLP	14-nov-1992	0.100	0.530	LT	UGG	
				UB	XRV 005	LM23	13DCLB	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRV 005	LM23	13DCP	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 005	LM23	13DMB	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 005	LM23	2CLEVE	14-nov-1992	0.100	0.500	LT	UGG	
				UB	XRV 005	LM23	ACET	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRV 005	LM23	ACRYLO	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRV 005	LM23	BRDCLM	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 005	LM23	C13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 005	LM23	C2AVE	14-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRV 005	LM23	C2H3CL	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRV 005	LM23	C2H5CL	14-nov-1992	0.100	0.640	LT	UGG	
				UB	XRV 005	LM23	C6H6	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 005	LM23	CCL3F	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 005	LM23	CCL4	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRV 005	LM23	CH2CL2	14-nov-1992	0.100	4.400	LT	UGG	
				UB	XRV 005	LM23	CH3BR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRV 005	LM23	CH3CL	14-nov-1992	0.100	0.960	LT	UGG	
				UB	XRV 005	LM23	CHBR3	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 005	LM23	CHCL3	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRV 005	LM23	CLC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 005	LM23	CS2	14-nov-1992	0.100	0.600	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA2	G	G1509	UB	XRV 005	LM23	DBRCLM	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRV 005	LM23	DCLB	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 005	LM23	ETC6H5	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRV 005	LM23	MEC6H5	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRV 005	LM23	MEK	14-nov-1992	0.100	4.300	LT	UGG	
				UB	XRV 005	LM23	MIBK	14-nov-1992	0.100	0.630	LT	UGG	
				UB	XRV 005	LM23	MNBK	14-nov-1992	0.100	1.000	ND	UGG	R
				UB	XRV 005	LM23	STYR	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 005	LM23	T13DCP	14-nov-1992	0.100	0.600	ND	UGG	R
				UB	XRV 005	LM23	TCLEA	14-nov-1992	0.100	0.200	LT	UGG	
				UB	XRV 005	LM23	TCLEE	14-nov-1992	0.100	0.160	LT	UGG	
				UB	XRV 005	LM23	TRCLE	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRV 005	LM23	XYLEN	14-nov-1992	0.100	0.780	LT	UGG	
			G1510	UB	XRO 018	B9	AS	14-nov-1992	0.100	11.100		UGG	
				UB	XRP 018	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 018	JD21	PB	14-nov-1992	0.100	140.000		UGG	
				UB	XRS 018	JS12	AG	14-nov-1992	0.100	1.920		UGG	
				UB	XRS 018	JS12	AL	14-nov-1992	0.100	30300.000		UGG	
				UB	XRS 018	JS12	B	14-nov-1992	0.100	45.200		UGG	
				UB	XRS 018	JS12	BA	14-nov-1992	0.100	370.000		UGG	
				UB	XRS 018	JS12	BE	14-nov-1992	0.100	0.906		UGG	
				UB	XRS 018	JS12	CA	14-nov-1992	0.100	77000.000		UGG	
				UB	XRS 018	JS12	CD	14-nov-1992	0.100	3.450		UGG	
				UB	XRS 018	JS12	CO	14-nov-1992	0.100	8.850		UGG	
				UB	XRS 018	JS12	CR	14-nov-1992	0.100	37.000		UGG	
				UB	XRS 018	JS12	CU	14-nov-1992	0.100	104.000		UGG	
				UB	XRS 018	JS12	FE	14-nov-1992	0.100	24000.000		UGG	
				UB	XRS 018	JS12	K	14-nov-1992	0.100	10300.000		UGG	
				UB	XRS 018	JS12	MG	14-nov-1992	0.100	21300.000		UGG	
				UB	XRS 018	JS12	MN	14-nov-1992	0.100	587.000		UGG	
				UB	XRS 018	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 018	JS12	NA	14-nov-1992	0.100	591.000		UGG	
				UB	XRS 018	JS12	NI	14-nov-1992	0.100	22.100		UGG	
				UB	XRS 018	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 018	JS12	SN	14-nov-1992	0.100	10.100		UGG	
				UB	XRS 018	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 018	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 018	JS12	V	14-nov-1992	0.100	38.700		UGG	
				UB	XRS 018	JS12	ZN	14-nov-1992	0.100	209.000		UGG	
				UB	XRU 018	KF15	CYN	14-nov-1992	0.100	0.250	LT	UGG	
				UB	XRX 006	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 006	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 006	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 006	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 006	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 006	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 006	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA2	G	G1510	UB	XRW 005	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 005	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 005	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 005	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 005	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 005	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 005	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 005	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 005	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 005	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 005	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 005	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 005	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 005	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 005	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 005	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 005	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 005	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 005	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 005	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 005	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 005	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 005	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 005	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 005	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 005	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 005	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 005	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 005	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 005	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 005	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 005	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 005	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 005	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 005	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 005	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 005	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 005	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 005	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 005	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 005	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 005	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 005	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 005	LM25	B2EHP	14-nov-1992	0.100	2.300		UGG	
				UB	XRW 005	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 005	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 005	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA2	G	G1510	UB	XRW 005	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 005	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 005	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 005	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 005	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 005	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 005	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 005	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 005	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 005	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 005	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 005	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 005	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 005	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 005	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 005	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 005	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 005	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 005	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 005	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 005	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 005	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 005	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 005	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 005	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 005	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 005	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 005	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 005	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 005	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 005	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 005	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 005	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 005	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 005	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 005	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 005	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 005	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 005	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 005	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 005	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 005	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 005	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 005	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 005	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 005	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 005	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA2	G	G1510	UB	XRW 005	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 005	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 005	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 005	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 005	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 005	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 005	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 005	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 005	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 005	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 005	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 005	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 005	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 005	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 005	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 005	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 005	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 005	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 005	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 005	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 005	LM25	UNK594	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 005	LM25	UNK607	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 005	LM25	UNK619	14-nov-1992	0.100	3.000		UGG	S
				UB	XRW 005	LM25	UNK621	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 005	LM25	UNK622	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 005	LM25	UNK623	14-nov-1992	0.100	0.500		UGG	S
				UB	XRW 005	LM25	UNK624	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 005	LM25	UNK627	14-nov-1992	0.100	0.800		UGG	S
				UB	XRW 005	LM25	UNK630	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 005	LM25	UNK632	14-nov-1992	0.100	0.600		UGG	S
				UB	XRW 005	LM25	UNK636	14-nov-1992	0.100	0.300		UGG	S
				UB	XRW 005	LM25	UNK640	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 005	LM25	UNK640	14-nov-1992	0.100	2.000		UGG	D
				UB	XRW 005	LM25	UNK641	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 005	LM25	UNK650	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 005	LM25	UNK654	14-nov-1992	0.100	4.000		UGG	S
				UB	XRW 005	LM25	UNK654	14-nov-1992	0.100	4.000		UGG	D
				UB	XRW 005	LM25	UNK675	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 005	LM25	UNK678	14-nov-1992	0.100	1.000		UGG	S
				UB	XRY 008	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 008	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 008	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 008	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 008	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 008	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 008	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 008	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-MA2	G	G1510	UB	XRY 008	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 018	Y9	HG	14-nov-1992	0.100	0.083		UGG	
			G1512	ES	ZBL 016	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 016	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 016	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 010	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
	25-NIA-52		G1518	UB	XRV 007	LM23	111TCE	14-nov-1992	0.000	0.200	LT	UGG	
				UB	XRV 007	LM23	112TCE	14-nov-1992	0.000	0.330	LT	UGG	
				UB	XRV 007	LM23	11DCE	14-nov-1992	0.000	0.270	LT	UGG	
				UB	XRV 007	LM23	11DCLE	14-nov-1992	0.000	0.490	LT	UGG	
				UB	XRV 007	LM23	12DCE	14-nov-1992	0.000	0.320	LT	UGG	
				UB	XRV 007	LM23	12DCLE	14-nov-1992	0.000	0.320	LT	UGG	
				UB	XRV 007	LM23	12DCLP	14-nov-1992	0.000	0.530	LT	UGG	
				UB	XRV 007	LM23	13DCLB	14-nov-1992	0.000	0.140	LT	UGG	
				UB	XRV 007	LM23	13DCP	14-nov-1992	0.000	0.200	LT	UGG	
				UB	XRV 007	LM23	13DMB	14-nov-1992	0.000	0.230	LT	UGG	
				UB	XRV 007	LM23	2CLEVE	14-nov-1992	0.000	0.500	LT	UGG	
				UB	XRV 007	LM23	ACET	14-nov-1992	0.000	3.300	LT	UGG	
				UB	XRV 007	LM23	ACRYLO	14-nov-1992	0.000	2.000	LT	UGG	
				UB	XRV 007	LM23	BRDCLM	14-nov-1992	0.000	0.200	LT	UGG	
				UB	XRV 007	LM23	C13DCP	14-nov-1992	0.000	0.600	ND	UGG	R
				UB	XRV 007	LM23	C2AVE	14-nov-1992	0.000	1.000	ND	UGG	R
				UB	XRV 007	LM23	C2H3CL	14-nov-1992	0.000	1.800	LT	UGG	
				UB	XRV 007	LM23	C2H5CL	14-nov-1992	0.000	0.640	LT	UGG	
				UB	XRV 007	LM23	C6H6	14-nov-1992	0.000	0.100	LT	UGG	
				UB	XRV 007	LM23	CCL3F	14-nov-1992	0.000	0.230	LT	UGG	
				UB	XRV 007	LM23	CCL4	14-nov-1992	0.000	0.310	LT	UGG	
				UB	XRV 007	LM23	CH2CL2	14-nov-1992	0.000	4.400	LT	UGG	
				UB	XRV 007	LM23	CH3BR	14-nov-1992	0.000	0.260	LT	UGG	
				UB	XRV 007	LM23	CH3CL	14-nov-1992	0.000	0.960	LT	UGG	
				UB	XRV 007	LM23	CHBR3	14-nov-1992	0.000	0.200	LT	UGG	
				UB	XRV 007	LM23	CHCL3	14-nov-1992	0.000	0.240	LT	UGG	
				UB	XRV 007	LM23	CLC6H5	14-nov-1992	0.000	0.100	LT	UGG	
				UB	XRV 007	LM23	CS2	14-nov-1992	0.000	0.600	ND	UGG	R
				UB	XRV 007	LM23	DBRCLM	14-nov-1992	0.000	0.250	LT	UGG	
				UB	XRV 007	LM23	DCLB	14-nov-1992	0.000	0.200	LT	UGG	
				UB	XRV 007	LM23	ETC6H5	14-nov-1992	0.000	0.190	LT	UGG	
				UB	XRV 007	LM23	MEC6H5	14-nov-1992	0.000	0.100	LT	UGG	
				UB	XRV 007	LM23	MEK	14-nov-1992	0.000	4.300	LT	UGG	
				UB	XRV 007	LM23	MIBK	14-nov-1992	0.000	0.630	LT	UGG	
				UB	XRV 007	LM23	MNBK	14-nov-1992	0.000	1.000	ND	UGG	R
				UB	XRV 007	LM23	STYR	14-nov-1992	0.000	0.600	ND	UGG	R
				UB	XRV 007	LM23	T13DCP	14-nov-1992	0.000	0.600	ND	UGG	R
				UB	XRV 007	LM23	TCLEA	14-nov-1992	0.000	0.200	LT	UGG	
				UB	XRV 007	LM23	TCLEE	14-nov-1992	0.000	0.160	LT	UGG	
				UB	XRV 007	LM23	TRCLE	14-nov-1992	0.000	0.230	LT	UGG	
				UB	XRV 007	LM23	XYLEN	14-nov-1992	0.000	0.780	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-NIA-52	G	G1519	UB	XRO 021	B9	AS	14-nov-1992	0.100	6.890		UGG	
				UB	XRP 021	JD20	SE	14-nov-1992	0.100	0.449	LT	UGG	
				UB	XRQ 021	JD21	PB	14-nov-1992	0.100	70.000		UGG	
				UB	XRS 021	JS12	AG	14-nov-1992	0.100	0.803	LT	UGG	
				UB	XRS 021	JS12	AL	14-nov-1992	0.100	19900.000		UGG	
				UB	XRS 021	JS12	B	14-nov-1992	0.100	29.300		UGG	
				UB	XRS 021	JS12	BA	14-nov-1992	0.100	724.000		UGG	
				UB	XRS 021	JS12	BE	14-nov-1992	0.100	0.677		UGG	
				UB	XRS 021	JS12	CA	14-nov-1992	0.100	82000.000		UGG	
				UB	XRS 021	JS12	CD	14-nov-1992	0.100	1.970		UGG	
				UB	XRS 021	JS12	CO	14-nov-1992	0.100	7.070		UGG	
				UB	XRS 021	JS12	CR	14-nov-1992	0.100	43.000		UGG	
				UB	XRS 021	JS12	CU	14-nov-1992	0.100	149.000		UGG	
				UB	XRS 021	JS12	FE	14-nov-1992	0.100	24000.000		UGG	
				UB	XRS 021	JS12	K	14-nov-1992	0.100	6930.000		UGG	
				UB	XRS 021	JS12	MG	14-nov-1992	0.100	24500.000		UGG	
				UB	XRS 021	JS12	MN	14-nov-1992	0.100	618.000		UGG	
				UB	XRS 021	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 021	JS12	NA	14-nov-1992	0.100	545.000		UGG	
				UB	XRS 021	JS12	NI	14-nov-1992	0.100	17.000		UGG	
				UB	XRS 021	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 021	JS12	SN	14-nov-1992	0.100	7.430	LT	UGG	
				UB	XRS 021	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 021	JS12	TL	14-nov-1992	0.100	34.300	LT	UGG	
				UB	XRS 021	JS12	V	14-nov-1992	0.100	24.900		UGG	
				UB	XRS 021	JS12	ZN	14-nov-1992	0.100	95.700		UGG	
				UB	XRU 021	KF15	CYN	14-nov-1992	0.100	0.392		UGG	
				UB	XRX 009	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 009	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 009	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 009	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 009	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 009	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 009	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 008	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 008	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 008	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 008	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 008	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 008	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 008	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 008	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 008	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 008	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 008	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 008	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 008	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-NIA-52	G	G1519	UB	XRW 008	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 008	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 008	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 008	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 008	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 008	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 008	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 008	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 008	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 008	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 008	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 008	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 008	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 008	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 008	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 008	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 008	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 008	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 008	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 008	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 008	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 008	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 008	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 008	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 008	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 008	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 008	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 008	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 008	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 008	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 008	LM25	B2EHP	14-nov-1992	0.100	2.800		UGG	
				UB	XRW 008	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 008	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 008	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 008	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 008	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 008	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 008	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 008	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 008	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 008	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 008	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 008	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 008	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 008	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 008	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 008	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-NIA-52	G	G1519	UB	XRW 008	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 008	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 008	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 008	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 008	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 008	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 008	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 008	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 008	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 008	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 008	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 008	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 008	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 008	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 008	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 008	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 008	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 008	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 008	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 008	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 008	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 008	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 008	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 008	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 008	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 008	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 008	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 008	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 008	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 008	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 008	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	
				UB	XRW 008	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 008	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 008	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 008	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 008	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 008	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 008	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 008	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 008	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 008	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 008	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 008	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 008	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 008	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 008	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 008	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-NIA-52	G	G1519	UB	XRW 008	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 008	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 008	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 008	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 008	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 008	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 008	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 008	LM25	UNK630	14-nov-1992	0.100	2.000		UGG	S
				UB	XRW 008	LM25	UNK640	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 008	LM25	UNK640	14-nov-1992	0.100	1.000		UGG	D
				UB	XRW 008	LM25	UNK654	14-nov-1992	0.100	3.000		UGG	S
				UB	XRW 008	LM25	UNK675	14-nov-1992	0.100	2.000		UGG	S
				UB	XRY 011	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 011	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 011	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 011	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 011	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 011	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 011	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 011	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 011	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 021	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
			G1520	ES	ZBL 015	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 015	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 015	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 009	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
	25-ODC-108		G1633	ES	ZBO 011	AAA9	FC2A	08-feb-1993	4.500	2.000	LT	UGG	
				ES	ZBO 011	AAA9	IMPA	08-feb-1993	4.500	2.110	LT	UGG	
				ES	ZBO 011	AAA9	MPA	08-feb-1993	4.500	2.000	LT	UGG	
				UB	ZNJ 008	B9	AS	08-feb-1993	4.500	15.400		UGG	
				UB	ZNK 008	JD20	SE	08-feb-1993	4.500	0.449	LT	UGG	
				UB	ZNL 008	JD21	PB	08-feb-1993	4.500	10.700		UGG	
				UB	ZNI 008	JS12	AG	08-feb-1993	4.500	0.803	LT	UGG	
				UB	ZNI 008	JS12	AL	08-feb-1993	4.500	29900.000		UGG	
				UB	ZNI 008	JS12	B	08-feb-1993	4.500	53.200		UGG	
				UB	ZNI 008	JS12	BA	08-feb-1993	4.500	235.000		UGG	
				UB	ZNI 008	JS12	BE	08-feb-1993	4.500	0.966		UGG	
				UB	ZNI 008	JS12	CA	08-feb-1993	4.500	87000.000		UGG	
				UB	ZNI 008	JS12	CD	08-feb-1993	4.500	1.200	LT	UGG	
				UB	ZNI 008	JS12	CO	08-feb-1993	4.500	7.820		UGG	
				UB	ZNI 008	JS12	CR	08-feb-1993	4.500	25.000		UGG	
				UB	ZNI 008	JS12	CU	08-feb-1993	4.500	15.500		UGG	
				UB	ZNI 008	JS12	FE	08-feb-1993	4.500	23200.000		UGG	
				UB	ZNI 008	JS12	K	08-feb-1993	4.500	11200.000		UGG	
				UB	ZNI 008	JS12	MG	08-feb-1993	4.500	18700.000		UGG	
				UB	ZNI 008	JS12	MN	08-feb-1993	4.500	311.000		UGG	
				UB	ZNI 008	JS12	MO	08-feb-1993	4.500	14.300	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-108	G	G1633	UB	ZNI 008	JS12	NA	08-feb-1993	4.500	3790.000		UGG	
				UB	ZNI 008	JS12	NI	08-feb-1993	4.500	15.000		UGG	
				UB	ZNI 008	JS12	SB	08-feb-1993	4.500	19.600	LT	UGG	
				UB	ZNI 008	JS12	SN	08-feb-1993	4.500	7.430	LT	UGG	
				UB	ZNI 008	JS12	TE	08-feb-1993	4.500	14.900	LT	UGG	
				UB	ZNI 008	JS12	TL	08-feb-1993	4.500	34.300	LT	UGG	
				UB	ZNI 008	JS12	V	08-feb-1993	4.500	39.600		UGG	
				UB	ZNI 008	JS12	ZN	08-feb-1993	4.500	65.500		UGG	
				UB	ZNO 008	KF15	CYN	08-feb-1993	4.500	0.250	LT	UGG	
				UB	ZNG 006	LH17	PCB016	08-feb-1993	4.500	0.100	LT	UGG	
				UB	ZNG 006	LH17	PCB221	08-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZNG 006	LH17	PCB232	08-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZNG 006	LH17	PCB242	08-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZNG 006	LH17	PCB248	08-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZNG 006	LH17	PCB254	08-feb-1993	4.500	0.048	ND	UGG	R
				UB	ZNG 006	LH17	PCB260	08-feb-1993	4.500	0.048	LT	UGG	
				UB	ZNE 005	LM25	123TCB	08-feb-1993	4.500	0.032	LT	UGG	
				UB	ZNE 005	LM25	124TCB	08-feb-1993	4.500	0.220	LT	UGG	
				UB	ZNE 005	LM25	12DCLB	08-feb-1993	4.500	0.042	LT	UGG	
				UB	ZNE 005	LM25	12DPH	08-feb-1993	4.500	0.520	LT	UGG	
				UB	ZNE 005	LM25	13DCLB	08-feb-1993	4.500	0.042	LT	UGG	
				UB	ZNE 005	LM25	14DCLB	08-feb-1993	4.500	0.034	LT	UGG	
				UB	ZNE 005	LM25	236TCP	08-feb-1993	4.500	0.620	LT	UGG	
				UB	ZNE 005	LM25	245TCP	08-feb-1993	4.500	0.490	LT	UGG	
				UB	ZNE 005	LM25	246TCP	08-feb-1993	4.500	0.061	LT	UGG	
				UB	ZNE 005	LM25	24DCLP	08-feb-1993	4.500	0.065	LT	UGG	
				UB	ZNE 005	LM25	24DMPN	08-feb-1993	4.500	3.000	LT	UGG	
				UB	ZNE 005	LM25	24DNP	08-feb-1993	4.500	4.700	LT	UGG	
				UB	ZNE 005	LM25	24DNT	08-feb-1993	4.500	1.400	LT	UGG	
				UB	ZNE 005	LM25	26DNA	08-feb-1993	4.500	0.570	LT	UGG	
				UB	ZNE 005	LM25	26DNT	08-feb-1993	4.500	0.320	LT	UGG	
				UB	ZNE 005	LM25	2CLP	08-feb-1993	4.500	0.055	LT	UGG	
				UB	ZNE 005	LM25	2CNAP	08-feb-1993	4.500	0.240	LT	UGG	
				UB	ZNE 005	LM25	2MNAP	08-feb-1993	4.500	0.032	LT	UGG	
				UB	ZNE 005	LM25	2MP	08-feb-1993	4.500	0.098	LT	UGG	
				UB	ZNE 005	LM25	2NANIL	08-feb-1993	4.500	3.100	ND	UGG	R
				UB	ZNE 005	LM25	2NP	08-feb-1993	4.500	1.100	LT	UGG	
				UB	ZNE 005	LM25	33DCBD	08-feb-1993	4.500	1.600	LT	UGG	
				UB	ZNE 005	LM25	35DNA	08-feb-1993	4.500	1.600	LT	UGG	
				UB	ZNE 005	LM25	3NANIL	08-feb-1993	4.500	3.000	LT	UGG	
				UB	ZNE 005	LM25	3NT	08-feb-1993	4.500	0.340	LT	UGG	
				UB	ZNE 005	LM25	46DN2C	08-feb-1993	4.500	0.800	LT	UGG	
				UB	ZNE 005	LM25	4BRPPE	08-feb-1993	4.500	0.041	LT	UGG	
				UB	ZNE 005	LM25	4CANIL	08-feb-1993	4.500	0.630	ND	UGG	R
				UB	ZNE 005	LM25	4CL3C	08-feb-1993	4.500	0.930	LT	UGG	
				UB	ZNE 005	LM25	4CLPPE	08-feb-1993	4.500	0.170	LT	UGG	
				UB	ZNE 005	LM25	4MP	08-feb-1993	4.500	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-108	G	G1633	UB	ZNE 005	LM25	4NANIL	08-feb-1993	4.500	3.100	ND	UGG	R
				UB	ZNE 005	LM25	4NP	08-feb-1993	4.500	3.300	LT	UGG	
				UB	ZNE 005	LM25	ABHC	08-feb-1993	4.500	1.300	LT	UGG	
				UB	ZNE 005	LM25	AENSLF	08-feb-1993	4.500	0.400	LT	UGG	
				UB	ZNE 005	LM25	ALDRN	08-feb-1993	4.500	1.300	LT	UGG	
				UB	ZNE 005	LM25	ANAPNE	08-feb-1993	4.500	0.041	LT	UGG	
				UB	ZNE 005	LM25	ANAPYL	08-feb-1993	4.500	0.033	LT	UGG	
				UB	ZNE 005	LM25	ANTRC	08-feb-1993	4.500	0.710	LT	UGG	
				UB	ZNE 005	LM25	ATZ	08-feb-1993	4.500	0.065	LT	UGG	
				UB	ZNE 005	LM25	B2CEXM	08-feb-1993	4.500	0.190	LT	UGG	
				UB	ZNE 005	LM25	B2CIPE	08-feb-1993	4.500	0.440	LT	UGG	
				UB	ZNE 005	LM25	B2CLEE	08-feb-1993	4.500	0.360	LT	UGG	
				UB	ZNE 005	LM25	B2EHP	08-feb-1993	4.500	0.480	LT	UGG	
				UB	ZNE 005	LM25	BAANTR	08-feb-1993	4.500	0.041	LT	UGG	
				UB	ZNE 005	LM25	BAPYR	08-feb-1993	4.500	1.200	LT	UGG	
				UB	ZNE 005	LM25	BBFANT	08-feb-1993	4.500	0.310	LT	UGG	
				UB	ZNE 005	LM25	BBHC	08-feb-1993	4.500	1.300	LT	UGG	
				UB	ZNE 005	LM25	BBZP	08-feb-1993	4.500	1.800	LT	UGG	
				UB	ZNE 005	LM25	BENSLF	08-feb-1993	4.500	2.400	LT	UGG	
				UB	ZNE 005	LM25	BENZOA	08-feb-1993	4.500	3.100	ND	UGG	R
				UB	ZNE 005	LM25	BGHIPY	08-feb-1993	4.500	0.180	LT	UGG	
				UB	ZNE 005	LM25	BKFANT	08-feb-1993	4.500	0.130	LT	UGG	
				UB	ZNE 005	LM25	BZALC	08-feb-1993	4.500	0.032	LT	UGG	
				UB	ZNE 005	LM25	CHRY	08-feb-1993	4.500	0.032	LT	UGG	
				UB	ZNE 005	LM25	CL6BZ	08-feb-1993	4.500	0.080	LT	UGG	
				UB	ZNE 005	LM25	CL6CP	08-feb-1993	4.500	0.520	LT	UGG	
				UB	ZNE 005	LM25	CL6ET	08-feb-1993	4.500	1.800	LT	UGG	
				UB	ZNE 005	LM25	CLDAN	08-feb-1993	4.500	0.680	LT	UGG	
				UB	ZNE 005	LM25	CPMS	08-feb-1993	4.500	0.097	LT	UGG	
				UB	ZNE 005	LM25	CPMSO	08-feb-1993	4.500	0.320	LT	UGG	
				UB	ZNE 005	LM25	CPMSO2	08-feb-1993	4.500	0.066	LT	UGG	
				UB	ZNE 005	LM25	DBAHA	08-feb-1993	4.500	0.310	LT	UGG	
				UB	ZNE 005	LM25	DBCP	08-feb-1993	4.500	0.071	LT	UGG	
				UB	ZNE 005	LM25	DBHC	08-feb-1993	4.500	0.210	LT	UGG	
				UB	ZNE 005	LM25	DBZFUR	08-feb-1993	4.500	0.038	LT	UGG	
				UB	ZNE 005	LM25	DCPD	08-feb-1993	4.500	0.570	LT	UGG	
				UB	ZNE 005	LM25	DDVP	08-feb-1993	4.500	0.068	LT	UGG	
				UB	ZNE 005	LM25	DEP	08-feb-1993	4.500	0.240	LT	UGG	
				UB	ZNE 005	LM25	DITH	08-feb-1993	4.500	0.065	LT	UGG	
				UB	ZNE 005	LM25	DLDRN	08-feb-1993	4.500	0.079	LT	UGG	
				UB	ZNE 005	LM25	DMP	08-feb-1993	4.500	0.063	LT	UGG	
				UB	ZNE 005	LM25	DNBP	08-feb-1993	4.500	1.300	LT	UGG	
				UB	ZNE 005	LM25	DNOP	08-feb-1993	4.500	0.230	LT	UGG	
				UB	ZNE 005	LM25	ENDRN	08-feb-1993	4.500	1.300	LT	UGG	
				UB	ZNE 005	LM25	ENDRNA	08-feb-1993	4.500	1.800	LT	UGG	
				UB	ZNE 005	LM25	ENDRNK	08-feb-1993	4.500	0.280	ND	UGG	R
				UB	ZNE 005	LM25	ESFSO4	08-feb-1993	4.500	1.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-108	G	G1633	UB	ZNE 005	LM25	FANT	08-feb-1993	4.500	0.032	LT	UGG	
				UB	ZNE 005	LM25	FLRENE	08-feb-1993	4.500	0.065	LT	UGG	
				UB	ZNE 005	LM25	HCBD	08-feb-1993	4.500	0.970	LT	UGG	
				UB	ZNE 005	LM25	HPCL	08-feb-1993	4.500	0.240	LT	UGG	
				UB	ZNE 005	LM25	HPCLE	08-feb-1993	4.500	0.480	LT	UGG	
				UB	ZNE 005	LM25	ICDPYR	08-feb-1993	4.500	2.400	LT	UGG	
				UB	ZNE 005	LM25	ISODR	08-feb-1993	4.500	0.480	LT	UGG	
				UB	ZNE 005	LM25	ISOPHR	08-feb-1993	4.500	0.390	LT	UGG	
				UB	ZNE 005	LM25	LIN	08-feb-1993	4.500	0.100	LT	UGG	
				UB	ZNE 005	LM25	MEXCLR	08-feb-1993	4.500	0.260	LT	UGG	
				UB	ZNE 005	LM25	MIREX	08-feb-1993	4.500	0.140	LT	UGG	
				UB	ZNE 005	LM25	MLTHN	08-feb-1993	4.500	0.180	LT	UGG	
				UB	ZNE 005	LM25	NAP	08-feb-1993	4.500	0.740	LT	UGG	
				UB	ZNE 005	LM25	NB	08-feb-1993	4.500	1.800	LT	UGG	
				UB	ZNE 005	LM25	NNDMEA	08-feb-1993	4.500	0.460	LT	UGG	
				UB	ZNE 005	LM25	NNDNPA	08-feb-1993	4.500	1.100	LT	UGG	
				UB	ZNE 005	LM25	NNDPA	08-feb-1993	4.500	0.290	LT	UGG	
				UB	ZNE 005	LM25	OXAT	08-feb-1993	4.500	0.075	LT	UGG	
				UB	ZNE 005	LM25	PCB016	08-feb-1993	4.500	0.320	LT	UGG	
				UB	ZNE 005	LM25	PCB221	08-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZNE 005	LM25	PCB232	08-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZNE 005	LM25	PCB242	08-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZNE 005	LM25	PCB248	08-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZNE 005	LM25	PCB254	08-feb-1993	4.500	3.800	ND	UGG	R
				UB	ZNE 005	LM25	PCB260	08-feb-1993	4.500	0.790	LT	UGG	
				UB	ZNE 005	LM25	PCB262	08-feb-1993	4.500	6.300	LT	UGG	
				UB	ZNE 005	LM25	PCP	08-feb-1993	4.500	0.760	LT	UGG	
				UB	ZNE 005	LM25	PHANTR	08-feb-1993	4.500	0.032	LT	UGG	
				UB	ZNE 005	LM25	PHENOL	08-feb-1993	4.500	0.052	LT	UGG	
				UB	ZNE 005	LM25	PPDDD	08-feb-1993	4.500	0.064	LT	UGG	
				UB	ZNE 005	LM25	PPDDE	08-feb-1993	4.500	0.068	LT	UGG	
				UB	ZNE 005	LM25	PPDDT	08-feb-1993	4.500	0.100	LT	UGG	
				UB	ZNE 005	LM25	PRTHN	08-feb-1993	4.500	1.700	LT	UGG	
				UB	ZNE 005	LM25	PYR	08-feb-1993	4.500	0.083	LT	UGG	
				UB	ZNE 005	LM25	SUPONA	08-feb-1993	4.500	0.920	LT	UGG	
				UB	ZNE 005	LM25	TXPHEN	08-feb-1993	4.500	12.000	LT	UGG	
				UB	ZNE 005	LM25	UNK535	08-feb-1993	4.500	0.900		UGG	S
				ES	BQK 009	LW18	TDGCL	08-feb-1993	4.500	3.940	LT	UGG	
				UB	ZNH 008	LW23	135TNB	08-feb-1993	4.500	0.922	LT	UGG	
				UB	ZNH 008	LW23	13DNB	08-feb-1993	4.500	0.504	LT	UGG	
				UB	ZNH 008	LW23	246TNT	08-feb-1993	4.500	2.000	LT	UGG	
				UB	ZNH 008	LW23	24DNT	08-feb-1993	4.500	2.500	LT	UGG	
				UB	ZNH 008	LW23	26DNT	08-feb-1993	4.500	2.000	LT	UGG	
				UB	ZNH 008	LW23	HMX	08-feb-1993	4.500	2.000	LT	UGG	
				UB	ZNH 008	LW23	NB	08-feb-1993	4.500	1.140	LT	UGG	
				UB	ZNH 008	LW23	RDX	08-feb-1993	4.500	1.280	LT	UGG	
				UB	ZNH 008	LW23	TETRYL	08-feb-1993	4.500	2.110	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-108	G	G1633	UB	ZNM 008	Y9	HG	08-feb-1993	4.500	0.050	LT	UGG	
			G1634	ES	ZBO 012	AAA9	FC2A	08-feb-1993	9.500	2.000	LT	UGG	
				ES	ZBO 012	AAA9	IMPA	08-feb-1993	9.500	2.110	LT	UGG	
				ES	ZBO 012	AAA9	MPA	08-feb-1993	9.500	2.000	LT	UGG	
				UB	ZNJ 009	B9	AS	08-feb-1993	9.500	12.300		UGG	
				UB	ZNK 009	JD20	SE	08-feb-1993	9.500	0.449	LT	UGG	
				UB	ZNL 009	JD21	PB	08-feb-1993	9.500	7.860		UGG	
				UB	ZNI 009	JS12	AG	08-feb-1993	9.500	0.803	LT	UGG	
				UB	ZNI 009	JS12	AL	08-feb-1993	9.500	19200.000		UGG	
				UB	ZNI 009	JS12	B	08-feb-1993	9.500	30.000		UGG	
				UB	ZNI 009	JS12	BA	08-feb-1993	9.500	173.000		UGG	
				UB	ZNI 009	JS12	BE	08-feb-1993	9.500	0.698		UGG	
				UB	ZNI 009	JS12	CA	08-feb-1993	9.500	95000.000		UGG	
				UB	ZNI 009	JS12	CD	08-feb-1993	9.500	1.200	LT	UGG	
				UB	ZNI 009	JS12	CO	08-feb-1993	9.500	6.820		UGG	
				UB	ZNI 009	JS12	CR	08-feb-1993	9.500	15.300		UGG	
				UB	ZNI 009	JS12	CU	08-feb-1993	9.500	9.860		UGG	
				UB	ZNI 009	JS12	FE	08-feb-1993	9.500	17900.000		UGG	
				UB	ZNI 009	JS12	K	08-feb-1993	9.500	7030.000		UGG	
				UB	ZNI 009	JS12	MG	08-feb-1993	9.500	18000.000		UGG	
				UB	ZNI 009	JS12	MN	08-feb-1993	9.500	312.000		UGG	
				UB	ZNI 009	JS12	MO	08-feb-1993	9.500	14.300	LT	UGG	
				UB	ZNI 009	JS12	NA	08-feb-1993	9.500	3080.000		UGG	
				UB	ZNI 009	JS12	NI	08-feb-1993	9.500	11.900		UGG	
				UB	ZNI 009	JS12	SB	08-feb-1993	9.500	19.600	LT	UGG	
				UB	ZNI 009	JS12	SN	08-feb-1993	9.500	7.430	LT	UGG	
				UB	ZNI 009	JS12	TE	08-feb-1993	9.500	14.900	LT	UGG	
				UB	ZNI 009	JS12	TL	08-feb-1993	9.500	34.300	LT	UGG	
				UB	ZNI 009	JS12	V	08-feb-1993	9.500	27.800		UGG	
				UB	ZNI 009	JS12	ZN	08-feb-1993	9.500	46.300		UGG	
				UB	ZNO 009	KF15	CYN	08-feb-1993	9.500	0.250	LT	UGG	
				UB	ZNG 007	LH17	PCB016	08-feb-1993	9.500	0.100	LT	UGG	
				UB	ZNG 007	LH17	PCB221	08-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZNG 007	LH17	PCB232	08-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZNG 007	LH17	PCB242	08-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZNG 007	LH17	PCB248	08-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZNG 007	LH17	PCB254	08-feb-1993	9.500	0.048	ND	UGG	R
				UB	ZNG 007	LH17	PCB260	08-feb-1993	9.500	0.048	LT	UGG	
				UB	ZNE 006	LM25	123TCB	08-feb-1993	9.500	0.032	LT	UGG	
				UB	ZNE 006	LM25	124TCB	08-feb-1993	9.500	0.220	LT	UGG	
				UB	ZNE 006	LM25	12DCLB	08-feb-1993	9.500	0.042	LT	UGG	
				UB	ZNE 006	LM25	12DPH	08-feb-1993	9.500	0.520	LT	UGG	
				UB	ZNE 006	LM25	13DCLB	08-feb-1993	9.500	0.042	LT	UGG	
				UB	ZNE 006	LM25	14DCLB	08-feb-1993	9.500	0.034	LT	UGG	
				UB	ZNE 006	LM25	236TCP	08-feb-1993	9.500	0.620	LT	UGG	
				UB	ZNE 006	LM25	245TCP	08-feb-1993	9.500	0.490	LT	UGG	
				UB	ZNE 006	LM25	246TCP	08-feb-1993	9.500	0.061	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-108	G	G1634	UB	ZNE 006	LM25	24DCLP	08-feb-1993	9.500	0.065	LT	UGG	
				UB	ZNE 006	LM25	24DMPN	08-feb-1993	9.500	3.000	LT	UGG	
				UB	ZNE 006	LM25	24DNP	08-feb-1993	9.500	4.700	LT	UGG	
				UB	ZNE 006	LM25	24DNT	08-feb-1993	9.500	1.400	LT	UGG	
				UB	ZNE 006	LM25	26DNA	08-feb-1993	9.500	0.570	LT	UGG	
				UB	ZNE 006	LM25	26DNT	08-feb-1993	9.500	0.320	LT	UGG	
				UB	ZNE 006	LM25	2CLP	08-feb-1993	9.500	0.055	LT	UGG	
				UB	ZNE 006	LM25	2CNAP	08-feb-1993	9.500	0.240	LT	UGG	
				UB	ZNE 006	LM25	2MNAP	08-feb-1993	9.500	0.032	LT	UGG	
				UB	ZNE 006	LM25	2MP	08-feb-1993	9.500	0.098	LT	UGG	
				UB	ZNE 006	LM25	2NANIL	08-feb-1993	9.500	3.100	ND	UGG	R
				UB	ZNE 006	LM25	2NP	08-feb-1993	9.500	1.100	LT	UGG	
				UB	ZNE 006	LM25	33DCBD	08-feb-1993	9.500	1.600	LT	UGG	
				UB	ZNE 006	LM25	35DNA	08-feb-1993	9.500	1.600	LT	UGG	
				UB	ZNE 006	LM25	3NANIL	08-feb-1993	9.500	3.000	LT	UGG	
				UB	ZNE 006	LM25	3NT	08-feb-1993	9.500	0.340	LT	UGG	
				UB	ZNE 006	LM25	46DN2C	08-feb-1993	9.500	0.800	LT	UGG	
				UB	ZNE 006	LM25	4BRPPE	08-feb-1993	9.500	0.041	LT	UGG	
				UB	ZNE 006	LM25	4CANIL	08-feb-1993	9.500	0.630	ND	UGG	R
				UB	ZNE 006	LM25	4CL3C	08-feb-1993	9.500	0.930	LT	UGG	
				UB	ZNE 006	LM25	4CLPPE	08-feb-1993	9.500	0.170	LT	UGG	
				UB	ZNE 006	LM25	4MP	08-feb-1993	9.500	0.240	LT	UGG	
				UB	ZNE 006	LM25	4NANIL	08-feb-1993	9.500	3.100	ND	UGG	R
				UB	ZNE 006	LM25	4NP	08-feb-1993	9.500	3.300	LT	UGG	
				UB	ZNE 006	LM25	ABHC	08-feb-1993	9.500	1.300	LT	UGG	
				UB	ZNE 006	LM25	AENSLF	08-feb-1993	9.500	0.400	LT	UGG	
				UB	ZNE 006	LM25	ALDRN	08-feb-1993	9.500	1.300	LT	UGG	
				UB	ZNE 006	LM25	ANAPNE	08-feb-1993	9.500	0.041	LT	UGG	
				UB	ZNE 006	LM25	ANAPYL	08-feb-1993	9.500	0.033	LT	UGG	
				UB	ZNE 006	LM25	ANTRC	08-feb-1993	9.500	0.710	LT	UGG	
				UB	ZNE 006	LM25	ATZ	08-feb-1993	9.500	0.065	LT	UGG	
				UB	ZNE 006	LM25	B2CEXM	08-feb-1993	9.500	0.190	LT	UGG	
				UB	ZNE 006	LM25	B2CIPE	08-feb-1993	9.500	0.440	LT	UGG	
				UB	ZNE 006	LM25	B2CLEE	08-feb-1993	9.500	0.360	LT	UGG	
				UB	ZNE 006	LM25	B2EHP	08-feb-1993	9.500	0.480	LT	UGG	
				UB	ZNE 006	LM25	BAANTR	08-feb-1993	9.500	0.041	LT	UGG	
				UB	ZNE 006	LM25	BAPYR	08-feb-1993	9.500	1.200	LT	UGG	
				UB	ZNE 006	LM25	BBFANT	08-feb-1993	9.500	0.310	LT	UGG	
				UB	ZNE 006	LM25	BBHC	08-feb-1993	9.500	1.300	LT	UGG	
				UB	ZNE 006	LM25	BBZP	08-feb-1993	9.500	1.800	LT	UGG	
				UB	ZNE 006	LM25	BENSLF	08-feb-1993	9.500	2.400	LT	UGG	
				UB	ZNE 006	LM25	BENZOA	08-feb-1993	9.500	3.100	ND	UGG	R
				UB	ZNE 006	LM25	BGHIPY	08-feb-1993	9.500	0.180	LT	UGG	
				UB	ZNE 006	LM25	BKFANT	08-feb-1993	9.500	0.130	LT	UGG	
				UB	ZNE 006	LM25	BZALC	08-feb-1993	9.500	0.032	LT	UGG	
				UB	ZNE 006	LM25	CHRY	08-feb-1993	9.500	0.032	LT	UGG	
				UB	ZNE 006	LM25	CL6BZ	08-feb-1993	9.500	0.080	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-108	G	G1634	UB	ZNE 006	LM25	CL6CP	08-feb-1993	9.500	0.520	LT	UGG	
				UB	ZNE 006	LM25	CL6ET	08-feb-1993	9.500	1.800	LT	UGG	
				UB	ZNE 006	LM25	CLDAN	08-feb-1993	9.500	0.680	LT	UGG	
				UB	ZNE 006	LM25	CPMS	08-feb-1993	9.500	0.097	LT	UGG	
				UB	ZNE 006	LM25	CPMSO	08-feb-1993	9.500	0.320	LT	UGG	
				UB	ZNE 006	LM25	CPMSO2	08-feb-1993	9.500	0.066	LT	UGG	
				UB	ZNE 006	LM25	DBAHA	08-feb-1993	9.500	0.310	LT	UGG	
				UB	ZNE 006	LM25	DBCP	08-feb-1993	9.500	0.071	LT	UGG	
				UB	ZNE 006	LM25	DBHC	08-feb-1993	9.500	0.210	LT	UGG	
				UB	ZNE 006	LM25	DBZFUR	08-feb-1993	9.500	0.038	LT	UGG	
				UB	ZNE 006	LM25	DCPD	08-feb-1993	9.500	0.570	LT	UGG	
				UB	ZNE 006	LM25	DDVP	08-feb-1993	9.500	0.068	LT	UGG	
				UB	ZNE 006	LM25	DEP	08-feb-1993	9.500	0.240	LT	UGG	
				UB	ZNE 006	LM25	DITH	08-feb-1993	9.500	0.065	LT	UGG	
				UB	ZNE 006	LM25	DLDRN	08-feb-1993	9.500	0.079	LT	UGG	
				UB	ZNE 006	LM25	DMP	08-feb-1993	9.500	0.063	LT	UGG	
				UB	ZNE 006	LM25	DNBP	08-feb-1993	9.500	1.300	LT	UGG	
				UB	ZNE 006	LM25	DNOP	08-feb-1993	9.500	0.230	LT	UGG	
				UB	ZNE 006	LM25	ENDRN	08-feb-1993	9.500	1.300	LT	UGG	
				UB	ZNE 006	LM25	ENDRNA	08-feb-1993	9.500	1.800	LT	UGG	
				UB	ZNE 006	LM25	ENDRNK	08-feb-1993	9.500	0.280	ND	UGG	R
				UB	ZNE 006	LM25	ESFSO4	08-feb-1993	9.500	1.200	LT	UGG	
				UB	ZNE 006	LM25	FANT	08-feb-1993	9.500	0.032	LT	UGG	
				UB	ZNE 006	LM25	FLRENE	08-feb-1993	9.500	0.065	LT	UGG	
				UB	ZNE 006	LM25	HCBD	08-feb-1993	9.500	0.970	LT	UGG	
				UB	ZNE 006	LM25	HPCL	08-feb-1993	9.500	0.240	LT	UGG	
				UB	ZNE 006	LM25	HPCLE	08-feb-1993	9.500	0.480	LT	UGG	
				UB	ZNE 006	LM25	ICDPYR	08-feb-1993	9.500	2.400	LT	UGG	
				UB	ZNE 006	LM25	ISODR	08-feb-1993	9.500	0.480	LT	UGG	
				UB	ZNE 006	LM25	ISOPHR	08-feb-1993	9.500	0.390	LT	UGG	
				UB	ZNE 006	LM25	LIN	08-feb-1993	9.500	0.100	LT	UGG	
				UB	ZNE 006	LM25	MEXCLR	08-feb-1993	9.500	0.260	LT	UGG	
				UB	ZNE 006	LM25	MIREX	08-feb-1993	9.500	0.140	LT	UGG	
				UB	ZNE 006	LM25	MLTHN	08-feb-1993	9.500	0.180	LT	UGG	
				UB	ZNE 006	LM25	NAP	08-feb-1993	9.500	0.740	LT	UGG	
				UB	ZNE 006	LM25	NB	08-feb-1993	9.500	1.800	LT	UGG	
				UB	ZNE 006	LM25	NNDMEA	08-feb-1993	9.500	0.460	LT	UGG	
				UB	ZNE 006	LM25	NNDNPA	08-feb-1993	9.500	1.100	LT	UGG	
				UB	ZNE 006	LM25	NNDPA	08-feb-1993	9.500	0.290	LT	UGG	
				UB	ZNE 006	LM25	OXAT	08-feb-1993	9.500	0.075	LT	UGG	
				UB	ZNE 006	LM25	PCB016	08-feb-1993	9.500	0.320	LT	UGG	
				UB	ZNE 006	LM25	PCB221	08-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZNE 006	LM25	PCB232	08-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZNE 006	LM25	PCB242	08-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZNE 006	LM25	PCB248	08-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZNE 006	LM25	PCB254	08-feb-1993	9.500	3.800	ND	UGG	R
				UB	ZNE 006	LM25	PCB260	08-feb-1993	9.500	0.790	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-108	G	G1634	UB	ZNE 006	LM25	PCB262	08-feb-1993	9.500	6.300	LT	UGG	
				UB	ZNE 006	LM25	PCP	08-feb-1993	9.500	0.760	LT	UGG	
				UB	ZNE 006	LM25	PHANTR	08-feb-1993	9.500	0.032	LT	UGG	
				UB	ZNE 006	LM25	PHENOL	08-feb-1993	9.500	0.052	LT	UGG	
				UB	ZNE 006	LM25	PPDDD	08-feb-1993	9.500	0.064	LT	UGG	
				UB	ZNE 006	LM25	PPDDE	08-feb-1993	9.500	0.068	LT	UGG	
				UB	ZNE 006	LM25	PPDDT	08-feb-1993	9.500	0.100	LT	UGG	
				UB	ZNE 006	LM25	PRTHN	08-feb-1993	9.500	1.700	LT	UGG	
				UB	ZNE 006	LM25	PYR	08-feb-1993	9.500	0.083	LT	UGG	
				UB	ZNE 006	LM25	SUPONA	08-feb-1993	9.500	0.920	LT	UGG	
				UB	ZNE 006	LM25	TXPHEN	08-feb-1993	9.500	12.000	LT	UGG	
				ES	BQK 010	LW18	TDGCL	08-feb-1993	9.500	3.940	LT	UGG	
				UB	ZNH 009	LW23	135TNB	08-feb-1993	9.500	0.922	LT	UGG	
				UB	ZNH 009	LW23	13DNB	08-feb-1993	9.500	0.504	LT	UGG	
				UB	ZNH 009	LW23	246TNT	08-feb-1993	9.500	2.000	LT	UGG	
				UB	ZNH 009	LW23	24DNT	08-feb-1993	9.500	2.500	LT	UGG	
				UB	ZNH 009	LW23	26DNT	08-feb-1993	9.500	2.000	LT	UGG	
				UB	ZNH 009	LW23	HMX	08-feb-1993	9.500	2.000	LT	UGG	
				UB	ZNH 009	LW23	NB	08-feb-1993	9.500	1.140	LT	UGG	
				UB	ZNH 009	LW23	RDX	08-feb-1993	9.500	1.280	LT	UGG	
				UB	ZNH 009	LW23	TETRYL	08-feb-1993	9.500	2.110	LT	UGG	
				UB	ZNM 009	Y9	HG	08-feb-1993	9.500	0.050	LT	UGG	
	25-ODC-110		G1636	ES	ZBO 014	AAA9	FC2A	10-feb-1993	4.500	2.000	LT	UGG	
				ES	ZBO 014	AAA9	IMPA	10-feb-1993	4.500	2.110	LT	UGG	
				ES	ZBO 014	AAA9	MPA	10-feb-1993	4.500	2.000	LT	UGG	
				UB	ZPU 005	B9	AS	10-feb-1993	4.500	12.100		UGG	
				UB	ZPV 005	JD20	SE	10-feb-1993	4.500	0.449	LT	UGG	
				UB	ZPW 005	JD21	PB	10-feb-1993	4.500	16.700		UGG	
				UB	ZPT 005	JS12	AG	10-feb-1993	4.500	0.803	LT	UGG	
				UB	ZPT 005	JS12	AL	10-feb-1993	4.500	31800.000		UGG	
				UB	ZPT 005	JS12	B	10-feb-1993	4.500	76.000		UGG	
				UB	ZPT 005	JS12	BA	10-feb-1993	4.500	196.000		UGG	
				UB	ZPT 005	JS12	BE	10-feb-1993	4.500	1.440		UGG	
				UB	ZPT 005	JS12	CA	10-feb-1993	4.500	87000.000		UGG	
				UB	ZPT 005	JS12	CD	10-feb-1993	4.500	1.200	LT	UGG	
				UB	ZPT 005	JS12	CO	10-feb-1993	4.500	7.820		UGG	
				UB	ZPT 005	JS12	CR	10-feb-1993	4.500	22.900		UGG	
				UB	ZPT 005	JS12	CU	10-feb-1993	4.500	24.800		UGG	
				UB	ZPT 005	JS12	FE	10-feb-1993	4.500	28800.000		UGG	
				UB	ZPT 005	JS12	K	10-feb-1993	4.500	14700.000		UGG	
				UB	ZPT 005	JS12	MG	10-feb-1993	4.500	22600.000		UGG	
				UB	ZPT 005	JS12	MN	10-feb-1993	4.500	450.000		UGG	
				UB	ZPT 005	JS12	MO	10-feb-1993	4.500	14.300	LT	UGG	
				UB	ZPT 005	JS12	NA	10-feb-1993	4.500	6140.000		UGG	
				UB	ZPT 005	JS12	NI	10-feb-1993	4.500	19.700		UGG	
				UB	ZPT 005	JS12	SB	10-feb-1993	4.500	19.600	LT	UGG	
				UB	ZPT 005	JS12	SN	10-feb-1993	4.500	7.430	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-110	G	G1636	UB	ZPT 005	JS12	TE	10-feb-1993	4.500	14.900	LT	UGG	
				UB	ZPT 005	JS12	TL	10-feb-1993	4.500	34.300	LT	UGG	
				UB	ZPT 005	JS12	V	10-feb-1993	4.500	34.600		UGG	
				UB	ZPT 005	JS12	ZN	10-feb-1993	4.500	87.800		UGG	
				UB	ZPY 005	KF15	CYN	10-feb-1993	4.500	0.250	LT	UGG	
				UB	ZPS 003	LH17	PCB016	10-feb-1993	4.500	0.100	LT	UGG	
				UB	ZPS 003	LH17	PCB221	10-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZPS 003	LH17	PCB232	10-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZPS 003	LH17	PCB242	10-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZPS 003	LH17	PCB248	10-feb-1993	4.500	0.100	ND	UGG	R
				UB	ZPS 003	LH17	PCB254	10-feb-1993	4.500	0.048	ND	UGG	R
				UB	ZPS 003	LH17	PCB260	10-feb-1993	4.500	0.048	LT	UGG	
				UB	ZPI 008	LM25	123TCB	10-feb-1993	4.500	0.032	LT	UGG	
				UB	ZPI 008	LM25	124TCB	10-feb-1993	4.500	0.220	LT	UGG	
				UB	ZPI 008	LM25	12DCLB	10-feb-1993	4.500	0.042	LT	UGG	
				UB	ZPI 008	LM25	12DPH	10-feb-1993	4.500	0.520	LT	UGG	
				UB	ZPI 008	LM25	13DCLB	10-feb-1993	4.500	0.042	LT	UGG	
				UB	ZPI 008	LM25	14DCLB	10-feb-1993	4.500	0.034	LT	UGG	
				UB	ZPI 008	LM25	236TCP	10-feb-1993	4.500	0.620	LT	UGG	
				UB	ZPI 008	LM25	245TCP	10-feb-1993	4.500	0.490	LT	UGG	
				UB	ZPI 008	LM25	246TCP	10-feb-1993	4.500	0.061	LT	UGG	
				UB	ZPI 008	LM25	24DCLP	10-feb-1993	4.500	0.065	LT	UGG	
				UB	ZPI 008	LM25	24DMPN	10-feb-1993	4.500	3.000	LT	UGG	
				UB	ZPI 008	LM25	24DNP	10-feb-1993	4.500	4.700	LT	UGG	
				UB	ZPI 008	LM25	24DNT	10-feb-1993	4.500	1.400	LT	UGG	
				UB	ZPI 008	LM25	26DNA	10-feb-1993	4.500	0.570	LT	UGG	
				UB	ZPI 008	LM25	26DNT	10-feb-1993	4.500	0.320	LT	UGG	
				UB	ZPI 008	LM25	2CLP	10-feb-1993	4.500	0.055	LT	UGG	
				UB	ZPI 008	LM25	2CNAP	10-feb-1993	4.500	0.240	LT	UGG	
				UB	ZPI 008	LM25	2MNAP	10-feb-1993	4.500	0.032	LT	UGG	
				UB	ZPI 008	LM25	2MP	10-feb-1993	4.500	0.098	LT	UGG	
				UB	ZPI 008	LM25	2NANIL	10-feb-1993	4.500	3.100	ND	UGG	R
				UB	ZPI 008	LM25	2NP	10-feb-1993	4.500	1.100	LT	UGG	
				UB	ZPI 008	LM25	33DCBD	10-feb-1993	4.500	1.600	LT	UGG	
				UB	ZPI 008	LM25	35DNA	10-feb-1993	4.500	1.600	LT	UGG	
				UB	ZPI 008	LM25	3NANIL	10-feb-1993	4.500	3.000	LT	UGG	
				UB	ZPI 008	LM25	3NT	10-feb-1993	4.500	0.340	LT	UGG	
				UB	ZPI 008	LM25	46DN2C	10-feb-1993	4.500	0.800	LT	UGG	
				UB	ZPI 008	LM25	4BRPPE	10-feb-1993	4.500	0.041	LT	UGG	
				UB	ZPI 008	LM25	4CANIL	10-feb-1993	4.500	0.630	ND	UGG	R
				UB	ZPI 008	LM25	4CL3C	10-feb-1993	4.500	0.930	LT	UGG	
				UB	ZPI 008	LM25	4CLPPE	10-feb-1993	4.500	0.170	LT	UGG	
				UB	ZPI 008	LM25	4MP	10-feb-1993	4.500	0.240	LT	UGG	
				UB	ZPI 008	LM25	4NANIL	10-feb-1993	4.500	3.100	ND	UGG	R
				UB	ZPI 008	LM25	4NP	10-feb-1993	4.500	3.300	LT	UGG	
				UB	ZPI 008	LM25	ABHC	10-feb-1993	4.500	1.300	LT	UGG	
				UB	ZPI 008	LM25	AENSLF	10-feb-1993	4.500	0.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-110	G	G1636	UB	ZPI	008	LM25	ALDRN	10-feb-1993	4.500	1.300	LT	UGG	
				UB	ZPI	008	LM25	ANAPNE	10-feb-1993	4.500	0.041	LT	UGG	
				UB	ZPI	008	LM25	ANAPYL	10-feb-1993	4.500	0.033	LT	UGG	
				UB	ZPI	008	LM25	ANTRC	10-feb-1993	4.500	0.710	LT	UGG	
				UB	ZPI	008	LM25	ATZ	10-feb-1993	4.500	0.065	LT	UGG	
				UB	ZPI	008	LM25	B2CEXM	10-feb-1993	4.500	0.190	LT	UGG	
				UB	ZPI	008	LM25	B2CIPE	10-feb-1993	4.500	0.440	LT	UGG	
				UB	ZPI	008	LM25	B2CLEE	10-feb-1993	4.500	0.360	LT	UGG	
				UB	ZPI	008	LM25	B2EHP	10-feb-1993	4.500	0.480	LT	UGG	
				UB	ZPI	008	LM25	BAANTR	10-feb-1993	4.500	0.041	LT	UGG	
				UB	ZPI	008	LM25	BAPYR	10-feb-1993	4.500	1.200	LT	UGG	
				UB	ZPI	008	LM25	BBFANT	10-feb-1993	4.500	0.310	LT	UGG	
				UB	ZPI	008	LM25	BBHC	10-feb-1993	4.500	1.300	LT	UGG	
				UB	ZPI	008	LM25	BBZP	10-feb-1993	4.500	1.800	LT	UGG	
				UB	ZPI	008	LM25	BENSLF	10-feb-1993	4.500	2.400	LT	UGG	
				UB	ZPI	008	LM25	BENZOA	10-feb-1993	4.500	3.100	ND	UGG	R
				UB	ZPI	008	LM25	BGHIPY	10-feb-1993	4.500	0.180	LT	UGG	
				UB	ZPI	008	LM25	BKFANT	10-feb-1993	4.500	0.130	LT	UGG	
				UB	ZPI	008	LM25	BZALC	10-feb-1993	4.500	0.032	LT	UGG	
				UB	ZPI	008	LM25	CHRY	10-feb-1993	4.500	0.032	LT	UGG	
				UB	ZPI	008	LM25	CL6BZ	10-feb-1993	4.500	0.080	LT	UGG	
				UB	ZPI	008	LM25	CL6CP	10-feb-1993	4.500	0.520	LT	UGG	
				UB	ZPI	008	LM25	CL6ET	10-feb-1993	4.500	1.800	LT	UGG	
				UB	ZPI	008	LM25	CLDAN	10-feb-1993	4.500	0.680	LT	UGG	
				UB	ZPI	008	LM25	CPMS	10-feb-1993	4.500	0.097	LT	UGG	
				UB	ZPI	008	LM25	CPMSO	10-feb-1993	4.500	0.320	LT	UGG	
				UB	ZPI	008	LM25	CPMSO2	10-feb-1993	4.500	0.066	LT	UGG	
				UB	ZPI	008	LM25	DBAHA	10-feb-1993	4.500	0.310	LT	UGG	
				UB	ZPI	008	LM25	DBCP	10-feb-1993	4.500	0.071	LT	UGG	
				UB	ZPI	008	LM25	DBHC	10-feb-1993	4.500	0.210	LT	UGG	
				UB	ZPI	008	LM25	DBZFUR	10-feb-1993	4.500	0.038	LT	UGG	
				UB	ZPI	008	LM25	DCPD	10-feb-1993	4.500	0.570	LT	UGG	
				UB	ZPI	008	LM25	DDVP	10-feb-1993	4.500	0.068	LT	UGG	
				UB	ZPI	008	LM25	DEP	10-feb-1993	4.500	0.240	LT	UGG	
				UB	ZPI	008	LM25	DITH	10-feb-1993	4.500	0.065	LT	UGG	
				UB	ZPI	008	LM25	DLDRN	10-feb-1993	4.500	0.079	LT	UGG	
				UB	ZPI	008	LM25	DMP	10-feb-1993	4.500	0.063	LT	UGG	
				UB	ZPI	008	LM25	DNBP	10-feb-1993	4.500	1.300	LT	UGG	
				UB	ZPI	008	LM25	DNOP	10-feb-1993	4.500	0.230	LT	UGG	
				UB	ZPI	008	LM25	ENDRN	10-feb-1993	4.500	1.300	LT	UGG	
				UB	ZPI	008	LM25	ENDRNA	10-feb-1993	4.500	1.800	LT	UGG	
				UB	ZPI	008	LM25	ENDRNK	10-feb-1993	4.500	0.280	ND	UGG	R
				UB	ZPI	008	LM25	ESFSO4	10-feb-1993	4.500	1.200	LT	UGG	
				UB	ZPI	008	LM25	FANT	10-feb-1993	4.500	0.032	LT	UGG	
				UB	ZPI	008	LM25	FLRENE	10-feb-1993	4.500	0.065	LT	UGG	
				UB	ZPI	008	LM25	HCBD	10-feb-1993	4.500	0.970	LT	UGG	
				UB	ZPI	008	LM25	HPCL	10-feb-1993	4.500	0.240	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-110	G	G1636	UB	ZPI 008	LM25	HPCLE	10-feb-1993	4.500	0.480	LT	UGG	
				UB	ZPI 008	LM25	ICDPYR	10-feb-1993	4.500	2.400	LT	UGG	
				UB	ZPI 008	LM25	ISODR	10-feb-1993	4.500	0.480	LT	UGG	
				UB	ZPI 008	LM25	ISOPHR	10-feb-1993	4.500	0.390	LT	UGG	
				UB	ZPI 008	LM25	LIN	10-feb-1993	4.500	0.100	LT	UGG	
				UB	ZPI 008	LM25	MEXCLR	10-feb-1993	4.500	0.260	LT	UGG	
				UB	ZPI 008	LM25	MIREX	10-feb-1993	4.500	0.140	LT	UGG	
				UB	ZPI 008	LM25	MLTHN	10-feb-1993	4.500	0.180	LT	UGG	
				UB	ZPI 008	LM25	NAP	10-feb-1993	4.500	0.740	LT	UGG	
				UB	ZPI 008	LM25	NB	10-feb-1993	4.500	1.800	LT	UGG	
				UB	ZPI 008	LM25	NNDMEA	10-feb-1993	4.500	0.460	LT	UGG	
				UB	ZPI 008	LM25	NNDNPA	10-feb-1993	4.500	1.100	LT	UGG	
				UB	ZPI 008	LM25	NNDPA	10-feb-1993	4.500	0.290	LT	UGG	
				UB	ZPI 008	LM25	OXAT	10-feb-1993	4.500	0.075	LT	UGG	
				UB	ZPI 008	LM25	PCB016	10-feb-1993	4.500	0.320	LT	UGG	
				UB	ZPI 008	LM25	PCB221	10-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZPI 008	LM25	PCB232	10-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZPI 008	LM25	PCB242	10-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZPI 008	LM25	PCB248	10-feb-1993	4.500	1.900	ND	UGG	R
				UB	ZPI 008	LM25	PCB254	10-feb-1993	4.500	3.800	ND	UGG	R
				UB	ZPI 008	LM25	PCB260	10-feb-1993	4.500	0.790	LT	UGG	
				UB	ZPI 008	LM25	PCB262	10-feb-1993	4.500	6.300	LT	UGG	
				UB	ZPI 008	LM25	PCP	10-feb-1993	4.500	0.760	LT	UGG	
				UB	ZPI 008	LM25	PHANTR	10-feb-1993	4.500	0.032	LT	UGG	
				UB	ZPI 008	LM25	PHENOL	10-feb-1993	4.500	0.052	LT	UGG	
				UB	ZPI 008	LM25	PPDDD	10-feb-1993	4.500	0.064	LT	UGG	
				UB	ZPI 008	LM25	PPDDE	10-feb-1993	4.500	0.068	LT	UGG	
				UB	ZPI 008	LM25	PPDDT	10-feb-1993	4.500	0.100	LT	UGG	
				UB	ZPI 008	LM25	PRTHN	10-feb-1993	4.500	1.700	LT	UGG	
				UB	ZPI 008	LM25	PYR	10-feb-1993	4.500	0.083	LT	UGG	
				UB	ZPI 008	LM25	SUPONA	10-feb-1993	4.500	0.920	LT	UGG	
				UB	ZPI 008	LM25	TXPHEN	10-feb-1993	4.500	12.000	LT	UGG	
				UB	ZPI 008	LM25	UNK603	10-feb-1993	4.500	0.800		UGG	S
				ES	BQK 012	LW18	TDGCL	10-feb-1993	4.500	3.940	LT	UGG	
				UB	ZPJ 011	LW23	135TNB	10-feb-1993	4.500	0.922	LT	UGG	
				UB	ZPJ 011	LW23	13DNB	10-feb-1993	4.500	0.504	LT	UGG	
				UB	ZPJ 011	LW23	246TNT	10-feb-1993	4.500	2.000	LT	UGG	
				UB	ZPJ 011	LW23	24DNT	10-feb-1993	4.500	2.500	LT	UGG	
				UB	ZPJ 011	LW23	26DNT	10-feb-1993	4.500	2.000	LT	UGG	
				UB	ZPJ 011	LW23	HMX	10-feb-1993	4.500	2.000	LT	UGG	
				UB	ZPJ 011	LW23	NB	10-feb-1993	4.500	1.140	LT	UGG	
				UB	ZPJ 011	LW23	RDX	10-feb-1993	4.500	1.280	LT	UGG	
				UB	ZPJ 011	LW23	TETRYL	10-feb-1993	4.500	2.110	LT	UGG	
				UB	ZPX 005	Y9	HG	10-feb-1993	4.500	0.050	LT	UGG	
			G1637	ES	ZBO 015	AAA9	FC2A	10-feb-1993	9.500	4.000	LT	UGG	
				ES	ZBO 015	AAA9	IMPA	10-feb-1993	9.500	4.200	LT	UGG	
				ES	ZBO 015	AAA9	MPA	10-feb-1993	9.500	4.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-110	G	G1637	UB	ZPU 006	B9	AS	10-feb-1993	9.500	11.400		UGG	
				UB	ZPV 006	JD20	SE	10-feb-1993	9.500	0.449	LT	UGG	
				UB	ZPW 006	JD21	PB	10-feb-1993	9.500	11.200		UGG	
				UB	ZPT 006	JS12	AG	10-feb-1993	9.500	0.803	LT	UGG	
				UB	ZPT 006	JS12	AL	10-feb-1993	9.500	21000.000		UGG	
				UB	ZPT 006	JS12	B	10-feb-1993	9.500	54.400		UGG	
				UB	ZPT 006	JS12	BA	10-feb-1993	9.500	211.000		UGG	
				UB	ZPT 006	JS12	BE	10-feb-1993	9.500	0.803		UGG	
				UB	ZPT 006	JS12	CA	10-feb-1993	9.500	110000.000		UGG	
				UB	ZPT 006	JS12	CD	10-feb-1993	9.500	1.200	LT	UGG	
				UB	ZPT 006	JS12	CO	10-feb-1993	9.500	5.620		UGG	
				UB	ZPT 006	JS12	CR	10-feb-1993	9.500	16.700		UGG	
				UB	ZPT 006	JS12	CU	10-feb-1993	9.500	15.400		UGG	
				UB	ZPT 006	JS12	FE	10-feb-1993	9.500	19000.000		UGG	
				UB	ZPT 006	JS12	K	10-feb-1993	9.500	9130.000		UGG	
				UB	ZPT 006	JS12	MG	10-feb-1993	9.500	18100.000		UGG	
				UB	ZPT 006	JS12	MN	10-feb-1993	9.500	252.000		UGG	
				UB	ZPT 006	JS12	MO	10-feb-1993	9.500	14.300	LT	UGG	
				UB	ZPT 006	JS12	NA	10-feb-1993	9.500	6470.000		UGG	
				UB	ZPT 006	JS12	NI	10-feb-1993	9.500	11.700		UGG	
				UB	ZPT 006	JS12	SB	10-feb-1993	9.500	19.600	LT	UGG	
				UB	ZPT 006	JS12	SN	10-feb-1993	9.500	7.430	LT	UGG	
				UB	ZPT 006	JS12	TE	10-feb-1993	9.500	14.900	LT	UGG	
				UB	ZPT 006	JS12	TL	10-feb-1993	9.500	34.300	LT	UGG	
				UB	ZPT 006	JS12	V	10-feb-1993	9.500	25.600		UGG	
				UB	ZPT 006	JS12	ZN	10-feb-1993	9.500	51.600		UGG	
				UB	ZPY 006	KF15	CYN	10-feb-1993	9.500	0.250	LT	UGG	
				UB	ZPS 004	LH17	PCB016	10-feb-1993	9.500	0.100	LT	UGG	
				UB	ZPS 004	LH17	PCB221	10-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZPS 004	LH17	PCB232	10-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZPS 004	LH17	PCB242	10-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZPS 004	LH17	PCB248	10-feb-1993	9.500	0.100	ND	UGG	R
				UB	ZPS 004	LH17	PCB254	10-feb-1993	9.500	0.048	ND	UGG	R
				UB	ZPS 004	LH17	PCB260	10-feb-1993	9.500	0.048	LT	UGG	
				UB	ZPI 009	LM25	123TCB	10-feb-1993	9.500	0.032	LT	UGG	
				UB	ZPI 009	LM25	124TCB	10-feb-1993	9.500	0.220	LT	UGG	
				UB	ZPI 009	LM25	12DCLB	10-feb-1993	9.500	0.042	LT	UGG	
				UB	ZPI 009	LM25	12DPH	10-feb-1993	9.500	0.520	LT	UGG	
				UB	ZPI 009	LM25	13DCLB	10-feb-1993	9.500	0.042	LT	UGG	
				UB	ZPI 009	LM25	14DCLB	10-feb-1993	9.500	0.034	LT	UGG	
				UB	ZPI 009	LM25	236TCP	10-feb-1993	9.500	0.620	LT	UGG	
				UB	ZPI 009	LM25	245TCP	10-feb-1993	9.500	0.490	LT	UGG	
				UB	ZPI 009	LM25	246TCP	10-feb-1993	9.500	0.061	LT	UGG	
				UB	ZPI 009	LM25	24DCLP	10-feb-1993	9.500	0.065	LT	UGG	
				UB	ZPI 009	LM25	24DMPN	10-feb-1993	9.500	3.000	LT	UGG	
				UB	ZPI 009	LM25	24DNP	10-feb-1993	9.500	4.700	LT	UGG	
				UB	ZPI 009	LM25	24DNT	10-feb-1993	9.500	1.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-110	G	G1637	UB	ZPI	009	LM25	26DNA	10-feb-1993	9.500	0.570	LT	UGG	
				UB	ZPI	009	LM25	26DNT	10-feb-1993	9.500	0.320	LT	UGG	
				UB	ZPI	009	LM25	2CLP	10-feb-1993	9.500	0.055	LT	UGG	
				UB	ZPI	009	LM25	2CNAP	10-feb-1993	9.500	0.240	LT	UGG	
				UB	ZPI	009	LM25	2MNAP	10-feb-1993	9.500	0.032	LT	UGG	
				UB	ZPI	009	LM25	2MP	10-feb-1993	9.500	0.098	LT	UGG	
				UB	ZPI	009	LM25	2NANIL	10-feb-1993	9.500	3.100	ND	UGG	R
				UB	ZPI	009	LM25	2NP	10-feb-1993	9.500	1.100	LT	UGG	
				UB	ZPI	009	LM25	33DCBD	10-feb-1993	9.500	1.600	LT	UGG	
				UB	ZPI	009	LM25	35DNA	10-feb-1993	9.500	1.600	LT	UGG	
				UB	ZPI	009	LM25	3NANIL	10-feb-1993	9.500	3.000	LT	UGG	
				UB	ZPI	009	LM25	3NT	10-feb-1993	9.500	0.340	LT	UGG	
				UB	ZPI	009	LM25	46DN2C	10-feb-1993	9.500	0.800	LT	UGG	
				UB	ZPI	009	LM25	4BRPPE	10-feb-1993	9.500	0.041	LT	UGG	
				UB	ZPI	009	LM25	4CANIL	10-feb-1993	9.500	0.630	ND	UGG	R
				UB	ZPI	009	LM25	4CL3C	10-feb-1993	9.500	0.930	LT	UGG	
				UB	ZPI	009	LM25	4CLPPE	10-feb-1993	9.500	0.170	LT	UGG	
				UB	ZPI	009	LM25	4MP	10-feb-1993	9.500	0.240	LT	UGG	
				UB	ZPI	009	LM25	4NANIL	10-feb-1993	9.500	3.100	ND	UGG	R
				UB	ZPI	009	LM25	4NP	10-feb-1993	9.500	3.300	LT	UGG	
				UB	ZPI	009	LM25	ABHC	10-feb-1993	9.500	1.300	LT	UGG	
				UB	ZPI	009	LM25	AENSLF	10-feb-1993	9.500	0.400	LT	UGG	
				UB	ZPI	009	LM25	ALDRN	10-feb-1993	9.500	1.300	LT	UGG	
				UB	ZPI	009	LM25	ANAPNE	10-feb-1993	9.500	0.041	LT	UGG	
				UB	ZPI	009	LM25	ANAPYL	10-feb-1993	9.500	0.033	LT	UGG	
				UB	ZPI	009	LM25	ANTRC	10-feb-1993	9.500	0.710	LT	UGG	
				UB	ZPI	009	LM25	ATZ	10-feb-1993	9.500	0.065	LT	UGG	
				UB	ZPI	009	LM25	B2CEXM	10-feb-1993	9.500	0.190	LT	UGG	
				UB	ZPI	009	LM25	B2CIPE	10-feb-1993	9.500	0.440	LT	UGG	
				UB	ZPI	009	LM25	B2CLEE	10-feb-1993	9.500	0.360	LT	UGG	
				UB	ZPI	009	LM25	B2EHP	10-feb-1993	9.500	0.480	LT	UGG	
				UB	ZPI	009	LM25	BAANTR	10-feb-1993	9.500	0.041	LT	UGG	
				UB	ZPI	009	LM25	BAPYR	10-feb-1993	9.500	1.200	LT	UGG	
				UB	ZPI	009	LM25	BBFANT	10-feb-1993	9.500	0.310	LT	UGG	
				UB	ZPI	009	LM25	BBHC	10-feb-1993	9.500	1.300	LT	UGG	
				UB	ZPI	009	LM25	BBZP	10-feb-1993	9.500	1.800	LT	UGG	
				UB	ZPI	009	LM25	BENSLF	10-feb-1993	9.500	2.400	LT	UGG	
				UB	ZPI	009	LM25	BENZOA	10-feb-1993	9.500	3.100	ND	UGG	R
				UB	ZPI	009	LM25	BGHIPY	10-feb-1993	9.500	0.180	LT	UGG	
				UB	ZPI	009	LM25	BKFANT	10-feb-1993	9.500	0.130	LT	UGG	
				UB	ZPI	009	LM25	BZALC	10-feb-1993	9.500	0.032	LT	UGG	
				UB	ZPI	009	LM25	CHRY	10-feb-1993	9.500	0.032	LT	UGG	
				UB	ZPI	009	LM25	CL6BZ	10-feb-1993	9.500	0.080	LT	UGG	
				UB	ZPI	009	LM25	CL6CP	10-feb-1993	9.500	0.520	LT	UGG	
				UB	ZPI	009	LM25	CL6ET	10-feb-1993	9.500	1.800	LT	UGG	
				UB	ZPI	009	LM25	CLDAN	10-feb-1993	9.500	0.680	LT	UGG	
				UB	ZPI	009	LM25	CPMS	10-feb-1993	9.500	0.097	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-110	G	G1637	UB	ZPI 009	LM25	CPMSO	10-feb-1993	9.500	0.320	LT	UGG	
				UB	ZPI 009	LM25	CPMSO2	10-feb-1993	9.500	0.066	LT	UGG	
				UB	ZPI 009	LM25	DBAHA	10-feb-1993	9.500	0.310	LT	UGG	
				UB	ZPI 009	LM25	DBCP	10-feb-1993	9.500	0.071	LT	UGG	
				UB	ZPI 009	LM25	DBHC	10-feb-1993	9.500	0.210	LT	UGG	
				UB	ZPI 009	LM25	DBZFUR	10-feb-1993	9.500	0.038	LT	UGG	
				UB	ZPI 009	LM25	DCPD	10-feb-1993	9.500	0.570	LT	UGG	
				UB	ZPI 009	LM25	DDVP	10-feb-1993	9.500	0.068	LT	UGG	
				UB	ZPI 009	LM25	DEP	10-feb-1993	9.500	0.240	LT	UGG	
				UB	ZPI 009	LM25	DITH	10-feb-1993	9.500	0.065	LT	UGG	
				UB	ZPI 009	LM25	DLDRN	10-feb-1993	9.500	0.079	LT	UGG	
				UB	ZPI 009	LM25	DMP	10-feb-1993	9.500	0.063	LT	UGG	
				UB	ZPI 009	LM25	DNBP	10-feb-1993	9.500	1.300	LT	UGG	
				UB	ZPI 009	LM25	DNOP	10-feb-1993	9.500	0.230	LT	UGG	
				UB	ZPI 009	LM25	ENDRN	10-feb-1993	9.500	1.300	LT	UGG	
				UB	ZPI 009	LM25	ENDRNA	10-feb-1993	9.500	1.800	LT	UGG	
				UB	ZPI 009	LM25	ENDRNK	10-feb-1993	9.500	0.280	ND	UGG	R
				UB	ZPI 009	LM25	ESFSO4	10-feb-1993	9.500	1.200	LT	UGG	
				UB	ZPI 009	LM25	FANT	10-feb-1993	9.500	0.032	LT	UGG	
				UB	ZPI 009	LM25	FLRENE	10-feb-1993	9.500	0.065	LT	UGG	
				UB	ZPI 009	LM25	HCBD	10-feb-1993	9.500	0.970	LT	UGG	
				UB	ZPI 009	LM25	HPCL	10-feb-1993	9.500	0.240	LT	UGG	
				UB	ZPI 009	LM25	HPCLE	10-feb-1993	9.500	0.480	LT	UGG	
				UB	ZPI 009	LM25	ICDPYR	10-feb-1993	9.500	2.400	LT	UGG	
				UB	ZPI 009	LM25	ISODR	10-feb-1993	9.500	0.480	LT	UGG	
				UB	ZPI 009	LM25	ISOPHR	10-feb-1993	9.500	0.390	LT	UGG	
				UB	ZPI 009	LM25	LIN	10-feb-1993	9.500	0.100	LT	UGG	
				UB	ZPI 009	LM25	MEXCLR	10-feb-1993	9.500	0.260	LT	UGG	
				UB	ZPI 009	LM25	MIREX	10-feb-1993	9.500	0.140	LT	UGG	
				UB	ZPI 009	LM25	MLTHN	10-feb-1993	9.500	0.180	LT	UGG	
				UB	ZPI 009	LM25	NAP	10-feb-1993	9.500	0.740	LT	UGG	
				UB	ZPI 009	LM25	NB	10-feb-1993	9.500	1.800	LT	UGG	
				UB	ZPI 009	LM25	NNDMEA	10-feb-1993	9.500	0.460	LT	UGG	
				UB	ZPI 009	LM25	NNDNPA	10-feb-1993	9.500	1.100	LT	UGG	
				UB	ZPI 009	LM25	NNDPA	10-feb-1993	9.500	0.290	LT	UGG	
				UB	ZPI 009	LM25	OXAT	10-feb-1993	9.500	0.075	LT	UGG	
				UB	ZPI 009	LM25	PCB016	10-feb-1993	9.500	0.320	LT	UGG	
				UB	ZPI 009	LM25	PCB221	10-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZPI 009	LM25	PCB232	10-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZPI 009	LM25	PCB242	10-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZPI 009	LM25	PCB248	10-feb-1993	9.500	1.900	ND	UGG	R
				UB	ZPI 009	LM25	PCB254	10-feb-1993	9.500	3.800	ND	UGG	R
				UB	ZPI 009	LM25	PCB260	10-feb-1993	9.500	0.790	LT	UGG	
				UB	ZPI 009	LM25	PCB262	10-feb-1993	9.500	6.300	LT	UGG	
				UB	ZPI 009	LM25	PCP	10-feb-1993	9.500	0.760	LT	UGG	
				UB	ZPI 009	LM25	PHANTR	10-feb-1993	9.500	0.032	LT	UGG	
				UB	ZPI 009	LM25	PHENOL	10-feb-1993	9.500	0.052	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-ODC-110	G	G1637	UB	ZPI 009	LM25	PPDDD	10-feb-1993	9.500	0.064	LT	UGG	
				UB	ZPI 009	LM25	PPDDE	10-feb-1993	9.500	0.068	LT	UGG	
				UB	ZPI 009	LM25	PPDDT	10-feb-1993	9.500	0.100	LT	UGG	
				UB	ZPI 009	LM25	PRTHN	10-feb-1993	9.500	1.700	LT	UGG	
				UB	ZPI 009	LM25	PYR	10-feb-1993	9.500	0.083	LT	UGG	
				UB	ZPI 009	LM25	SUPONA	10-feb-1993	9.500	0.920	LT	UGG	
				UB	ZPI 009	LM25	TXPHEN	10-feb-1993	9.500	12.000	LT	UGG	
				UB	ZPI 009	LM25	UNK599	10-feb-1993	9.500	0.300		UGG	S
				UB	ZPI 009	LM25	UNK603	10-feb-1993	9.500	1.000		UGG	S
				UB	ZPI 009	LM25	UNK613	10-feb-1993	9.500	0.300		UGG	S
				UB	ZPI 009	LM25	UNK626	10-feb-1993	9.500	1.000		UGG	S
				ES	BQK 013	LW18	TDGCL	10-feb-1993	9.500	3.940	LT	UGG	
				UB	ZPJ 012	LW23	135TNB	10-feb-1993	9.500	0.922	LT	UGG	
				UB	ZPJ 012	LW23	13DNB	10-feb-1993	9.500	0.504	LT	UGG	
				UB	ZPJ 012	LW23	246TNT	10-feb-1993	9.500	2.000	LT	UGG	
				UB	ZPJ 012	LW23	24DNT	10-feb-1993	9.500	2.500	LT	UGG	
				UB	ZPJ 012	LW23	26DNT	10-feb-1993	9.500	2.000	LT	UGG	
				UB	ZPJ 012	LW23	HMX	10-feb-1993	9.500	2.000	LT	UGG	
				UB	ZPJ 012	LW23	NB	10-feb-1993	9.500	1.140	LT	UGG	
				UB	ZPJ 012	LW23	RDX	10-feb-1993	9.500	1.280	LT	UGG	
				UB	ZPJ 012	LW23	TETRYL	10-feb-1993	9.500	2.110	LT	UGG	
				UB	ZPX 006	Y9	HG	10-feb-1993	9.500	0.050	LT	UGG	
	25-WIND		G1504	UB	XRV 003	LM23	111TCE	14-nov-1992	0.200	0.200	LT	UGG	
				UB	XRV 003	LM23	112TCE	14-nov-1992	0.200	0.330	LT	UGG	
				UB	XRV 003	LM23	11DCE	14-nov-1992	0.200	0.270	LT	UGG	
				UB	XRV 003	LM23	11DCLE	14-nov-1992	0.200	0.490	LT	UGG	
				UB	XRV 003	LM23	12DCE	14-nov-1992	0.200	0.320	LT	UGG	
				UB	XRV 003	LM23	12DCLE	14-nov-1992	0.200	0.320	LT	UGG	
				UB	XRV 003	LM23	12DCLP	14-nov-1992	0.200	0.530	LT	UGG	
				UB	XRV 003	LM23	13DCLB	14-nov-1992	0.200	0.140	LT	UGG	
				UB	XRV 003	LM23	13DCP	14-nov-1992	0.200	0.200	LT	UGG	
				UB	XRV 003	LM23	13DMB	14-nov-1992	0.200	0.230	LT	UGG	
				UB	XRV 003	LM23	2CLEVE	14-nov-1992	0.200	0.500	LT	UGG	
				UB	XRV 003	LM23	ACET	14-nov-1992	0.200	3.300	LT	UGG	
				UB	XRV 003	LM23	ACRYLO	14-nov-1992	0.200	2.000	LT	UGG	
				UB	XRV 003	LM23	BRDCLM	14-nov-1992	0.200	0.200	LT	UGG	
				UB	XRV 003	LM23	C13DCP	14-nov-1992	0.200	0.600	ND	UGG	R
				UB	XRV 003	LM23	C2AVE	14-nov-1992	0.200	1.000	ND	UGG	R
				UB	XRV 003	LM23	C2H3CL	14-nov-1992	0.200	1.800	LT	UGG	
				UB	XRV 003	LM23	C2H5CL	14-nov-1992	0.200	0.640	LT	UGG	
				UB	XRV 003	LM23	C6H6	14-nov-1992	0.200	0.100	LT	UGG	
				UB	XRV 003	LM23	CCL3F	14-nov-1992	0.200	0.230	LT	UGG	
				UB	XRV 003	LM23	CCL4	14-nov-1992	0.200	0.310	LT	UGG	
				UB	XRV 003	LM23	CH2CL2	14-nov-1992	0.200	4.400	LT	UGG	
				UB	XRV 003	LM23	CH3BR	14-nov-1992	0.200	0.260	LT	UGG	
				UB	XRV 003	LM23	CH3CL	14-nov-1992	0.200	0.960	LT	UGG	
				UB	XRV 003	LM23	CHBR3	14-nov-1992	0.200	0.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1504	UB	XRV 003	LM23	CHCL3	14-nov-1992	0.200	0.240	LT	UGG	
				UB	XRV 003	LM23	CLC6H5	14-nov-1992	0.200	0.100	LT	UGG	
				UB	XRV 003	LM23	CS2	14-nov-1992	0.200	0.600	ND	UGG	R
				UB	XRV 003	LM23	DBRCLM	14-nov-1992	0.200	0.250	LT	UGG	
				UB	XRV 003	LM23	DCLB	14-nov-1992	0.200	0.200	LT	UGG	
				UB	XRV 003	LM23	ETC6H5	14-nov-1992	0.200	0.190	LT	UGG	
				UB	XRV 003	LM23	MEC6H5	14-nov-1992	0.200	0.100	LT	UGG	
				UB	XRV 003	LM23	MEK	14-nov-1992	0.200	4.300	LT	UGG	
				UB	XRV 003	LM23	MIBK	14-nov-1992	0.200	0.630	LT	UGG	
				UB	XRV 003	LM23	MNBK	14-nov-1992	0.200	1.000	ND	UGG	R
				UB	XRV 003	LM23	STYR	14-nov-1992	0.200	0.600	ND	UGG	R
				UB	XRV 003	LM23	T13DCP	14-nov-1992	0.200	0.600	ND	UGG	R
				UB	XRV 003	LM23	TCLEA	14-nov-1992	0.200	0.200	LT	UGG	
				UB	XRV 003	LM23	TCLEE	14-nov-1992	0.200	0.160	LT	UGG	
				UB	XRV 003	LM23	TRCLE	14-nov-1992	0.200	0.230	LT	UGG	
				UB	XRV 003	LM23	XYLEN	14-nov-1992	0.200	0.780	LT	UGG	
			G1505	UB	XRO 016	B9	AS	14-nov-1992	0.100	16.800		UGG	
				UB	XRP 016	JD20	SE	14-nov-1992	0.100	2.650		UGG	
				UB	XRQ 016	JD21	PB	14-nov-1992	0.100	300.000		UGG	
				UB	XRS 016	JS12	AG	14-nov-1992	0.100	8.290		UGG	
				UB	XRS 016	JS12	AL	14-nov-1992	0.100	32200.000		UGG	
				UB	XRS 016	JS12	B	14-nov-1992	0.100	26.200		UGG	
				UB	XRS 016	JS12	BA	14-nov-1992	0.100	9800.000		UGG	
				UB	XRS 016	JS12	BE	14-nov-1992	0.100	0.427	LT	UGG	
				UB	XRS 016	JS12	CA	14-nov-1992	0.100	37500.000		UGG	
				UB	XRS 016	JS12	CD	14-nov-1992	0.100	4.590		UGG	
				UB	XRS 016	JS12	CO	14-nov-1992	0.100	13.400		UGG	
				UB	XRS 016	JS12	CR	14-nov-1992	0.100	356.000		UGG	
				UB	XRS 016	JS12	CU	14-nov-1992	0.100	1800.000		UGG	
				UB	XRS 016	JS12	FE	14-nov-1992	0.100	190000.000		UGG	
				UB	XRS 016	JS12	K	14-nov-1992	0.100	2910.000		UGG	
				UB	XRS 016	JS12	MG	14-nov-1992	0.100	53300.000		UGG	
				UB	XRS 016	JS12	MN	14-nov-1992	0.100	920.000		UGG	
				UB	XRS 016	JS12	MO	14-nov-1992	0.100	14.300	LT	UGG	
				UB	XRS 016	JS12	NA	14-nov-1992	0.100	416.000		UGG	
				UB	XRS 016	JS12	NI	14-nov-1992	0.100	151.000		UGG	
				UB	XRS 016	JS12	SB	14-nov-1992	0.100	19.600	LT	UGG	
				UB	XRS 016	JS12	SN	14-nov-1992	0.100	17.300		UGG	
				UB	XRS 016	JS12	TE	14-nov-1992	0.100	14.900	LT	UGG	
				UB	XRS 016	JS12	TL	14-nov-1992	0.100	45.400		UGG	
				UB	XRS 016	JS12	V	14-nov-1992	0.100	24.200		UGG	
				UB	XRS 016	JS12	ZN	14-nov-1992	0.100	271.000		UGG	
				UB	XRU 016	KF15	CYN	14-nov-1992	0.100	4.960		UGG	
				UB	XRX 004	LH17	PCB016	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRX 004	LH17	PCB221	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 004	LH17	PCB232	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 004	LH17	PCB242	14-nov-1992	0.100	0.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1505	UB	XRX 004	LH17	PCB248	14-nov-1992	0.100	0.100	ND	UGG	R
				UB	XRX 004	LH17	PCB254	14-nov-1992	0.100	0.048	ND	UGG	R
				UB	XRX 004	LH17	PCB260	14-nov-1992	0.100	0.048	LT	UGG	
				UB	XRW 003	LM25	123TCB	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 003	LM25	124TCB	14-nov-1992	0.100	0.220	LT	UGG	
				UB	XRW 003	LM25	12DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 003	LM25	12DPH	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 003	LM25	13DCLB	14-nov-1992	0.100	0.042	LT	UGG	
				UB	XRW 003	LM25	14DCLB	14-nov-1992	0.100	0.034	LT	UGG	
				UB	XRW 003	LM25	236TCP	14-nov-1992	0.100	0.620	LT	UGG	
				UB	XRW 003	LM25	245TCP	14-nov-1992	0.100	0.490	LT	UGG	
				UB	XRW 003	LM25	246TCP	14-nov-1992	0.100	0.061	LT	UGG	
				UB	XRW 003	LM25	24DCLP	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 003	LM25	24DMPN	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 003	LM25	24DNP	14-nov-1992	0.100	4.700	LT	UGG	
				UB	XRW 003	LM25	24DNT	14-nov-1992	0.100	1.400	LT	UGG	
				UB	XRW 003	LM25	26DNA	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 003	LM25	26DNT	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 003	LM25	2CLP	14-nov-1992	0.100	0.055	LT	UGG	
				UB	XRW 003	LM25	2CNAP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 003	LM25	2MNAP	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 003	LM25	2MP	14-nov-1992	0.100	0.098	LT	UGG	
				UB	XRW 003	LM25	2NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 003	LM25	2NP	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 003	LM25	33DCBD	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 003	LM25	35DNA	14-nov-1992	0.100	1.600	LT	UGG	
				UB	XRW 003	LM25	3NANIL	14-nov-1992	0.100	3.000	LT	UGG	
				UB	XRW 003	LM25	3NT	14-nov-1992	0.100	0.340	LT	UGG	
				UB	XRW 003	LM25	46DN2C	14-nov-1992	0.100	0.800	LT	UGG	
				UB	XRW 003	LM25	4BRPPE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 003	LM25	4CANIL	14-nov-1992	0.100	0.630	ND	UGG	R
				UB	XRW 003	LM25	4CL3C	14-nov-1992	0.100	0.930	LT	UGG	
				UB	XRW 003	LM25	4CLPPE	14-nov-1992	0.100	0.170	LT	UGG	
				UB	XRW 003	LM25	4MP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 003	LM25	4NANIL	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 003	LM25	4NP	14-nov-1992	0.100	3.300	LT	UGG	
				UB	XRW 003	LM25	ABHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 003	LM25	AENSLF	14-nov-1992	0.100	0.400	LT	UGG	
				UB	XRW 003	LM25	ALDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 003	LM25	ANAPNE	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 003	LM25	ANAPYL	14-nov-1992	0.100	0.033	LT	UGG	
				UB	XRW 003	LM25	ANTRC	14-nov-1992	0.100	0.710	LT	UGG	
				UB	XRW 003	LM25	ATZ	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 003	LM25	B2CEXM	14-nov-1992	0.100	0.190	LT	UGG	
				UB	XRW 003	LM25	B2CIPE	14-nov-1992	0.100	0.440	LT	UGG	
				UB	XRW 003	LM25	B2CLEE	14-nov-1992	0.100	0.360	LT	UGG	
				UB	XRW 003	LM25	B2EHP	14-nov-1992	0.100	0.480	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1505	UB	XRW 003	LM25	BAANTR	14-nov-1992	0.100	0.041	LT	UGG	
				UB	XRW 003	LM25	BAPYR	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 003	LM25	BBFANT	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 003	LM25	BBHC	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 003	LM25	BBZP	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 003	LM25	BENSLF	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 003	LM25	BENZOA	14-nov-1992	0.100	3.100	ND	UGG	R
				UB	XRW 003	LM25	BGHIPY	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 003	LM25	BKFANT	14-nov-1992	0.100	0.130	LT	UGG	
				UB	XRW 003	LM25	BZALC	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 003	LM25	CHRY	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 003	LM25	CL6BZ	14-nov-1992	0.100	0.080	LT	UGG	
				UB	XRW 003	LM25	CL6CP	14-nov-1992	0.100	0.520	LT	UGG	
				UB	XRW 003	LM25	CL6ET	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 003	LM25	CLDAN	14-nov-1992	0.100	0.680	LT	UGG	
				UB	XRW 003	LM25	CPMS	14-nov-1992	0.100	0.097	LT	UGG	
				UB	XRW 003	LM25	CPMSO	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 003	LM25	CPMSO2	14-nov-1992	0.100	0.066	LT	UGG	
				UB	XRW 003	LM25	DBAHA	14-nov-1992	0.100	0.310	LT	UGG	
				UB	XRW 003	LM25	DBCP	14-nov-1992	0.100	0.071	LT	UGG	
				UB	XRW 003	LM25	DBHC	14-nov-1992	0.100	0.210	LT	UGG	
				UB	XRW 003	LM25	DBZFUR	14-nov-1992	0.100	0.038	LT	UGG	
				UB	XRW 003	LM25	DCPD	14-nov-1992	0.100	0.570	LT	UGG	
				UB	XRW 003	LM25	DDVP	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 003	LM25	DEP	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 003	LM25	DITH	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 003	LM25	DLDRN	14-nov-1992	0.100	0.079	LT	UGG	
				UB	XRW 003	LM25	DMP	14-nov-1992	0.100	0.063	LT	UGG	
				UB	XRW 003	LM25	DNBP	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 003	LM25	DNOP	14-nov-1992	0.100	0.230	LT	UGG	
				UB	XRW 003	LM25	ENDRN	14-nov-1992	0.100	1.300	LT	UGG	
				UB	XRW 003	LM25	ENDRNA	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 003	LM25	ENDRNK	14-nov-1992	0.100	0.280	ND	UGG	R
				UB	XRW 003	LM25	ESFSO4	14-nov-1992	0.100	1.200	LT	UGG	
				UB	XRW 003	LM25	FANT	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 003	LM25	FLRENE	14-nov-1992	0.100	0.065	LT	UGG	
				UB	XRW 003	LM25	HCBD	14-nov-1992	0.100	0.970	LT	UGG	
				UB	XRW 003	LM25	HPCL	14-nov-1992	0.100	0.240	LT	UGG	
				UB	XRW 003	LM25	HPCLE	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 003	LM25	ICDPYR	14-nov-1992	0.100	2.400	LT	UGG	
				UB	XRW 003	LM25	ISODR	14-nov-1992	0.100	0.480	LT	UGG	
				UB	XRW 003	LM25	ISOPHR	14-nov-1992	0.100	0.390	LT	UGG	
				UB	XRW 003	LM25	LIN	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 003	LM25	MEXCLR	14-nov-1992	0.100	0.260	LT	UGG	
				UB	XRW 003	LM25	MIREX	14-nov-1992	0.100	0.140	LT	UGG	
				UB	XRW 003	LM25	MLTHN	14-nov-1992	0.100	0.180	LT	UGG	
				UB	XRW 003	LM25	NAP	14-nov-1992	0.100	0.740	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1505	UB	XRW 003	LM25	NB	14-nov-1992	0.100	1.800	LT	UGG	
				UB	XRW 003	LM25	NNDMEA	14-nov-1992	0.100	0.460	LT	UGG	
				UB	XRW 003	LM25	NNDNPA	14-nov-1992	0.100	1.100	LT	UGG	
				UB	XRW 003	LM25	NNDPA	14-nov-1992	0.100	0.290	LT	UGG	
				UB	XRW 003	LM25	OXAT	14-nov-1992	0.100	0.075	LT	UGG	
				UB	XRW 003	LM25	PCB016	14-nov-1992	0.100	0.320	LT	UGG	
				UB	XRW 003	LM25	PCB221	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 003	LM25	PCB232	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 003	LM25	PCB242	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 003	LM25	PCB248	14-nov-1992	0.100	1.900	ND	UGG	R
				UB	XRW 003	LM25	PCB254	14-nov-1992	0.100	3.800	ND	UGG	R
				UB	XRW 003	LM25	PCB260	14-nov-1992	0.100	0.790	LT	UGG	
				UB	XRW 003	LM25	PCB262	14-nov-1992	0.100	6.300	LT	UGG	
				UB	XRW 003	LM25	PCP	14-nov-1992	0.100	0.760	LT	UGG	
				UB	XRW 003	LM25	PHANTR	14-nov-1992	0.100	0.032	LT	UGG	
				UB	XRW 003	LM25	PHENOL	14-nov-1992	0.100	0.052	LT	UGG	
				UB	XRW 003	LM25	PPDDD	14-nov-1992	0.100	0.064	LT	UGG	
				UB	XRW 003	LM25	PPDDE	14-nov-1992	0.100	0.068	LT	UGG	
				UB	XRW 003	LM25	PPDDT	14-nov-1992	0.100	0.100	LT	UGG	
				UB	XRW 003	LM25	PRTHN	14-nov-1992	0.100	1.700	LT	UGG	
				UB	XRW 003	LM25	PYR	14-nov-1992	0.100	0.083	LT	UGG	
				UB	XRW 003	LM25	SUPONA	14-nov-1992	0.100	0.920	LT	UGG	
				UB	XRW 003	LM25	TXPHEN	14-nov-1992	0.100	12.000	LT	UGG	
				UB	XRW 003	LM25	UNK614	14-nov-1992	0.100	0.400		UGG	S
				UB	XRW 003	LM25	UNK654	14-nov-1992	0.100	1.000		UGG	S
				UB	XRW 003	LM25	UNK675	14-nov-1992	0.100	1.000		UGG	S
				UB	XRY 006	LW23	135TNB	14-nov-1992	0.100	0.922	LT	UGG	
				UB	XRY 006	LW23	13DNB	14-nov-1992	0.100	0.504	LT	UGG	
				UB	XRY 006	LW23	246TNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 006	LW23	24DNT	14-nov-1992	0.100	2.500	LT	UGG	
				UB	XRY 006	LW23	26DNT	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 006	LW23	HMX	14-nov-1992	0.100	2.000	LT	UGG	
				UB	XRY 006	LW23	NB	14-nov-1992	0.100	1.140	LT	UGG	
				UB	XRY 006	LW23	RDX	14-nov-1992	0.100	1.280	LT	UGG	
				UB	XRY 006	LW23	TETRYL	14-nov-1992	0.100	2.110	LT	UGG	
				UB	XRR 016	Y9	HG	14-nov-1992	0.100	0.050	LT	UGG	
			G1506	ES	ZBL 017	AAA9	FC2A	14-nov-1992	0.100	2.000	LT	UGG	
				ES	ZBL 017	AAA9	IMPA	14-nov-1992	0.100	2.110	LT	UGG	
				ES	ZBL 017	AAA9	MPA	14-nov-1992	0.100	2.000	LT	UGG	
				ES	BQH 011	LW18	TDGCL	14-nov-1992	0.100	3.940	LT	UGG	
			G1554	ES	ZBL 010	AAA9	FC2A	18-nov-1992	4.500	2.000	LT	UGG	
				ES	ZBL 010	AAA9	IMPA	18-nov-1992	4.500	2.110	LT	UGG	
				ES	ZBL 010	AAA9	MPA	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTQ 008	B9	AS	18-nov-1992	4.500	10.700		UGG	
				UB	XTR 008	JD20	SE	18-nov-1992	4.500	0.449	LT	UGG	
				UB	XTS 008	JD21	PB	18-nov-1992	4.500	9.090		UGG	
				UB	XTU 008	JS12	AG	18-nov-1992	4.500	0.803	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1554	UB	XTU 008	JS12	AL	18-nov-1992	4.500	30100.000		UGG	
				UB	XTU 008	JS12	B	18-nov-1992	4.500	48.700		UGG	
				UB	XTU 008	JS12	BA	18-nov-1992	4.500	168.000		UGG	
				UB	XTU 008	JS12	BE	18-nov-1992	4.500	1.140		UGG	
				UB	XTU 008	JS12	CA	18-nov-1992	4.500	120000.000		UGG	
				UB	XTU 008	JS12	CD	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTU 008	JS12	CO	18-nov-1992	4.500	7.370		UGG	
				UB	XTU 008	JS12	CR	18-nov-1992	4.500	32.000		UGG	
				UB	XTU 008	JS12	CU	18-nov-1992	4.500	11.800		UGG	
				UB	XTU 008	JS12	FE	18-nov-1992	4.500	20900.000		UGG	
				UB	XTU 008	JS12	K	18-nov-1992	4.500	8440.000		UGG	
				UB	XTU 008	JS12	MG	18-nov-1992	4.500	41800.000		UGG	
				UB	XTU 008	JS12	MN	18-nov-1992	4.500	354.000		UGG	
				UB	XTU 008	JS12	MO	18-nov-1992	4.500	14.300	LT	UGG	
				UB	XTU 008	JS12	NA	18-nov-1992	4.500	4270.000		UGG	
				UB	XTU 008	JS12	NI	18-nov-1992	4.500	17.800		UGG	
				UB	XTU 008	JS12	SB	18-nov-1992	4.500	19.600	LT	UGG	
				UB	XTU 008	JS12	SN	18-nov-1992	4.500	7.430	LT	UGG	
				UB	XTU 008	JS12	TE	18-nov-1992	4.500	14.900	LT	UGG	
				UB	XTU 008	JS12	TL	18-nov-1992	4.500	34.300	LT	UGG	
				UB	XTU 008	JS12	V	18-nov-1992	4.500	37.600		UGG	
				UB	XTU 008	JS12	ZN	18-nov-1992	4.500	65.700		UGG	
				UB	XWU 023	KF15	CYN	18-nov-1992	4.500	0.250	LT	UGG	
				UB	XTO 006	LH17	PCB016	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTO 006	LH17	PCB221	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 006	LH17	PCB232	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 006	LH17	PCB242	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 006	LH17	PCB248	18-nov-1992	4.500	0.100	ND	UGG	R
				UB	XTO 006	LH17	PCB254	18-nov-1992	4.500	0.048	ND	UGG	R
				UB	XTO 006	LH17	PCB260	18-nov-1992	4.500	0.048	LT	UGG	
				UB	XTM 005	LM23	111TCE	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 005	LM23	112TCE	18-nov-1992	4.500	0.330	LT	UGG	
				UB	XTM 005	LM23	11DCE	18-nov-1992	4.500	0.270	LT	UGG	
				UB	XTM 005	LM23	11DCLE	18-nov-1992	4.500	0.490	LT	UGG	
				UB	XTM 005	LM23	12DCE	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTM 005	LM23	12DCLE	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTM 005	LM23	12DCLP	18-nov-1992	4.500	0.530	LT	UGG	
				UB	XTM 005	LM23	13DCLB	18-nov-1992	4.500	0.140	LT	UGG	
				UB	XTM 005	LM23	13DCP	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 005	LM23	13DMB	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 005	LM23	2CLEVE	18-nov-1992	4.500	0.500	LT	UGG	
				UB	XTM 005	LM23	ACET	18-nov-1992	4.500	3.300	LT	UGG	
				UB	XTM 005	LM23	ACRYLO	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTM 005	LM23	BRDCLM	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 005	LM23	C13DCP	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 005	LM23	C2AVE	18-nov-1992	4.500	1.000	ND	UGG	R
				UB	XTM 005	LM23	C2H3CL	18-nov-1992	4.500	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1554	UB	XTM 005	LM23	C2H5CL	18-nov-1992	4.500	0.640	LT	UGG	
				UB	XTM 005	LM23	C6H6	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 005	LM23	CCL3F	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 005	LM23	CCL4	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTM 005	LM23	CH2CL2	18-nov-1992	4.500	4.400	LT	UGG	
				UB	XTM 005	LM23	CH3BR	18-nov-1992	4.500	0.260	LT	UGG	
				UB	XTM 005	LM23	CH3CL	18-nov-1992	4.500	0.960	LT	UGG	
				UB	XTM 005	LM23	CHBR3	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 005	LM23	CHCL3	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTM 005	LM23	CLC6H5	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 005	LM23	CS2	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 005	LM23	DBRCLM	18-nov-1992	4.500	0.250	LT	UGG	
				UB	XTM 005	LM23	DCLB	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 005	LM23	ETC6H5	18-nov-1992	4.500	0.190	LT	UGG	
				UB	XTM 005	LM23	MEC6H5	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTM 005	LM23	MEK	18-nov-1992	4.500	4.300	LT	UGG	
				UB	XTM 005	LM23	MIBK	18-nov-1992	4.500	0.630	LT	UGG	
				UB	XTM 005	LM23	MNBK	18-nov-1992	4.500	1.000	ND	UGG	R
				UB	XTM 005	LM23	STYR	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 005	LM23	T13DCP	18-nov-1992	4.500	0.600	ND	UGG	R
				UB	XTM 005	LM23	TCLEA	18-nov-1992	4.500	0.200	LT	UGG	
				UB	XTM 005	LM23	TCLEE	18-nov-1992	4.500	0.160	LT	UGG	
				UB	XTM 005	LM23	TRCLE	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTM 005	LM23	XYLEN	18-nov-1992	4.500	0.780	LT	UGG	
				UB	XTN 005	LM25	123TCB	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 005	LM25	124TCB	18-nov-1992	4.500	0.220	LT	UGG	
				UB	XTN 005	LM25	12DCLB	18-nov-1992	4.500	0.042	LT	UGG	
				UB	XTN 005	LM25	12DPH	18-nov-1992	4.500	0.520	LT	UGG	
				UB	XTN 005	LM25	13DCLB	18-nov-1992	4.500	0.042	LT	UGG	
				UB	XTN 005	LM25	14DCLB	18-nov-1992	4.500	0.034	LT	UGG	
				UB	XTN 005	LM25	236TCP	18-nov-1992	4.500	0.620	LT	UGG	
				UB	XTN 005	LM25	245TCP	18-nov-1992	4.500	0.490	LT	UGG	
				UB	XTN 005	LM25	246TCP	18-nov-1992	4.500	0.061	LT	UGG	
				UB	XTN 005	LM25	24DCLP	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 005	LM25	24DMPN	18-nov-1992	4.500	3.000	LT	UGG	
				UB	XTN 005	LM25	24DNP	18-nov-1992	4.500	4.700	LT	UGG	
				UB	XTN 005	LM25	24DNT	18-nov-1992	4.500	1.400	LT	UGG	
				UB	XTN 005	LM25	26DNA	18-nov-1992	4.500	0.570	LT	UGG	
				UB	XTN 005	LM25	26DNT	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 005	LM25	2CLP	18-nov-1992	4.500	0.055	LT	UGG	
				UB	XTN 005	LM25	2CNAP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 005	LM25	2MNAP	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 005	LM25	2MP	18-nov-1992	4.500	0.098	LT	UGG	
				UB	XTN 005	LM25	2NANIL	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 005	LM25	2NP	18-nov-1992	4.500	1.100	LT	UGG	
				UB	XTN 005	LM25	33DCBD	18-nov-1992	4.500	1.600	LT	UGG	
				UB	XTN 005	LM25	35DNA	18-nov-1992	4.500	1.600	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1554	UB	XTN 005	LM25	3NANIL	18-nov-1992	4.500	3.000	LT	UGG	
				UB	XTN 005	LM25	3NT	18-nov-1992	4.500	0.340	LT	UGG	
				UB	XTN 005	LM25	46DN2C	18-nov-1992	4.500	0.800	LT	UGG	
				UB	XTN 005	LM25	4BRPPE	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 005	LM25	4CANIL	18-nov-1992	4.500	0.630	ND	UGG	R
				UB	XTN 005	LM25	4CL3C	18-nov-1992	4.500	0.930	LT	UGG	
				UB	XTN 005	LM25	4CLPPE	18-nov-1992	4.500	0.170	LT	UGG	
				UB	XTN 005	LM25	4MP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 005	LM25	4NANIL	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 005	LM25	4NP	18-nov-1992	4.500	3.300	LT	UGG	
				UB	XTN 005	LM25	ABHC	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 005	LM25	AENSLF	18-nov-1992	4.500	0.400	LT	UGG	
				UB	XTN 005	LM25	ALDRN	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 005	LM25	ANAPNE	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 005	LM25	ANAPYL	18-nov-1992	4.500	0.033	LT	UGG	
				UB	XTN 005	LM25	ANTRC	18-nov-1992	4.500	0.710	LT	UGG	
				UB	XTN 005	LM25	ATZ	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 005	LM25	B2CEXM	18-nov-1992	4.500	0.190	LT	UGG	
				UB	XTN 005	LM25	B2CIPE	18-nov-1992	4.500	0.440	LT	UGG	
				UB	XTN 005	LM25	B2CLEE	18-nov-1992	4.500	0.360	LT	UGG	
				UB	XTN 005	LM25	B2EHP	18-nov-1992	4.500	1.400		UGG	
				UB	XTN 005	LM25	BAANTR	18-nov-1992	4.500	0.041	LT	UGG	
				UB	XTN 005	LM25	BAPYR	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTN 005	LM25	BBFANT	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTN 005	LM25	BBHC	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 005	LM25	BBZP	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 005	LM25	BENSLF	18-nov-1992	4.500	2.400	LT	UGG	
				UB	XTN 005	LM25	BENZOA	18-nov-1992	4.500	3.100	ND	UGG	R
				UB	XTN 005	LM25	BGHIPY	18-nov-1992	4.500	0.180	LT	UGG	
				UB	XTN 005	LM25	BKFANT	18-nov-1992	4.500	0.130	LT	UGG	
				UB	XTN 005	LM25	BZALC	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 005	LM25	CHRY	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 005	LM25	CL6BZ	18-nov-1992	4.500	0.080	LT	UGG	
				UB	XTN 005	LM25	CL6CP	18-nov-1992	4.500	0.520	LT	UGG	
				UB	XTN 005	LM25	CL6ET	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 005	LM25	CLDAN	18-nov-1992	4.500	0.680	LT	UGG	
				UB	XTN 005	LM25	CPMS	18-nov-1992	4.500	0.097	LT	UGG	
				UB	XTN 005	LM25	CPMSO	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 005	LM25	CPMSO2	18-nov-1992	4.500	0.066	LT	UGG	
				UB	XTN 005	LM25	DBAHA	18-nov-1992	4.500	0.310	LT	UGG	
				UB	XTN 005	LM25	DBCP	18-nov-1992	4.500	0.071	LT	UGG	
				UB	XTN 005	LM25	DBHC	18-nov-1992	4.500	0.210	LT	UGG	
				UB	XTN 005	LM25	DBZFUR	18-nov-1992	4.500	0.038	LT	UGG	
				UB	XTN 005	LM25	DCPD	18-nov-1992	4.500	0.570	LT	UGG	
				UB	XTN 005	LM25	DDVP	18-nov-1992	4.500	0.068	LT	UGG	
				UB	XTN 005	LM25	DEP	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 005	LM25	DITH	18-nov-1992	4.500	0.065	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1554	UB	XTN 005	LM25	DLDRN	18-nov-1992	4.500	0.079	LT	UGG	
				UB	XTN 005	LM25	DMP	18-nov-1992	4.500	0.063	LT	UGG	
				UB	XTN 005	LM25	DNBP	18-nov-1992	4.500	5.600		UGG	
				UB	XTN 005	LM25	DNOP	18-nov-1992	4.500	0.230	LT	UGG	
				UB	XTN 005	LM25	ENDRN	18-nov-1992	4.500	1.300	LT	UGG	
				UB	XTN 005	LM25	ENDRNA	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 005	LM25	ENDRNK	18-nov-1992	4.500	0.280	ND	UGG	R
				UB	XTN 005	LM25	ESFSO4	18-nov-1992	4.500	1.200	LT	UGG	
				UB	XTN 005	LM25	FANT	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 005	LM25	FLRENE	18-nov-1992	4.500	0.065	LT	UGG	
				UB	XTN 005	LM25	HCBD	18-nov-1992	4.500	0.970	LT	UGG	
				UB	XTN 005	LM25	HPCL	18-nov-1992	4.500	0.240	LT	UGG	
				UB	XTN 005	LM25	HPCLE	18-nov-1992	4.500	0.480	LT	UGG	
				UB	XTN 005	LM25	ICDPYR	18-nov-1992	4.500	2.400	LT	UGG	
				UB	XTN 005	LM25	ISODR	18-nov-1992	4.500	0.480	LT	UGG	
				UB	XTN 005	LM25	ISOPHR	18-nov-1992	4.500	0.390	LT	UGG	
				UB	XTN 005	LM25	LIN	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTN 005	LM25	MEXCLR	18-nov-1992	4.500	0.260	LT	UGG	
				UB	XTN 005	LM25	MIREX	18-nov-1992	4.500	0.140	LT	UGG	
				UB	XTN 005	LM25	MLTHN	18-nov-1992	4.500	0.180	LT	UGG	
				UB	XTN 005	LM25	NAP	18-nov-1992	4.500	0.740	LT	UGG	
				UB	XTN 005	LM25	NB	18-nov-1992	4.500	1.800	LT	UGG	
				UB	XTN 005	LM25	NNDMEA	18-nov-1992	4.500	0.460	LT	UGG	
				UB	XTN 005	LM25	NNDNPA	18-nov-1992	4.500	1.100	LT	UGG	
				UB	XTN 005	LM25	NNDPA	18-nov-1992	4.500	0.290	LT	UGG	
				UB	XTN 005	LM25	OXAT	18-nov-1992	4.500	0.075	LT	UGG	
				UB	XTN 005	LM25	PCB016	18-nov-1992	4.500	0.320	LT	UGG	
				UB	XTN 005	LM25	PCB221	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 005	LM25	PCB232	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 005	LM25	PCB242	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 005	LM25	PCB248	18-nov-1992	4.500	1.900	ND	UGG	R
				UB	XTN 005	LM25	PCB254	18-nov-1992	4.500	3.800	ND	UGG	R
				UB	XTN 005	LM25	PCB260	18-nov-1992	4.500	0.790	LT	UGG	
				UB	XTN 005	LM25	PCB262	18-nov-1992	4.500	6.300	LT	UGG	
				UB	XTN 005	LM25	PCP	18-nov-1992	4.500	0.760	LT	UGG	
				UB	XTN 005	LM25	PHANTR	18-nov-1992	4.500	0.032	LT	UGG	
				UB	XTN 005	LM25	PHENOL	18-nov-1992	4.500	0.052	LT	UGG	
				UB	XTN 005	LM25	PPDDD	18-nov-1992	4.500	0.064	LT	UGG	
				UB	XTN 005	LM25	PPDDE	18-nov-1992	4.500	0.068	LT	UGG	
				UB	XTN 005	LM25	PPDDT	18-nov-1992	4.500	0.100	LT	UGG	
				UB	XTN 005	LM25	PRTHN	18-nov-1992	4.500	1.700	LT	UGG	
				UB	XTN 005	LM25	PYR	18-nov-1992	4.500	0.083	LT	UGG	
				UB	XTN 005	LM25	SUPONA	18-nov-1992	4.500	0.920	LT	UGG	
				UB	XTN 005	LM25	TXPHEN	18-nov-1992	4.500	12.000	LT	UGG	
				ES	BQG 008	LW18	TDGCL	18-nov-1992	4.500	3.940	LT	UGG	
				UB	XTP 008	LW23	135TNB	18-nov-1992	4.500	0.922	LT	UGG	
				UB	XTP 008	LW23	13DNB	18-nov-1992	4.500	0.504	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1554	UB	XTP 008	LW23	246TNT	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 008	LW23	24DNT	18-nov-1992	4.500	2.500	LT	UGG	
				UB	XTP 008	LW23	26DNT	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 008	LW23	HMX	18-nov-1992	4.500	2.000	LT	UGG	
				UB	XTP 008	LW23	NB	18-nov-1992	4.500	1.140	LT	UGG	
				UB	XTP 008	LW23	RDX	18-nov-1992	4.500	1.280	LT	UGG	
				UB	XTP 008	LW23	TETRYL	18-nov-1992	4.500	33.700		UGG	C
				UB	XTT 008	Y9	HG	18-nov-1992	4.500	0.050	LT	UGG	7
			G1555	ES	ZBL 007	AAA9	FC2A	18-nov-1992	9.500	6.000	LT	UGG	
				ES	ZBL 007	AAA9	IMPA	18-nov-1992	9.500	6.300	LT	UGG	
				ES	ZBL 007	AAA9	MPA	18-nov-1992	9.500	6.000	LT	UGG	
				UB	XTQ 009	B9	AS	18-nov-1992	9.500	9.950		UGG	
				UB	XTR 009	JD20	SE	18-nov-1992	9.500	0.449	LT	UGG	
				UB	XTS 009	JD21	PB	18-nov-1992	9.500	9.400		UGG	
				UB	XTU 009	JS12	AG	18-nov-1992	9.500	0.803	LT	UGG	
				UB	XTU 009	JS12	AL	18-nov-1992	9.500	21200.000		UGG	
				UB	XTU 009	JS12	B	18-nov-1992	9.500	32.500		UGG	
				UB	XTU 009	JS12	BA	18-nov-1992	9.500	206.000		UGG	
				UB	XTU 009	JS12	BE	18-nov-1992	9.500	0.918		UGG	
				UB	XTU 009	JS12	CA	18-nov-1992	9.500	120000.000		UGG	
				UB	XTU 009	JS12	CD	18-nov-1992	9.500	1.200	LT	UGG	
				UB	XTU 009	JS12	CO	18-nov-1992	9.500	7.010		UGG	
				UB	XTU 009	JS12	CR	18-nov-1992	9.500	22.900		UGG	
				UB	XTU 009	JS12	CU	18-nov-1992	9.500	12.800		UGG	
				UB	XTU 009	JS12	FE	18-nov-1992	9.500	21900.000		UGG	
				UB	XTU 009	JS12	K	18-nov-1992	9.500	6080.000		UGG	
				UB	XTU 009	JS12	MG	18-nov-1992	9.500	38800.000		UGG	
				UB	XTU 009	JS12	MN	18-nov-1992	9.500	353.000		UGG	
				UB	XTU 009	JS12	MO	18-nov-1992	9.500	14.300	LT	UGG	
				UB	XTU 009	JS12	NA	18-nov-1992	9.500	4170.000		UGG	
				UB	XTU 009	JS12	NI	18-nov-1992	9.500	15.700		UGG	
				UB	XTU 009	JS12	SB	18-nov-1992	9.500	19.600	LT	UGG	
				UB	XTU 009	JS12	SN	18-nov-1992	9.500	7.430	LT	UGG	
				UB	XTU 009	JS12	TE	18-nov-1992	9.500	14.900	LT	UGG	
				UB	XTU 009	JS12	TL	18-nov-1992	9.500	34.300	LT	UGG	
				UB	XTU 009	JS12	V	18-nov-1992	9.500	26.300		UGG	
				UB	XTU 009	JS12	ZN	18-nov-1992	9.500	62.300		UGG	
				UB	XWU 024	KF15	CYN	18-nov-1992	9.500	0.250	LT	UGG	
				UB	XTO 007	LH17	PCB016	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTO 007	LH17	PCB221	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 007	LH17	PCB232	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 007	LH17	PCB242	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 007	LH17	PCB248	18-nov-1992	9.500	0.100	ND	UGG	R
				UB	XTO 007	LH17	PCB254	18-nov-1992	9.500	0.048	ND	UGG	R
				UB	XTO 007	LH17	PCB260	18-nov-1992	9.500	0.048	LT	UGG	
				UB	XTM 006	LM23	111TCE	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 006	LM23	112TCE	18-nov-1992	9.500	0.330	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1555	UB	XTM 006	LM23	11DCE	18-nov-1992	9.500	0.270	LT	UGG	
				UB	XTM 006	LM23	11DCLE	18-nov-1992	9.500	0.490	LT	UGG	
				UB	XTM 006	LM23	12DCE	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTM 006	LM23	12DCLE	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTM 006	LM23	12DCLP	18-nov-1992	9.500	0.530	LT	UGG	
				UB	XTM 006	LM23	13DCLB	18-nov-1992	9.500	0.140	LT	UGG	
				UB	XTM 006	LM23	13DCP	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 006	LM23	13DMB	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTM 006	LM23	2CLEVE	18-nov-1992	9.500	0.500	LT	UGG	
				UB	XTM 006	LM23	ACET	18-nov-1992	9.500	3.300	LT	UGG	
				UB	XTM 006	LM23	ACRYLO	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTM 006	LM23	BRDCLM	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 006	LM23	C13DCP	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 006	LM23	C2AVE	18-nov-1992	9.500	1.000	ND	UGG	R
				UB	XTM 006	LM23	C2H3CL	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTM 006	LM23	C2H5CL	18-nov-1992	9.500	0.640	LT	UGG	
				UB	XTM 006	LM23	C6H6	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTM 006	LM23	CCL3F	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTM 006	LM23	CCL4	18-nov-1992	9.500	0.310	LT	UGG	
				UB	XTM 006	LM23	CH2CL2	18-nov-1992	9.500	4.400	LT	UGG	
				UB	XTM 006	LM23	CH3BR	18-nov-1992	9.500	0.260	LT	UGG	
				UB	XTM 006	LM23	CH3CL	18-nov-1992	9.500	0.960	LT	UGG	
				UB	XTM 006	LM23	CHBR3	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 006	LM23	CHCL3	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTM 006	LM23	CLC6H5	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTM 006	LM23	CS2	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 006	LM23	DBRCLM	18-nov-1992	9.500	0.250	LT	UGG	
				UB	XTM 006	LM23	DCLB	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 006	LM23	ETC6H5	18-nov-1992	9.500	0.190	LT	UGG	
				UB	XTM 006	LM23	MEC6H5	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTM 006	LM23	MEK	18-nov-1992	9.500	4.300	LT	UGG	
				UB	XTM 006	LM23	MIBK	18-nov-1992	9.500	0.630	LT	UGG	
				UB	XTM 006	LM23	MNBK	18-nov-1992	9.500	1.000	ND	UGG	R
				UB	XTM 006	LM23	STYR	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 006	LM23	T13DCP	18-nov-1992	9.500	0.600	ND	UGG	R
				UB	XTM 006	LM23	TCLEA	18-nov-1992	9.500	0.200	LT	UGG	
				UB	XTM 006	LM23	TCLEE	18-nov-1992	9.500	0.160	LT	UGG	
				UB	XTM 006	LM23	TRCLE	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTM 006	LM23	XYLEN	18-nov-1992	9.500	0.780	LT	UGG	
				UB	XTN 006	LM25	123TCB	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 006	LM25	124TCB	18-nov-1992	9.500	0.220	LT	UGG	
				UB	XTN 006	LM25	12DCLB	18-nov-1992	9.500	0.042	LT	UGG	
				UB	XTN 006	LM25	12DPH	18-nov-1992	9.500	0.520	LT	UGG	
				UB	XTN 006	LM25	13DCLB	18-nov-1992	9.500	0.042	LT	UGG	
				UB	XTN 006	LM25	14DCLB	18-nov-1992	9.500	0.034	LT	UGG	
				UB	XTN 006	LM25	236TCP	18-nov-1992	9.500	0.620	LT	UGG	
				UB	XTN 006	LM25	245TCP	18-nov-1992	9.500	0.490	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1555	UB	XTN 006	LM25	246TCP	18-nov-1992	9.500	0.061	LT	UGG	
				UB	XTN 006	LM25	24DCLP	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 006	LM25	24DMPN	18-nov-1992	9.500	3.000	LT	UGG	
				UB	XTN 006	LM25	24DNP	18-nov-1992	9.500	4.700	LT	UGG	
				UB	XTN 006	LM25	24DNT	18-nov-1992	9.500	1.400	LT	UGG	
				UB	XTN 006	LM25	26DNA	18-nov-1992	9.500	0.570	LT	UGG	
				UB	XTN 006	LM25	26DNT	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTN 006	LM25	2CLP	18-nov-1992	9.500	0.055	LT	UGG	
				UB	XTN 006	LM25	2CNAP	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 006	LM25	2MNAP	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 006	LM25	2MP	18-nov-1992	9.500	0.098	LT	UGG	
				UB	XTN 006	LM25	2NANIL	18-nov-1992	9.500	3.100	ND	UGG	R
				UB	XTN 006	LM25	2NP	18-nov-1992	9.500	1.100	LT	UGG	
				UB	XTN 006	LM25	33DCBD	18-nov-1992	9.500	1.600	LT	UGG	
				UB	XTN 006	LM25	35DNA	18-nov-1992	9.500	1.600	LT	UGG	
				UB	XTN 006	LM25	3NANIL	18-nov-1992	9.500	3.000	LT	UGG	
				UB	XTN 006	LM25	3NT	18-nov-1992	9.500	0.340	LT	UGG	
				UB	XTN 006	LM25	46DN2C	18-nov-1992	9.500	0.800	LT	UGG	
				UB	XTN 006	LM25	4BRPPE	18-nov-1992	9.500	0.041	LT	UGG	
				UB	XTN 006	LM25	4CANIL	18-nov-1992	9.500	0.630	ND	UGG	R
				UB	XTN 006	LM25	4CL3C	18-nov-1992	9.500	0.930	LT	UGG	
				UB	XTN 006	LM25	4CLPPE	18-nov-1992	9.500	0.170	LT	UGG	
				UB	XTN 006	LM25	4MP	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 006	LM25	4NANIL	18-nov-1992	9.500	3.100	ND	UGG	R
				UB	XTN 006	LM25	4NP	18-nov-1992	9.500	3.300	LT	UGG	
				UB	XTN 006	LM25	ABHC	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 006	LM25	AENSLF	18-nov-1992	9.500	0.400	LT	UGG	
				UB	XTN 006	LM25	ALDRN	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 006	LM25	ANAPNE	18-nov-1992	9.500	0.041	LT	UGG	
				UB	XTN 006	LM25	ANAPYL	18-nov-1992	9.500	0.033	LT	UGG	
				UB	XTN 006	LM25	ANTRC	18-nov-1992	9.500	0.710	LT	UGG	
				UB	XTN 006	LM25	ATZ	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 006	LM25	B2CEXM	18-nov-1992	9.500	0.190	LT	UGG	
				UB	XTN 006	LM25	B2CIPE	18-nov-1992	9.500	0.440	LT	UGG	
				UB	XTN 006	LM25	B2CLEE	18-nov-1992	9.500	0.360	LT	UGG	
				UB	XTN 006	LM25	B2EHP	18-nov-1992	9.500	3.100		UGG	
				UB	XTN 006	LM25	BAANTR	18-nov-1992	9.500	0.041	LT	UGG	
				UB	XTN 006	LM25	BAPYR	18-nov-1992	9.500	1.200	LT	UGG	
				UB	XTN 006	LM25	BBFANT	18-nov-1992	9.500	0.310	LT	UGG	
				UB	XTN 006	LM25	BBHC	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 006	LM25	BBZP	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 006	LM25	BENSLF	18-nov-1992	9.500	2.400	LT	UGG	
				UB	XTN 006	LM25	BENZOA	18-nov-1992	9.500	3.100	ND	UGG	R
				UB	XTN 006	LM25	BGHIPY	18-nov-1992	9.500	0.180	LT	UGG	
				UB	XTN 006	LM25	BKFANT	18-nov-1992	9.500	0.130	LT	UGG	
				UB	XTN 006	LM25	BZALC	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 006	LM25	CHRY	18-nov-1992	9.500	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1555	UB	XTN 006	LM25	CL6BZ	18-nov-1992	9.500	0.080	LT	UGG	
				UB	XTN 006	LM25	CL6CP	18-nov-1992	9.500	0.520	LT	UGG	
				UB	XTN 006	LM25	CL6ET	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 006	LM25	CLDAN	18-nov-1992	9.500	0.680	LT	UGG	
				UB	XTN 006	LM25	CPMS	18-nov-1992	9.500	0.097	LT	UGG	
				UB	XTN 006	LM25	CPMSO	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTN 006	LM25	CPMSO2	18-nov-1992	9.500	0.066	LT	UGG	
				UB	XTN 006	LM25	DBAHA	18-nov-1992	9.500	0.310	LT	UGG	
				UB	XTN 006	LM25	DBCP	18-nov-1992	9.500	0.071	LT	UGG	
				UB	XTN 006	LM25	DBHC	18-nov-1992	9.500	0.210	LT	UGG	
				UB	XTN 006	LM25	DBZFUR	18-nov-1992	9.500	0.038	LT	UGG	
				UB	XTN 006	LM25	DCPD	18-nov-1992	9.500	0.570	LT	UGG	
				UB	XTN 006	LM25	DDVP	18-nov-1992	9.500	0.068	LT	UGG	
				UB	XTN 006	LM25	DEP	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 006	LM25	DITH	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 006	LM25	DLDRN	18-nov-1992	9.500	0.079	LT	UGG	
				UB	XTN 006	LM25	DMP	18-nov-1992	9.500	0.063	LT	UGG	
				UB	XTN 006	LM25	DNBP	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 006	LM25	DNOP	18-nov-1992	9.500	0.230	LT	UGG	
				UB	XTN 006	LM25	ENDRN	18-nov-1992	9.500	1.300	LT	UGG	
				UB	XTN 006	LM25	ENDRNA	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 006	LM25	ENDRNK	18-nov-1992	9.500	0.280	ND	UGG	R
				UB	XTN 006	LM25	ESFSO4	18-nov-1992	9.500	1.200	LT	UGG	
				UB	XTN 006	LM25	FANT	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 006	LM25	FLRENE	18-nov-1992	9.500	0.065	LT	UGG	
				UB	XTN 006	LM25	HCBD	18-nov-1992	9.500	0.970	LT	UGG	
				UB	XTN 006	LM25	HPCL	18-nov-1992	9.500	0.240	LT	UGG	
				UB	XTN 006	LM25	HPCLE	18-nov-1992	9.500	0.480	LT	UGG	
				UB	XTN 006	LM25	ICDPYR	18-nov-1992	9.500	2.400	LT	UGG	
				UB	XTN 006	LM25	ISODR	18-nov-1992	9.500	0.480	LT	UGG	
				UB	XTN 006	LM25	ISOPHR	18-nov-1992	9.500	0.390	LT	UGG	
				UB	XTN 006	LM25	LIN	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTN 006	LM25	MEXCLR	18-nov-1992	9.500	0.260	LT	UGG	
				UB	XTN 006	LM25	MIREX	18-nov-1992	9.500	0.140	LT	UGG	
				UB	XTN 006	LM25	MLTHN	18-nov-1992	9.500	0.180	LT	UGG	
				UB	XTN 006	LM25	NAP	18-nov-1992	9.500	0.740	LT	UGG	
				UB	XTN 006	LM25	NB	18-nov-1992	9.500	1.800	LT	UGG	
				UB	XTN 006	LM25	NNDMEA	18-nov-1992	9.500	0.460	LT	UGG	
				UB	XTN 006	LM25	NNDNPA	18-nov-1992	9.500	1.100	LT	UGG	
				UB	XTN 006	LM25	NNDPA	18-nov-1992	9.500	0.290	LT	UGG	
				UB	XTN 006	LM25	OXAT	18-nov-1992	9.500	0.075	LT	UGG	
				UB	XTN 006	LM25	PCB016	18-nov-1992	9.500	0.320	LT	UGG	
				UB	XTN 006	LM25	PCB221	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 006	LM25	PCB232	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 006	LM25	PCB242	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 006	LM25	PCB248	18-nov-1992	9.500	1.900	ND	UGG	R
				UB	XTN 006	LM25	PCB254	18-nov-1992	9.500	3.800	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	25-WIND	G	G1555	UB	XTN 006	LM25	PCB260	18-nov-1992	9.500	0.790	LT	UGG	
				UB	XTN 006	LM25	PCB262	18-nov-1992	9.500	6.300	LT	UGG	
				UB	XTN 006	LM25	PCP	18-nov-1992	9.500	0.760	LT	UGG	
				UB	XTN 006	LM25	PHANTR	18-nov-1992	9.500	0.032	LT	UGG	
				UB	XTN 006	LM25	PHENOL	18-nov-1992	9.500	0.052	LT	UGG	
				UB	XTN 006	LM25	PPDDD	18-nov-1992	9.500	0.064	LT	UGG	
				UB	XTN 006	LM25	PPDDE	18-nov-1992	9.500	0.068	LT	UGG	
				UB	XTN 006	LM25	PPDDT	18-nov-1992	9.500	0.100	LT	UGG	
				UB	XTN 006	LM25	PRTHN	18-nov-1992	9.500	1.700	LT	UGG	
				UB	XTN 006	LM25	PYR	18-nov-1992	9.500	0.083	LT	UGG	
				UB	XTN 006	LM25	SUPONA	18-nov-1992	9.500	0.920	LT	UGG	
				UB	XTN 006	LM25	TXPHEN	18-nov-1992	9.500	12.000	LT	UGG	
				UB	XTN 007	LM25	UNK603	18-nov-1992	9.500	0.300		UGG	S
				ES	BQG 005	LW18	TDGCL	18-nov-1992	9.500	3.940	LT	UGG	
				UB	XTP 009	LW23	135TNB	18-nov-1992	9.500	0.922	LT	UGG	
				UB	XTP 009	LW23	13DNB	18-nov-1992	9.500	0.504	LT	UGG	
				UB	XTP 009	LW23	246TNT	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTP 009	LW23	24DNT	18-nov-1992	9.500	2.500	LT	UGG	
				UB	XTP 009	LW23	26DNT	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTP 009	LW23	HMX	18-nov-1992	9.500	2.000	LT	UGG	
				UB	XTP 009	LW23	NB	18-nov-1992	9.500	1.140	LT	UGG	
				UB	XTP 009	LW23	RDX	18-nov-1992	9.500	1.280	LT	UGG	
				UB	XTP 009	LW23	TETRYL	18-nov-1992	9.500	2.110	LT	UGG	
				UB	XTT 009	Y9	HG	18-nov-1992	9.500	0.050	LT	UGG	7
	37-BF1		G1640	ES	ZBO 016	AAA9	FC2A	10-feb-1993	0.100	2.000	LT	UGG	
				ES	ZBO 016	AAA9	IMPA	10-feb-1993	0.100	2.110	LT	UGG	
				ES	ZBO 016	AAA9	MPA	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNJ 012	B9	AS	10-feb-1993	0.100	12.400		UGG	
				UB	ZNK 012	JD20	SE	10-feb-1993	0.100	0.449	LT	UGG	
				UB	ZNL 012	JD21	PB	10-feb-1993	0.100	52.000		UGG	
				UB	ZNI 012	JS12	AG	10-feb-1993	0.100	0.803	LT	UGG	
				UB	ZNI 012	JS12	AL	10-feb-1993	0.100	15400.000		UGG	
				UB	ZNI 012	JS12	B	10-feb-1993	0.100	16.100		UGG	
				UB	ZNI 012	JS12	BA	10-feb-1993	0.100	504.000		UGG	
				UB	ZNI 012	JS12	BE	10-feb-1993	0.100	0.605		UGG	
				UB	ZNI 012	JS12	CA	10-feb-1993	0.100	61200.000		UGG	
				UB	ZNI 012	JS12	CD	10-feb-1993	0.100	1.200	LT	UGG	
				UB	ZNI 012	JS12	CO	10-feb-1993	0.100	5.220		UGG	
				UB	ZNI 012	JS12	CR	10-feb-1993	0.100	22.800		UGG	
				UB	ZNI 012	JS12	CU	10-feb-1993	0.100	71.900		UGG	
				UB	ZNI 012	JS12	FE	10-feb-1993	0.100	14400.000		UGG	
				UB	ZNI 012	JS12	K	10-feb-1993	0.100	3540.000		UGG	
				UB	ZNI 012	JS12	MG	10-feb-1993	0.100	13700.000		UGG	
				UB	ZNI 012	JS12	MN	10-feb-1993	0.100	312.000		UGG	
				UB	ZNI 012	JS12	MO	10-feb-1993	0.100	14.300	LT	UGG	
				UB	ZNI 012	JS12	NA	10-feb-1993	0.100	308.000		UGG	
				UB	ZNI 012	JS12	NI	10-feb-1993	0.100	14.800		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1640	UB	ZNI 012	JS12	SB	10-feb-1993	0.100	19.600	LT	UGG	
				UB	ZNI 012	JS12	SN	10-feb-1993	0.100	7.430	LT	UGG	
				UB	ZNI 012	JS12	TE	10-feb-1993	0.100	14.900	LT	UGG	
				UB	ZNI 012	JS12	TL	10-feb-1993	0.100	34.300	LT	UGG	
				UB	ZNI 012	JS12	V	10-feb-1993	0.100	25.700		UGG	
				UB	ZNI 012	JS12	ZN	10-feb-1993	0.100	116.000		UGG	
				UB	ZNO 012	KF15	CYN	10-feb-1993	0.100	0.250	LT	UGG	
				UB	ZPH 002	LM23	111TCE	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 002	LM23	112TCE	10-feb-1993	0.100	0.330	LT	UGG	
				UB	ZPH 002	LM23	11DCE	10-feb-1993	0.100	0.270	LT	UGG	
				UB	ZPH 002	LM23	11DCLE	10-feb-1993	0.100	0.490	LT	UGG	
				UB	ZPH 002	LM23	12DCE	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPH 002	LM23	12DCLE	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPH 002	LM23	12DCLP	10-feb-1993	0.100	0.530	LT	UGG	
				UB	ZPH 002	LM23	13DCLB	10-feb-1993	0.100	0.140	LT	UGG	
				UB	ZPH 002	LM23	13DCP	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 002	LM23	13DMB	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPH 002	LM23	2CLEVE	10-feb-1993	0.100	0.500	LT	UGG	
				UB	ZPH 002	LM23	ACET	10-feb-1993	0.100	3.300	LT	UGG	
				UB	ZPH 002	LM23	ACRYLO	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPH 002	LM23	BRDCLM	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 002	LM23	C13DCP	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 002	LM23	C2AVE	10-feb-1993	0.100	1.000	ND	UGG	R
				UB	ZPH 002	LM23	C2H3CL	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPH 002	LM23	C2H5CL	10-feb-1993	0.100	0.640	LT	UGG	
				UB	ZPH 002	LM23	C6H6	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPH 002	LM23	CCL3F	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPH 002	LM23	CCL4	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPH 002	LM23	CH2CL2	10-feb-1993	0.100	4.400	LT	UGG	
				UB	ZPH 002	LM23	CH3BR	10-feb-1993	0.100	0.260	LT	UGG	
				UB	ZPH 002	LM23	CH3CL	10-feb-1993	0.100	0.960	LT	UGG	
				UB	ZPH 002	LM23	CHBR3	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 002	LM23	CHCL3	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPH 002	LM23	CLC6H5	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPH 002	LM23	CS2	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 002	LM23	DBRCLM	10-feb-1993	0.100	0.250	LT	UGG	
				UB	ZPH 002	LM23	DCLB	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 002	LM23	ETC6H5	10-feb-1993	0.100	0.190	LT	UGG	
				UB	ZPH 002	LM23	MEC6H5	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPH 002	LM23	MEK	10-feb-1993	0.100	4.300	LT	UGG	
				UB	ZPH 002	LM23	MIBK	10-feb-1993	0.100	0.630	LT	UGG	
				UB	ZPH 002	LM23	MNBK	10-feb-1993	0.100	1.000	ND	UGG	R
				UB	ZPH 002	LM23	STYR	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 002	LM23	T13DCP	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 002	LM23	TCLEA	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 002	LM23	TCLEE	10-feb-1993	0.100	0.160	LT	UGG	
				UB	ZPH 002	LM23	TRCLE	10-feb-1993	0.100	0.230	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1640	UB	ZPH 002	LM23	XYLEN	10-feb-1993	0.100	0.780	LT	UGG	
				UB	ZPI 002	LM25	123TCB	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 002	LM25	124TCB	10-feb-1993	0.100	0.220	LT	UGG	
				UB	ZPI 002	LM25	12DCLB	10-feb-1993	0.100	0.042	LT	UGG	
				UB	ZPI 002	LM25	12DPH	10-feb-1993	0.100	0.520	LT	UGG	
				UB	ZPI 002	LM25	13DCLB	10-feb-1993	0.100	0.042	LT	UGG	
				UB	ZPI 002	LM25	14DCLB	10-feb-1993	0.100	0.034	LT	UGG	
				UB	ZPI 002	LM25	236TCP	10-feb-1993	0.100	0.620	LT	UGG	
				UB	ZPI 002	LM25	245TCP	10-feb-1993	0.100	0.490	LT	UGG	
				UB	ZPI 002	LM25	246TCP	10-feb-1993	0.100	0.061	LT	UGG	
				UB	ZPI 002	LM25	24DCLP	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI 002	LM25	24DMPN	10-feb-1993	0.100	3.000	LT	UGG	
				UB	ZPI 002	LM25	24DNP	10-feb-1993	0.100	4.700	LT	UGG	
				UB	ZPI 002	LM25	24DNT	10-feb-1993	0.100	1.400	LT	UGG	
				UB	ZPI 002	LM25	26DNA	10-feb-1993	0.100	0.570	LT	UGG	
				UB	ZPI 002	LM25	26DNT	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI 002	LM25	2CLP	10-feb-1993	0.100	0.055	LT	UGG	
				UB	ZPI 002	LM25	2CNAP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI 002	LM25	2MNAP	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 002	LM25	2MP	10-feb-1993	0.100	0.098	LT	UGG	
				UB	ZPI 002	LM25	2NANIL	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI 002	LM25	2NP	10-feb-1993	0.100	1.100	LT	UGG	
				UB	ZPI 002	LM25	33DCBD	10-feb-1993	0.100	1.600	LT	UGG	
				UB	ZPI 002	LM25	35DNA	10-feb-1993	0.100	1.600	LT	UGG	
				UB	ZPI 002	LM25	3NANIL	10-feb-1993	0.100	3.000	LT	UGG	
				UB	ZPI 002	LM25	3NT	10-feb-1993	0.100	0.340	LT	UGG	
				UB	ZPI 002	LM25	46DN2C	10-feb-1993	0.100	0.800	LT	UGG	
				UB	ZPI 002	LM25	4BRPPE	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI 002	LM25	4CANIL	10-feb-1993	0.100	0.630	ND	UGG	R
				UB	ZPI 002	LM25	4CL3C	10-feb-1993	0.100	0.930	LT	UGG	
				UB	ZPI 002	LM25	4CLPPE	10-feb-1993	0.100	0.170	LT	UGG	
				UB	ZPI 002	LM25	4MP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI 002	LM25	4NANIL	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI 002	LM25	4NP	10-feb-1993	0.100	3.300	LT	UGG	
				UB	ZPI 002	LM25	ABHC	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI 002	LM25	AENSLF	10-feb-1993	0.100	0.400	LT	UGG	
				UB	ZPI 002	LM25	ALDRN	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI 002	LM25	ANAPNE	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI 002	LM25	ANAPYL	10-feb-1993	0.100	0.033	LT	UGG	
				UB	ZPI 002	LM25	ANTRC	10-feb-1993	0.100	0.710	LT	UGG	
				UB	ZPI 002	LM25	ATZ	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI 002	LM25	B2CEXM	10-feb-1993	0.100	0.190	LT	UGG	
				UB	ZPI 002	LM25	B2CIPE	10-feb-1993	0.100	0.440	LT	UGG	
				UB	ZPI 002	LM25	B2CLEE	10-feb-1993	0.100	0.360	LT	UGG	
				UB	ZPI 002	LM25	B2EHP	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI 002	LM25	BAANTR	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI 002	LM25	BAPYR	10-feb-1993	0.100	1.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1640	UB	ZPI	002	LM25	BBFANT	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPI	002	LM25	BBHC	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	002	LM25	BBZP	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	002	LM25	BENSLF	10-feb-1993	0.100	2.400	LT	UGG	
				UB	ZPI	002	LM25	BENZOA	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI	002	LM25	BGHIPY	10-feb-1993	0.100	0.180	LT	UGG	
				UB	ZPI	002	LM25	BKFANT	10-feb-1993	0.100	0.130	LT	UGG	
				UB	ZPI	002	LM25	BZALC	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI	002	LM25	CHRY	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI	002	LM25	CL6BZ	10-feb-1993	0.100	0.080	LT	UGG	
				UB	ZPI	002	LM25	CL6CP	10-feb-1993	0.100	0.520	LT	UGG	
				UB	ZPI	002	LM25	CL6ET	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	002	LM25	CLDAN	10-feb-1993	0.100	0.680	LT	UGG	
				UB	ZPI	002	LM25	CPMS	10-feb-1993	0.100	0.097	LT	UGG	
				UB	ZPI	002	LM25	CPMSO	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI	002	LM25	CPMSO2	10-feb-1993	0.100	0.066	LT	UGG	
				UB	ZPI	002	LM25	DBAHA	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPI	002	LM25	DBCP	10-feb-1993	0.100	0.071	LT	UGG	
				UB	ZPI	002	LM25	DBHC	10-feb-1993	0.100	0.210	LT	UGG	
				UB	ZPI	002	LM25	DBZFUR	10-feb-1993	0.100	0.038	LT	UGG	
				UB	ZPI	002	LM25	DCPD	10-feb-1993	0.100	0.570	LT	UGG	
				UB	ZPI	002	LM25	DDVP	10-feb-1993	0.100	0.068	LT	UGG	
				UB	ZPI	002	LM25	DEP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI	002	LM25	DITH	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI	002	LM25	DLDRN	10-feb-1993	0.100	0.079	LT	UGG	
				UB	ZPI	002	LM25	DMP	10-feb-1993	0.100	0.063	LT	UGG	
				UB	ZPI	002	LM25	DNBP	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	002	LM25	DNOP	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPI	002	LM25	ENDRN	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	002	LM25	ENDRNA	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	002	LM25	ENDRNK	10-feb-1993	0.100	0.280	ND	UGG	R
				UB	ZPI	002	LM25	ESFSO4	10-feb-1993	0.100	1.200	LT	UGG	
				UB	ZPI	002	LM25	FANT	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI	002	LM25	FLRENE	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI	002	LM25	HCBD	10-feb-1993	0.100	0.970	LT	UGG	
				UB	ZPI	002	LM25	HPCL	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI	002	LM25	HPCLE	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI	002	LM25	ICDPYR	10-feb-1993	0.100	2.400	LT	UGG	
				UB	ZPI	002	LM25	ISODR	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI	002	LM25	ISOPHR	10-feb-1993	0.100	0.390	LT	UGG	
				UB	ZPI	002	LM25	LIN	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPI	002	LM25	MEXCLR	10-feb-1993	0.100	0.260	LT	UGG	
				UB	ZPI	002	LM25	MIREX	10-feb-1993	0.100	0.140	LT	UGG	
				UB	ZPI	002	LM25	MLTHN	10-feb-1993	0.100	0.180	LT	UGG	
				UB	ZPI	002	LM25	NAP	10-feb-1993	0.100	0.740	LT	UGG	
				UB	ZPI	002	LM25	NB	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	002	LM25	NNDMEA	10-feb-1993	0.100	0.460	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1640	UB	ZPI 002	LM25	NNDNPA	10-feb-1993	0.100	1.100	LT	UGG	
				UB	ZPI 002	LM25	NNDPA	10-feb-1993	0.100	0.290	LT	UGG	
				UB	ZPI 002	LM25	OXAT	10-feb-1993	0.100	0.075	LT	UGG	
				UB	ZPI 002	LM25	PCB016	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI 002	LM25	PCB221	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 002	LM25	PCB232	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 002	LM25	PCB242	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 002	LM25	PCB248	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 002	LM25	PCB254	10-feb-1993	0.100	3.800	ND	UGG	R
				UB	ZPI 002	LM25	PCB260	10-feb-1993	0.100	0.790	LT	UGG	
				UB	ZPI 002	LM25	PCB262	10-feb-1993	0.100	6.300	LT	UGG	
				UB	ZPI 002	LM25	PCP	10-feb-1993	0.100	0.760	LT	UGG	
				UB	ZPI 002	LM25	PHANTR	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 002	LM25	PHENOL	10-feb-1993	0.100	0.052	LT	UGG	
				UB	ZPI 002	LM25	PPDDD	10-feb-1993	0.100	0.064	LT	UGG	
				UB	ZPI 002	LM25	PPDDE	10-feb-1993	0.100	0.068	LT	UGG	
				UB	ZPI 002	LM25	PPDDT	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPI 002	LM25	PRTHN	10-feb-1993	0.100	1.700	LT	UGG	
				UB	ZPI 002	LM25	PYR	10-feb-1993	0.100	0.083	LT	UGG	
				UB	ZPI 002	LM25	SUPONA	10-feb-1993	0.100	0.920	LT	UGG	
				UB	ZPI 002	LM25	TXPHEN	10-feb-1993	0.100	12.000	LT	UGG	
				UB	ZPI 002	LM25	UNK607	10-feb-1993	0.100	0.400		UGG	S
				ES	BQK 014	LW18	TDGCL	10-feb-1993	0.100	3.940	LT	UGG	
				UB	ZPJ 005	LW23	135TNB	10-feb-1993	0.100	0.922	LT	UGG	
				UB	ZPJ 005	LW23	13DNB	10-feb-1993	0.100	0.504	LT	UGG	
				UB	ZPJ 005	LW23	246TNT	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 005	LW23	24DNT	10-feb-1993	0.100	2.500	LT	UGG	
				UB	ZPJ 005	LW23	26DNT	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 005	LW23	HMX	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 005	LW23	NB	10-feb-1993	0.100	1.140	LT	UGG	
				UB	ZPJ 005	LW23	RDX	10-feb-1993	0.100	1.280	LT	UGG	
				UB	ZPJ 005	LW23	TETRYL	10-feb-1993	0.100	2.110	LT	UGG	
				UB	ZNM 012	Y9	HG	10-feb-1993	0.100	0.050	LT	UGG	
			G1641	ES	ZBO 017	AAA9	FC2A	10-feb-1993	0.500	2.000	LT	UGG	
				ES	ZBO 017	AAA9	IMPA	10-feb-1993	0.500	2.110	LT	UGG	
				ES	ZBO 017	AAA9	MPA	10-feb-1993	0.500	2.000	LT	UGG	
				UB	ZNJ 013	B9	AS	10-feb-1993	0.900	9.470		UGG	
				UB	ZNK 013	JD20	SE	10-feb-1993	0.900	0.449	LT	UGG	
				UB	ZNL 013	JD21	PB	10-feb-1993	0.900	14.900		UGG	
				UB	ZNI 013	JS12	AG	10-feb-1993	0.900	0.803	LT	UGG	
				UB	ZNI 013	JS12	AL	10-feb-1993	0.900	10900.000		UGG	
				UB	ZNI 013	JS12	B	10-feb-1993	0.900	9.430		UGG	
				UB	ZNI 013	JS12	BA	10-feb-1993	0.900	1500.000		UGG	
				UB	ZNI 013	JS12	BE	10-feb-1993	0.900	0.427	LT	UGG	
				UB	ZNI 013	JS12	CA	10-feb-1993	0.900	170000.000		UGG	
				UB	ZNI 013	JS12	CD	10-feb-1993	0.900	1.200	LT	UGG	
				UB	ZNI 013	JS12	CO	10-feb-1993	0.900	5.480		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1641	UB	ZNI 013	JS12	CR	10-feb-1993	0.900	18.700		UGG	
				UB	ZNI 013	JS12	CU	10-feb-1993	0.900	198.000		UGG	
				UB	ZNI 013	JS12	FE	10-feb-1993	0.900	27500.000		UGG	
				UB	ZNI 013	JS12	K	10-feb-1993	0.900	1670.000		UGG	
				UB	ZNI 013	JS12	MG	10-feb-1993	0.900	19700.000		UGG	
				UB	ZNI 013	JS12	MN	10-feb-1993	0.900	332.000		UGG	
				UB	ZNI 013	JS12	MO	10-feb-1993	0.900	14.300	LT	UGG	
				UB	ZNI 013	JS12	NA	10-feb-1993	0.900	219.000		UGG	
				UB	ZNI 013	JS12	NI	10-feb-1993	0.900	26.500		UGG	
				UB	ZNI 013	JS12	SB	10-feb-1993	0.900	19.600	LT	UGG	
				UB	ZNI 013	JS12	SN	10-feb-1993	0.900	9.910		UGG	
				UB	ZNI 013	JS12	TE	10-feb-1993	0.900	14.900	LT	UGG	
				UB	ZNI 013	JS12	TL	10-feb-1993	0.900	34.300	LT	UGG	
				UB	ZNI 013	JS12	V	10-feb-1993	0.900	17.400		UGG	
				UB	ZNI 013	JS12	ZN	10-feb-1993	0.900	68.800		UGG	
				UB	ZNO 013	KF15	CYN	10-feb-1993	0.900	0.250	LT	UGG	
				UB	ZPH 003	LM23	111TCE	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 003	LM23	112TCE	10-feb-1993	0.900	0.330	LT	UGG	
				UB	ZPH 003	LM23	11DCE	10-feb-1993	0.900	0.270	LT	UGG	
				UB	ZPH 003	LM23	11DCLE	10-feb-1993	0.900	0.490	LT	UGG	
				UB	ZPH 003	LM23	12DCE	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPH 003	LM23	12DCLE	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPH 003	LM23	12DCLP	10-feb-1993	0.900	0.530	LT	UGG	
				UB	ZPH 003	LM23	13DCLB	10-feb-1993	0.900	0.140	LT	UGG	
				UB	ZPH 003	LM23	13DCP	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 003	LM23	13DMB	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPH 003	LM23	2CLEVE	10-feb-1993	0.900	0.500	LT	UGG	
				UB	ZPH 003	LM23	ACET	10-feb-1993	0.900	3.300	LT	UGG	
				UB	ZPH 003	LM23	ACRYLO	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPH 003	LM23	BRDCLM	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 003	LM23	C13DCP	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 003	LM23	C2AVE	10-feb-1993	0.900	1.000	ND	UGG	R
				UB	ZPH 003	LM23	C2H3CL	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPH 003	LM23	C2H5CL	10-feb-1993	0.900	0.640	LT	UGG	
				UB	ZPH 003	LM23	C6H6	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPH 003	LM23	CCL3F	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPH 003	LM23	CCL4	10-feb-1993	0.900	0.310	LT	UGG	
				UB	ZPH 003	LM23	CH2CL2	10-feb-1993	0.900	4.400	LT	UGG	
				UB	ZPH 003	LM23	CH3BR	10-feb-1993	0.900	0.260	LT	UGG	
				UB	ZPH 003	LM23	CH3CL	10-feb-1993	0.900	0.960	LT	UGG	
				UB	ZPH 003	LM23	CHBR3	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 003	LM23	CHCL3	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPH 003	LM23	CLC6H5	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPH 003	LM23	CS2	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 003	LM23	DBRCLM	10-feb-1993	0.900	0.250	LT	UGG	
				UB	ZPH 003	LM23	DCLB	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 003	LM23	ETC6H5	10-feb-1993	0.900	0.190	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1641	UB	ZPH 003	LM23	MEC6H5	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPH 003	LM23	MEK	10-feb-1993	0.900	4.300	LT	UGG	
				UB	ZPH 003	LM23	MIBK	10-feb-1993	0.900	0.630	LT	UGG	
				UB	ZPH 003	LM23	MNBK	10-feb-1993	0.900	1.000	ND	UGG	R
				UB	ZPH 003	LM23	STYR	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 003	LM23	T13DCP	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 003	LM23	TCLEA	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 003	LM23	TCLEE	10-feb-1993	0.900	0.160	LT	UGG	
				UB	ZPH 003	LM23	TRCLE	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPH 003	LM23	XYLEN	10-feb-1993	0.900	0.780	LT	UGG	
				UB	ZPI 003	LM25	123TCB	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI 003	LM25	124TCB	10-feb-1993	0.900	0.220	LT	UGG	
				UB	ZPI 003	LM25	12DCLB	10-feb-1993	0.900	0.042	LT	UGG	
				UB	ZPI 003	LM25	12DPH	10-feb-1993	0.900	0.520	LT	UGG	
				UB	ZPI 003	LM25	13DCLB	10-feb-1993	0.900	0.042	LT	UGG	
				UB	ZPI 003	LM25	14DCLB	10-feb-1993	0.900	0.034	LT	UGG	
				UB	ZPI 003	LM25	236TCP	10-feb-1993	0.900	0.620	LT	UGG	
				UB	ZPI 003	LM25	245TCP	10-feb-1993	0.900	0.490	LT	UGG	
				UB	ZPI 003	LM25	246TCP	10-feb-1993	0.900	0.061	LT	UGG	
				UB	ZPI 003	LM25	24DCLP	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI 003	LM25	24DMPN	10-feb-1993	0.900	3.000	LT	UGG	
				UB	ZPI 003	LM25	24DNP	10-feb-1993	0.900	4.700	LT	UGG	
				UB	ZPI 003	LM25	24DNT	10-feb-1993	0.900	1.400	LT	UGG	
				UB	ZPI 003	LM25	26DNA	10-feb-1993	0.900	0.570	LT	UGG	
				UB	ZPI 003	LM25	26DNT	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPI 003	LM25	2CLP	10-feb-1993	0.900	0.055	LT	UGG	
				UB	ZPI 003	LM25	2CNAP	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI 003	LM25	2MNAP	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI 003	LM25	2MP	10-feb-1993	0.900	0.098	LT	UGG	
				UB	ZPI 003	LM25	2NANIL	10-feb-1993	0.900	3.100	ND	UGG	R
				UB	ZPI 003	LM25	2NP	10-feb-1993	0.900	1.100	LT	UGG	
				UB	ZPI 003	LM25	33DCBD	10-feb-1993	0.900	1.600	LT	UGG	
				UB	ZPI 003	LM25	35DNA	10-feb-1993	0.900	1.600	LT	UGG	
				UB	ZPI 003	LM25	3NANIL	10-feb-1993	0.900	3.000	LT	UGG	
				UB	ZPI 003	LM25	3NT	10-feb-1993	0.900	0.340	LT	UGG	
				UB	ZPI 003	LM25	46DN2C	10-feb-1993	0.900	0.800	LT	UGG	
				UB	ZPI 003	LM25	4BRPPE	10-feb-1993	0.900	0.041	LT	UGG	
				UB	ZPI 003	LM25	4CANIL	10-feb-1993	0.900	0.630	ND	UGG	R
				UB	ZPI 003	LM25	4CL3C	10-feb-1993	0.900	0.930	LT	UGG	
				UB	ZPI 003	LM25	4CLPPE	10-feb-1993	0.900	0.170	LT	UGG	
				UB	ZPI 003	LM25	4MP	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI 003	LM25	4NANIL	10-feb-1993	0.900	3.100	ND	UGG	R
				UB	ZPI 003	LM25	4NP	10-feb-1993	0.900	3.300	LT	UGG	
				UB	ZPI 003	LM25	ABHC	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI 003	LM25	AENSLF	10-feb-1993	0.900	0.400	LT	UGG	
				UB	ZPI 003	LM25	ALDRN	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI 003	LM25	ANAPNE	10-feb-1993	0.900	0.041	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1641	UB	ZPI	003	LM25	ANAPYL	10-feb-1993	0.900	0.033	LT	UGG	
				UB	ZPI	003	LM25	ANTRC	10-feb-1993	0.900	0.710	LT	UGG	
				UB	ZPI	003	LM25	ATZ	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI	003	LM25	B2CEXM	10-feb-1993	0.900	0.190	LT	UGG	
				UB	ZPI	003	LM25	B2CIPE	10-feb-1993	0.900	0.440	LT	UGG	
				UB	ZPI	003	LM25	B2CLEE	10-feb-1993	0.900	0.360	LT	UGG	
				UB	ZPI	003	LM25	B2EHP	10-feb-1993	0.900	0.480	LT	UGG	
				UB	ZPI	003	LM25	BAANTR	10-feb-1993	0.900	0.041	LT	UGG	
				UB	ZPI	003	LM25	BAPYR	10-feb-1993	0.900	1.200	LT	UGG	
				UB	ZPI	003	LM25	BBFANT	10-feb-1993	0.900	0.310	LT	UGG	
				UB	ZPI	003	LM25	BBHC	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	003	LM25	BBZP	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI	003	LM25	BENSLF	10-feb-1993	0.900	2.400	LT	UGG	
				UB	ZPI	003	LM25	BENZOA	10-feb-1993	0.900	3.100	ND	UGG	R
				UB	ZPI	003	LM25	BGHIPY	10-feb-1993	0.900	0.180	LT	UGG	
				UB	ZPI	003	LM25	BKFANT	10-feb-1993	0.900	0.130	LT	UGG	
				UB	ZPI	003	LM25	BZALC	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI	003	LM25	CHRY	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI	003	LM25	CL6BZ	10-feb-1993	0.900	0.080	LT	UGG	
				UB	ZPI	003	LM25	CL6CP	10-feb-1993	0.900	0.520	LT	UGG	
				UB	ZPI	003	LM25	CL6ET	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI	003	LM25	CLDAN	10-feb-1993	0.900	0.680	LT	UGG	
				UB	ZPI	003	LM25	CPMS	10-feb-1993	0.900	0.097	LT	UGG	
				UB	ZPI	003	LM25	CPMSO	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPI	003	LM25	CPMSO2	10-feb-1993	0.900	0.066	LT	UGG	
				UB	ZPI	003	LM25	DBAHA	10-feb-1993	0.900	0.310	LT	UGG	
				UB	ZPI	003	LM25	DBCP	10-feb-1993	0.900	0.071	LT	UGG	
				UB	ZPI	003	LM25	DBHC	10-feb-1993	0.900	0.210	LT	UGG	
				UB	ZPI	003	LM25	DBZFUR	10-feb-1993	0.900	0.038	LT	UGG	
				UB	ZPI	003	LM25	DCPD	10-feb-1993	0.900	0.570	LT	UGG	
				UB	ZPI	003	LM25	DDVP	10-feb-1993	0.900	0.068	LT	UGG	
				UB	ZPI	003	LM25	DEP	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI	003	LM25	DITH	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI	003	LM25	DLDRN	10-feb-1993	0.900	0.079	LT	UGG	
				UB	ZPI	003	LM25	DMP	10-feb-1993	0.900	0.063	LT	UGG	
				UB	ZPI	003	LM25	DNBP	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	003	LM25	DNOP	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPI	003	LM25	ENDRN	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	003	LM25	ENDRNA	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI	003	LM25	ENDRNK	10-feb-1993	0.900	0.280	ND	UGG	R
				UB	ZPI	003	LM25	ESFSO4	10-feb-1993	0.900	1.200	LT	UGG	
				UB	ZPI	003	LM25	FANT	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI	003	LM25	FLRENE	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI	003	LM25	HCBD	10-feb-1993	0.900	0.970	LT	UGG	
				UB	ZPI	003	LM25	HPCL	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI	003	LM25	HPCLE	10-feb-1993	0.900	0.480	LT	UGG	
				UB	ZPI	003	LM25	ICDPYR	10-feb-1993	0.900	2.400	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1641	UB	ZPI 003	LM25	ISODR	10-feb-1993	0.900	0.480	LT	UGG	
				UB	ZPI 003	LM25	ISOPHR	10-feb-1993	0.900	0.390	LT	UGG	
				UB	ZPI 003	LM25	LIN	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPI 003	LM25	MEXCLR	10-feb-1993	0.900	0.260	LT	UGG	
				UB	ZPI 003	LM25	MIREX	10-feb-1993	0.900	0.140	LT	UGG	
				UB	ZPI 003	LM25	MLTHN	10-feb-1993	0.900	0.180	LT	UGG	
				UB	ZPI 003	LM25	NAP	10-feb-1993	0.900	0.740	LT	UGG	
				UB	ZPI 003	LM25	NB	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI 003	LM25	NNDMEA	10-feb-1993	0.900	0.460	LT	UGG	
				UB	ZPI 003	LM25	NNDNPA	10-feb-1993	0.900	1.100	LT	UGG	
				UB	ZPI 003	LM25	NNDPA	10-feb-1993	0.900	0.290	LT	UGG	
				UB	ZPI 003	LM25	OXAT	10-feb-1993	0.900	0.075	LT	UGG	
				UB	ZPI 003	LM25	PCB016	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPI 003	LM25	PCB221	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI 003	LM25	PCB232	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI 003	LM25	PCB242	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI 003	LM25	PCB248	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI 003	LM25	PCB254	10-feb-1993	0.900	3.800	ND	UGG	R
				UB	ZPI 003	LM25	PCB260	10-feb-1993	0.900	0.790	LT	UGG	
				UB	ZPI 003	LM25	PCB262	10-feb-1993	0.900	6.300	LT	UGG	
				UB	ZPI 003	LM25	PCP	10-feb-1993	0.900	0.760	LT	UGG	
				UB	ZPI 003	LM25	PHANTR	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI 003	LM25	PHENOL	10-feb-1993	0.900	0.052	LT	UGG	
				UB	ZPI 003	LM25	PPDDD	10-feb-1993	0.900	0.064	LT	UGG	
				UB	ZPI 003	LM25	PPDDE	10-feb-1993	0.900	0.068	LT	UGG	
				UB	ZPI 003	LM25	PPDDT	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPI 003	LM25	PRTHN	10-feb-1993	0.900	1.700	LT	UGG	
				UB	ZPI 003	LM25	PYR	10-feb-1993	0.900	0.083	LT	UGG	
				UB	ZPI 003	LM25	SUPONA	10-feb-1993	0.900	0.920	LT	UGG	
				UB	ZPI 003	LM25	TXPHEN	10-feb-1993	0.900	12.000	LT	UGG	
				ES	BQK 015	LW18	TDGCL	10-feb-1993	0.500	3.940	LT	UGG	
				UB	ZPJ 006	LW23	135TNB	10-feb-1993	0.900	0.922	LT	UGG	
				UB	ZPJ 006	LW23	13DNB	10-feb-1993	0.900	0.504	LT	UGG	
				UB	ZPJ 006	LW23	246TNT	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPJ 006	LW23	24DNT	10-feb-1993	0.900	2.500	LT	UGG	
				UB	ZPJ 006	LW23	26DNT	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPJ 006	LW23	HMX	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPJ 006	LW23	NB	10-feb-1993	0.900	1.140	LT	UGG	
				UB	ZPJ 006	LW23	RDX	10-feb-1993	0.900	1.280	LT	UGG	
				UB	ZPJ 006	LW23	TETRYL	10-feb-1993	0.900	2.110	LT	UGG	
				UB	ZNM 013	Y9	HG	10-feb-1993	0.900	0.050	LT	UGG	
			G1642	ES	ZBO 018	AAA9	FC2A	10-feb-1993	2.000	2.000	LT	UGG	
				ES	ZBO 018	AAA9	IMPA	10-feb-1993	2.000	2.110	LT	UGG	
				ES	ZBO 018	AAA9	MPA	10-feb-1993	2.000	2.000	LT	UGG	
				UB	ZNJ 014	B9	AS	10-feb-1993	2.500	14.000		UGG	
				UB	ZNK 014	JD20	SE	10-feb-1993	2.500	0.449	LT	UGG	
				UB	ZNL 014	JD21	PB	10-feb-1993	2.500	37.000		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1642	UB	ZNI 014	JS12	AG	10-feb-1993	2.500	0.803	LT	UGG	
				UB	ZNI 014	JS12	AL	10-feb-1993	2.500	10700.000		UGG	
				UB	ZNI 014	JS12	B	10-feb-1993	2.500	14.100		UGG	
				UB	ZNI 014	JS12	BA	10-feb-1993	2.500	645.000		UGG	
				UB	ZNI 014	JS12	BE	10-feb-1993	2.500	0.427	LT	UGG	
				UB	ZNI 014	JS12	CA	10-feb-1993	2.500	180000.000		UGG	
				UB	ZNI 014	JS12	CD	10-feb-1993	2.500	1.200	LT	UGG	
				UB	ZNI 014	JS12	CO	10-feb-1993	2.500	3.240		UGG	
				UB	ZNI 014	JS12	CR	10-feb-1993	2.500	18.300		UGG	
				UB	ZNI 014	JS12	CU	10-feb-1993	2.500	166.000		UGG	
				UB	ZNI 014	JS12	FE	10-feb-1993	2.500	15500.000		UGG	
				UB	ZNI 014	JS12	K	10-feb-1993	2.500	1980.000		UGG	
				UB	ZNI 014	JS12	MG	10-feb-1993	2.500	25000.000		UGG	
				UB	ZNI 014	JS12	MN	10-feb-1993	2.500	249.000		UGG	
				UB	ZNI 014	JS12	MO	10-feb-1993	2.500	14.300	LT	UGG	
				UB	ZNI 014	JS12	NA	10-feb-1993	2.500	261.000		UGG	
				UB	ZNI 014	JS12	NI	10-feb-1993	2.500	16.100		UGG	
				UB	ZNI 014	JS12	SB	10-feb-1993	2.500	19.600	LT	UGG	
				UB	ZNI 014	JS12	SN	10-feb-1993	2.500	7.430	LT	UGG	
				UB	ZNI 014	JS12	TE	10-feb-1993	2.500	14.900	LT	UGG	
				UB	ZNI 014	JS12	TL	10-feb-1993	2.500	34.300	LT	UGG	
				UB	ZNI 014	JS12	V	10-feb-1993	2.500	19.000		UGG	
				UB	ZNI 014	JS12	ZN	10-feb-1993	2.500	58.900		UGG	
				UB	ZNO 014	KF15	CYN	10-feb-1993	2.500	0.250	LT	UGG	
				UB	ZPH 004	LM23	111TCE	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 004	LM23	112TCE	10-feb-1993	2.500	0.330	LT	UGG	
				UB	ZPH 004	LM23	11DCE	10-feb-1993	2.500	0.270	LT	UGG	
				UB	ZPH 004	LM23	11DCLE	10-feb-1993	2.500	0.490	LT	UGG	
				UB	ZPH 004	LM23	12DCE	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPH 004	LM23	12DCLE	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPH 004	LM23	12DCLP	10-feb-1993	2.500	0.530	LT	UGG	
				UB	ZPH 004	LM23	13DCLB	10-feb-1993	2.500	0.140	LT	UGG	
				UB	ZPH 004	LM23	13DCP	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 004	LM23	13DMB	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPH 004	LM23	2CLEVE	10-feb-1993	2.500	0.500	LT	UGG	
				UB	ZPH 004	LM23	ACET	10-feb-1993	2.500	3.300	LT	UGG	
				UB	ZPH 004	LM23	ACRYLO	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPH 004	LM23	BRDCLM	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 004	LM23	C13DCP	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 004	LM23	C2AVE	10-feb-1993	2.500	1.000	ND	UGG	R
				UB	ZPH 004	LM23	C2H3CL	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPH 004	LM23	C2H5CL	10-feb-1993	2.500	0.640	LT	UGG	
				UB	ZPH 004	LM23	C6H6	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPH 004	LM23	CCL3F	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPH 004	LM23	CCL4	10-feb-1993	2.500	0.310	LT	UGG	
				UB	ZPH 004	LM23	CH2CL2	10-feb-1993	2.500	4.400	LT	UGG	
				UB	ZPH 004	LM23	CH3BR	10-feb-1993	2.500	0.260	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1642	UB	ZPH 004	LM23	CH3CL	10-feb-1993	2.500	0.960	LT	UGG	
				UB	ZPH 004	LM23	CHBR3	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 004	LM23	CHCL3	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPH 004	LM23	CLC6H5	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPH 004	LM23	CS2	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 004	LM23	DBRCLM	10-feb-1993	2.500	0.250	LT	UGG	
				UB	ZPH 004	LM23	DCLB	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 004	LM23	ETC6H5	10-feb-1993	2.500	0.190	LT	UGG	
				UB	ZPH 004	LM23	MEC6H5	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPH 004	LM23	MEK	10-feb-1993	2.500	4.300	LT	UGG	
				UB	ZPH 004	LM23	MIBK	10-feb-1993	2.500	0.630	LT	UGG	
				UB	ZPH 004	LM23	MNBK	10-feb-1993	2.500	1.000	ND	UGG	R
				UB	ZPH 004	LM23	STYR	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 004	LM23	T13DCP	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 004	LM23	TCLEA	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 004	LM23	TCLEE	10-feb-1993	2.500	0.160	LT	UGG	
				UB	ZPH 004	LM23	TRCLE	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPH 004	LM23	XYLEN	10-feb-1993	2.500	0.780	LT	UGG	
				UB	ZPI 004	LM25	123TCB	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI 004	LM25	124TCB	10-feb-1993	2.500	0.220	LT	UGG	
				UB	ZPI 004	LM25	12DCLB	10-feb-1993	2.500	0.042	LT	UGG	
				UB	ZPI 004	LM25	12DPH	10-feb-1993	2.500	0.520	LT	UGG	
				UB	ZPI 004	LM25	13DCLB	10-feb-1993	2.500	0.042	LT	UGG	
				UB	ZPI 004	LM25	14DCLB	10-feb-1993	2.500	0.034	LT	UGG	
				UB	ZPI 004	LM25	236TCP	10-feb-1993	2.500	0.620	LT	UGG	
				UB	ZPI 004	LM25	245TCP	10-feb-1993	2.500	0.490	LT	UGG	
				UB	ZPI 004	LM25	246TCP	10-feb-1993	2.500	0.061	LT	UGG	
				UB	ZPI 004	LM25	24DCLP	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI 004	LM25	24DMPN	10-feb-1993	2.500	3.000	LT	UGG	
				UB	ZPI 004	LM25	24DNP	10-feb-1993	2.500	4.700	LT	UGG	
				UB	ZPI 004	LM25	24DNT	10-feb-1993	2.500	1.400	LT	UGG	
				UB	ZPI 004	LM25	26DNA	10-feb-1993	2.500	0.570	LT	UGG	
				UB	ZPI 004	LM25	26DNT	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPI 004	LM25	2CLP	10-feb-1993	2.500	0.055	LT	UGG	
				UB	ZPI 004	LM25	2CNAP	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI 004	LM25	2MNAP	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI 004	LM25	2MP	10-feb-1993	2.500	0.098	LT	UGG	
				UB	ZPI 004	LM25	2NANIL	10-feb-1993	2.500	3.100	ND	UGG	R
				UB	ZPI 004	LM25	2NP	10-feb-1993	2.500	1.100	LT	UGG	
				UB	ZPI 004	LM25	33DCBD	10-feb-1993	2.500	1.600	LT	UGG	
				UB	ZPI 004	LM25	35DNA	10-feb-1993	2.500	1.600	LT	UGG	
				UB	ZPI 004	LM25	3NANIL	10-feb-1993	2.500	3.000	LT	UGG	
				UB	ZPI 004	LM25	3NT	10-feb-1993	2.500	0.340	LT	UGG	
				UB	ZPI 004	LM25	46DN2C	10-feb-1993	2.500	0.800	LT	UGG	
				UB	ZPI 004	LM25	4BRPPE	10-feb-1993	2.500	0.041	LT	UGG	
				UB	ZPI 004	LM25	4CANIL	10-feb-1993	2.500	0.630	ND	UGG	R
				UB	ZPI 004	LM25	4CL3C	10-feb-1993	2.500	0.930	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1642	UB	ZPI	004	LM25	4CLPPE	10-feb-1993	2.500	0.170	LT	UGG	
				UB	ZPI	004	LM25	4MP	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI	004	LM25	4NANIL	10-feb-1993	2.500	3.100	ND	UGG	R
				UB	ZPI	004	LM25	4NP	10-feb-1993	2.500	3.300	LT	UGG	
				UB	ZPI	004	LM25	ABHC	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI	004	LM25	AENSLF	10-feb-1993	2.500	0.400	LT	UGG	
				UB	ZPI	004	LM25	ALDRN	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI	004	LM25	ANAPNE	10-feb-1993	2.500	0.041	LT	UGG	
				UB	ZPI	004	LM25	ANAPYL	10-feb-1993	2.500	0.033	LT	UGG	
				UB	ZPI	004	LM25	ANTRC	10-feb-1993	2.500	0.710	LT	UGG	
				UB	ZPI	004	LM25	ATZ	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI	004	LM25	B2CEXM	10-feb-1993	2.500	0.190	LT	UGG	
				UB	ZPI	004	LM25	B2CIPE	10-feb-1993	2.500	0.440	LT	UGG	
				UB	ZPI	004	LM25	B2CLEE	10-feb-1993	2.500	0.360	LT	UGG	
				UB	ZPI	004	LM25	B2EHP	10-feb-1993	2.500	0.480	LT	UGG	
				UB	ZPI	004	LM25	BAANTR	10-feb-1993	2.500	0.041	LT	UGG	
				UB	ZPI	004	LM25	BAPYR	10-feb-1993	2.500	1.200	LT	UGG	
				UB	ZPI	004	LM25	BBFANT	10-feb-1993	2.500	0.310	LT	UGG	
				UB	ZPI	004	LM25	BBHC	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI	004	LM25	BBZP	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPI	004	LM25	BENSLF	10-feb-1993	2.500	2.400	LT	UGG	
				UB	ZPI	004	LM25	BENZOA	10-feb-1993	2.500	3.100	ND	UGG	R
				UB	ZPI	004	LM25	BGHIPY	10-feb-1993	2.500	0.180	LT	UGG	
				UB	ZPI	004	LM25	BKFANT	10-feb-1993	2.500	0.130	LT	UGG	
				UB	ZPI	004	LM25	BZALC	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI	004	LM25	CHRY	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI	004	LM25	CL6BZ	10-feb-1993	2.500	0.080	LT	UGG	
				UB	ZPI	004	LM25	CL6CP	10-feb-1993	2.500	0.520	LT	UGG	
				UB	ZPI	004	LM25	CL6ET	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPI	004	LM25	CLDAN	10-feb-1993	2.500	0.680	LT	UGG	
				UB	ZPI	004	LM25	CPMS	10-feb-1993	2.500	0.097	LT	UGG	
				UB	ZPI	004	LM25	CPMSO	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPI	004	LM25	CPMSO2	10-feb-1993	2.500	0.066	LT	UGG	
				UB	ZPI	004	LM25	DBAHA	10-feb-1993	2.500	0.310	LT	UGG	
				UB	ZPI	004	LM25	DBCP	10-feb-1993	2.500	0.071	LT	UGG	
				UB	ZPI	004	LM25	DBHC	10-feb-1993	2.500	0.210	LT	UGG	
				UB	ZPI	004	LM25	DBZFUR	10-feb-1993	2.500	0.038	LT	UGG	
				UB	ZPI	004	LM25	DCPD	10-feb-1993	2.500	0.570	LT	UGG	
				UB	ZPI	004	LM25	DDVP	10-feb-1993	2.500	0.068	LT	UGG	
				UB	ZPI	004	LM25	DEP	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI	004	LM25	DITH	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI	004	LM25	DLDRN	10-feb-1993	2.500	0.079	LT	UGG	
				UB	ZPI	004	LM25	DMP	10-feb-1993	2.500	0.063	LT	UGG	
				UB	ZPI	004	LM25	DNBP	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI	004	LM25	DNOP	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPI	004	LM25	ENDRN	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI	004	LM25	ENDRNA	10-feb-1993	2.500	1.800	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1642	UB	ZPI 004	LM25	ENDRNK	10-feb-1993	2.500	0.280	ND	UGG	R
				UB	ZPI 004	LM25	ESFSO4	10-feb-1993	2.500	1.200	LT	UGG	
				UB	ZPI 004	LM25	FANT	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI 004	LM25	FLRENE	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI 004	LM25	HCBD	10-feb-1993	2.500	0.970	LT	UGG	
				UB	ZPI 004	LM25	HPCL	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI 004	LM25	HPCLE	10-feb-1993	2.500	0.480	LT	UGG	
				UB	ZPI 004	LM25	ICDPYR	10-feb-1993	2.500	2.400	LT	UGG	
				UB	ZPI 004	LM25	ISODR	10-feb-1993	2.500	0.480	LT	UGG	
				UB	ZPI 004	LM25	ISOPHR	10-feb-1993	2.500	0.390	LT	UGG	
				UB	ZPI 004	LM25	LIN	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPI 004	LM25	MEXCLR	10-feb-1993	2.500	0.260	LT	UGG	
				UB	ZPI 004	LM25	MIREX	10-feb-1993	2.500	0.140	LT	UGG	
				UB	ZPI 004	LM25	MLTHN	10-feb-1993	2.500	0.180	LT	UGG	
				UB	ZPI 004	LM25	NAP	10-feb-1993	2.500	0.740	LT	UGG	
				UB	ZPI 004	LM25	NB	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPI 004	LM25	NNDMEA	10-feb-1993	2.500	0.460	LT	UGG	
				UB	ZPI 004	LM25	NNDNPA	10-feb-1993	2.500	1.100	LT	UGG	
				UB	ZPI 004	LM25	NNDPA	10-feb-1993	2.500	0.290	LT	UGG	
				UB	ZPI 004	LM25	OXAT	10-feb-1993	2.500	0.075	LT	UGG	
				UB	ZPI 004	LM25	PCB016	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPI 004	LM25	PCB221	10-feb-1993	2.500	1.900	ND	UGG	R
				UB	ZPI 004	LM25	PCB232	10-feb-1993	2.500	1.900	ND	UGG	R
				UB	ZPI 004	LM25	PCB242	10-feb-1993	2.500	1.900	ND	UGG	R
				UB	ZPI 004	LM25	PCB248	10-feb-1993	2.500	1.900	ND	UGG	R
				UB	ZPI 004	LM25	PCB254	10-feb-1993	2.500	3.800	ND	UGG	R
				UB	ZPI 004	LM25	PCB260	10-feb-1993	2.500	0.790	LT	UGG	
				UB	ZPI 004	LM25	PCB262	10-feb-1993	2.500	6.300	LT	UGG	
				UB	ZPI 004	LM25	PCP	10-feb-1993	2.500	0.760	LT	UGG	
				UB	ZPI 004	LM25	PHANTR	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI 004	LM25	PHENOL	10-feb-1993	2.500	0.052	LT	UGG	
				UB	ZPI 004	LM25	PPDDD	10-feb-1993	2.500	0.064	LT	UGG	
				UB	ZPI 004	LM25	PPDDE	10-feb-1993	2.500	0.068	LT	UGG	
				UB	ZPI 004	LM25	PPDDT	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPI 004	LM25	PRTHN	10-feb-1993	2.500	1.700	LT	UGG	
				UB	ZPI 004	LM25	PYR	10-feb-1993	2.500	0.083	LT	UGG	
				UB	ZPI 004	LM25	SUPONA	10-feb-1993	2.500	0.920	LT	UGG	
				UB	ZPI 004	LM25	TXPHEN	10-feb-1993	2.500	12.000	LT	UGG	
				UB	ZPI 004	LM25	UNK603	10-feb-1993	2.500	0.800		UGG	S
				ES	BQK 016	LW18	TDGCL	10-feb-1993	2.000	3.940	LT	UGG	
				UB	ZPJ 007	LW23	135TNB	10-feb-1993	2.500	0.922	LT	UGG	
				UB	ZPJ 007	LW23	13DNB	10-feb-1993	2.500	0.504	LT	UGG	
				UB	ZPJ 007	LW23	246TNT	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPJ 007	LW23	24DNT	10-feb-1993	2.500	2.500	LT	UGG	
				UB	ZPJ 007	LW23	26DNT	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPJ 007	LW23	HMX	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPJ 007	LW23	NB	10-feb-1993	2.500	1.140	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF1	G	G1642	UB	ZPJ 007	LW23	RDX	10-feb-1993	2.500	1.280	LT	UGG	
				UB	ZPJ 007	LW23	TETRYL	10-feb-1993	2.500	2.110	LT	UGG	
				UB	ZNM 014	Y9	HG	10-feb-1993	2.500	0.050	LT	UGG	
	37-BF2		G1643	ES	ZBO 019	AAA9	FC2A	10-feb-1993	0.100	2.000	LT	UGG	
				ES	ZBO 019	AAA9	IMPA	10-feb-1993	0.100	2.110	LT	UGG	
				ES	ZBO 019	AAA9	MPA	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZNJ 015	B9	AS	10-feb-1993	0.100	11.300		UGG	
				UB	ZNK 015	JD20	SE	10-feb-1993	0.100	0.449	LT	UGG	
				UB	ZNL 015	JD21	PB	10-feb-1993	0.100	46.000		UGG	
				UB	ZNI 015	JS12	AG	10-feb-1993	0.100	0.803	LT	UGG	
				UB	ZNI 015	JS12	AL	10-feb-1993	0.100	19000.000		UGG	
				UB	ZNI 015	JS12	B	10-feb-1993	0.100	23.100		UGG	
				UB	ZNI 015	JS12	BA	10-feb-1993	0.100	517.000		UGG	
				UB	ZNI 015	JS12	BE	10-feb-1993	0.100	0.663		UGG	
				UB	ZNI 015	JS12	CA	10-feb-1993	0.100	110000.000		UGG	
				UB	ZNI 015	JS12	CD	10-feb-1993	0.100	2.570		UGG	
				UB	ZNI 015	JS12	CO	10-feb-1993	0.100	6.730		UGG	
				UB	ZNI 015	JS12	CR	10-feb-1993	0.100	25.500		UGG	
				UB	ZNI 015	JS12	CU	10-feb-1993	0.100	108.000		UGG	
				UB	ZNI 015	JS12	FE	10-feb-1993	0.100	30500.000		UGG	
				UB	ZNI 015	JS12	K	10-feb-1993	0.100	4470.000		UGG	
				UB	ZNI 015	JS12	MG	10-feb-1993	0.100	21600.000		UGG	
				UB	ZNI 015	JS12	MN	10-feb-1993	0.100	470.000		UGG	
				UB	ZNI 015	JS12	MO	10-feb-1993	0.100	14.300	LT	UGG	
				UB	ZNI 015	JS12	NA	10-feb-1993	0.100	443.000		UGG	
				UB	ZNI 015	JS12	NI	10-feb-1993	0.100	19.800		UGG	
				UB	ZNI 015	JS12	SB	10-feb-1993	0.100	19.600	LT	UGG	
				UB	ZNI 015	JS12	SN	10-feb-1993	0.100	7.430	LT	UGG	
				UB	ZNI 015	JS12	TE	10-feb-1993	0.100	14.900	LT	UGG	
				UB	ZNI 015	JS12	TL	10-feb-1993	0.100	34.300	LT	UGG	
				UB	ZNI 015	JS12	V	10-feb-1993	0.100	34.900		UGG	
				UB	ZNI 015	JS12	ZN	10-feb-1993	0.100	142.000		UGG	
				UB	ZNO 015	KF15	CYN	10-feb-1993	0.100	0.250	LT	UGG	
				UB	ZPH 005	LM23	111TCE	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 005	LM23	112TCE	10-feb-1993	0.100	0.330	LT	UGG	
				UB	ZPH 005	LM23	11DCE	10-feb-1993	0.100	0.270	LT	UGG	
				UB	ZPH 005	LM23	11DCLE	10-feb-1993	0.100	0.490	LT	UGG	
				UB	ZPH 005	LM23	12DCE	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPH 005	LM23	12DCLE	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPH 005	LM23	12DCLP	10-feb-1993	0.100	0.530	LT	UGG	
				UB	ZPH 005	LM23	13DCLB	10-feb-1993	0.100	0.140	LT	UGG	
				UB	ZPH 005	LM23	13DCP	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 005	LM23	13DMB	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPH 005	LM23	2CLEVE	10-feb-1993	0.100	0.500	LT	UGG	
				UB	ZPH 005	LM23	ACET	10-feb-1993	0.100	3.300	LT	UGG	
				UB	ZPH 005	LM23	ACRYLO	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPH 005	LM23	BRDCLM	10-feb-1993	0.100	0.200	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1643	UB	ZPH 005	LM23	C13DCP	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 005	LM23	C2AVE	10-feb-1993	0.100	1.000	ND	UGG	R
				UB	ZPH 005	LM23	C2H3CL	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPH 005	LM23	C2H5CL	10-feb-1993	0.100	0.640	LT	UGG	
				UB	ZPH 005	LM23	C6H6	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPH 005	LM23	CCL3F	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPH 005	LM23	CCL4	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPH 005	LM23	CH2CL2	10-feb-1993	0.100	4.400	LT	UGG	
				UB	ZPH 005	LM23	CH3BR	10-feb-1993	0.100	0.260	LT	UGG	
				UB	ZPH 005	LM23	CH3CL	10-feb-1993	0.100	0.960	LT	UGG	
				UB	ZPH 005	LM23	CHBR3	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 005	LM23	CHCL3	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPH 005	LM23	CLC6H5	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPH 005	LM23	CS2	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 005	LM23	DBRCLM	10-feb-1993	0.100	0.250	LT	UGG	
				UB	ZPH 005	LM23	DCLB	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 005	LM23	ETC6H5	10-feb-1993	0.100	0.190	LT	UGG	
				UB	ZPH 005	LM23	MEC6H5	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPH 005	LM23	MEK	10-feb-1993	0.100	4.300	LT	UGG	
				UB	ZPH 005	LM23	MIBK	10-feb-1993	0.100	0.630	LT	UGG	
				UB	ZPH 005	LM23	MNBK	10-feb-1993	0.100	1.000	ND	UGG	R
				UB	ZPH 005	LM23	STYR	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 005	LM23	T13DCP	10-feb-1993	0.100	0.600	ND	UGG	R
				UB	ZPH 005	LM23	TCLEA	10-feb-1993	0.100	0.200	LT	UGG	
				UB	ZPH 005	LM23	TCLEE	10-feb-1993	0.100	0.160	LT	UGG	
				UB	ZPH 005	LM23	TRCLE	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPH 005	LM23	XYLEN	10-feb-1993	0.100	0.780	LT	UGG	
				UB	ZPI 005	LM25	123TCB	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 005	LM25	124TCB	10-feb-1993	0.100	0.220	LT	UGG	
				UB	ZPI 005	LM25	12DCLB	10-feb-1993	0.100	0.042	LT	UGG	
				UB	ZPI 005	LM25	12DPH	10-feb-1993	0.100	0.520	LT	UGG	
				UB	ZPI 005	LM25	13DCLB	10-feb-1993	0.100	0.042	LT	UGG	
				UB	ZPI 005	LM25	14DCLB	10-feb-1993	0.100	0.034	LT	UGG	
				UB	ZPI 005	LM25	236TCP	10-feb-1993	0.100	0.620	LT	UGG	
				UB	ZPI 005	LM25	245TCP	10-feb-1993	0.100	0.490	LT	UGG	
				UB	ZPI 005	LM25	246TCP	10-feb-1993	0.100	0.061	LT	UGG	
				UB	ZPI 005	LM25	24DCLP	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI 005	LM25	24DMPN	10-feb-1993	0.100	3.000	LT	UGG	
				UB	ZPI 005	LM25	24DNP	10-feb-1993	0.100	4.700	LT	UGG	
				UB	ZPI 005	LM25	24DNT	10-feb-1993	0.100	1.400	LT	UGG	
				UB	ZPI 005	LM25	26DNA	10-feb-1993	0.100	0.570	LT	UGG	
				UB	ZPI 005	LM25	26DNT	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI 005	LM25	2CLP	10-feb-1993	0.100	0.055	LT	UGG	
				UB	ZPI 005	LM25	2CNAP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI 005	LM25	2MNAP	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 005	LM25	2MP	10-feb-1993	0.100	0.098	LT	UGG	
				UB	ZPI 005	LM25	2NANIL	10-feb-1993	0.100	3.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1643	UB	ZPI	005	LM25	2NP	10-feb-1993	0.100	1.100	LT	UGG	
				UB	ZPI	005	LM25	33DCBD	10-feb-1993	0.100	1.600	LT	UGG	
				UB	ZPI	005	LM25	35DNA	10-feb-1993	0.100	1.600	LT	UGG	
				UB	ZPI	005	LM25	3NANIL	10-feb-1993	0.100	3.000	LT	UGG	
				UB	ZPI	005	LM25	3NT	10-feb-1993	0.100	0.340	LT	UGG	
				UB	ZPI	005	LM25	46DN2C	10-feb-1993	0.100	0.800	LT	UGG	
				UB	ZPI	005	LM25	4BRPPE	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI	005	LM25	4CANIL	10-feb-1993	0.100	0.630	ND	UGG	R
				UB	ZPI	005	LM25	4CL3C	10-feb-1993	0.100	0.930	LT	UGG	
				UB	ZPI	005	LM25	4CLPPE	10-feb-1993	0.100	0.170	LT	UGG	
				UB	ZPI	005	LM25	4MP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI	005	LM25	4NANIL	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI	005	LM25	4NP	10-feb-1993	0.100	3.300	LT	UGG	
				UB	ZPI	005	LM25	ABHC	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	005	LM25	AENSLF	10-feb-1993	0.100	0.400	LT	UGG	
				UB	ZPI	005	LM25	ALDRN	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	005	LM25	ANAPNE	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI	005	LM25	ANAPYL	10-feb-1993	0.100	0.033	LT	UGG	
				UB	ZPI	005	LM25	ANTRC	10-feb-1993	0.100	0.710	LT	UGG	
				UB	ZPI	005	LM25	ATZ	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI	005	LM25	B2CEXM	10-feb-1993	0.100	0.190	LT	UGG	
				UB	ZPI	005	LM25	B2CIPE	10-feb-1993	0.100	0.440	LT	UGG	
				UB	ZPI	005	LM25	B2CLEE	10-feb-1993	0.100	0.360	LT	UGG	
				UB	ZPI	005	LM25	B2EHP	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI	005	LM25	BAANTR	10-feb-1993	0.100	0.041	LT	UGG	
				UB	ZPI	005	LM25	BAPYR	10-feb-1993	0.100	1.200	LT	UGG	
				UB	ZPI	005	LM25	BBFANT	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPI	005	LM25	BBHC	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI	005	LM25	BBZP	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	005	LM25	BENSLF	10-feb-1993	0.100	2.400	LT	UGG	
				UB	ZPI	005	LM25	BENZOA	10-feb-1993	0.100	3.100	ND	UGG	R
				UB	ZPI	005	LM25	BGHIPY	10-feb-1993	0.100	0.180	LT	UGG	
				UB	ZPI	005	LM25	BKFANT	10-feb-1993	0.100	0.130	LT	UGG	
				UB	ZPI	005	LM25	BZALC	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI	005	LM25	CHRY	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI	005	LM25	CL6BZ	10-feb-1993	0.100	0.080	LT	UGG	
				UB	ZPI	005	LM25	CL6CP	10-feb-1993	0.100	0.520	LT	UGG	
				UB	ZPI	005	LM25	CL6ET	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI	005	LM25	CLDAN	10-feb-1993	0.100	0.680	LT	UGG	
				UB	ZPI	005	LM25	CPMS	10-feb-1993	0.100	0.097	LT	UGG	
				UB	ZPI	005	LM25	CPMSO	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI	005	LM25	CPMSO2	10-feb-1993	0.100	0.066	LT	UGG	
				UB	ZPI	005	LM25	DBAHA	10-feb-1993	0.100	0.310	LT	UGG	
				UB	ZPI	005	LM25	DBCP	10-feb-1993	0.100	0.071	LT	UGG	
				UB	ZPI	005	LM25	DBHC	10-feb-1993	0.100	0.210	LT	UGG	
				UB	ZPI	005	LM25	DBZFUR	10-feb-1993	0.100	0.038	LT	UGG	
				UB	ZPI	005	LM25	DCPD	10-feb-1993	0.100	0.570	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1643	UB	ZPI 005	LM25	DDVP	10-feb-1993	0.100	0.068	LT	UGG	
				UB	ZPI 005	LM25	DEP	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI 005	LM25	DITH	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI 005	LM25	DLDRN	10-feb-1993	0.100	0.079	LT	UGG	
				UB	ZPI 005	LM25	DMP	10-feb-1993	0.100	0.063	LT	UGG	
				UB	ZPI 005	LM25	DNBP	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI 005	LM25	DNOP	10-feb-1993	0.100	0.230	LT	UGG	
				UB	ZPI 005	LM25	ENDRN	10-feb-1993	0.100	1.300	LT	UGG	
				UB	ZPI 005	LM25	ENDRNA	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI 005	LM25	ENDRNK	10-feb-1993	0.100	0.280	ND	UGG	R
				UB	ZPI 005	LM25	ESFSO4	10-feb-1993	0.100	1.200	LT	UGG	
				UB	ZPI 005	LM25	FANT	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 005	LM25	FLRENE	10-feb-1993	0.100	0.065	LT	UGG	
				UB	ZPI 005	LM25	HCBD	10-feb-1993	0.100	0.970	LT	UGG	
				UB	ZPI 005	LM25	HPCL	10-feb-1993	0.100	0.240	LT	UGG	
				UB	ZPI 005	LM25	HPCLE	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI 005	LM25	ICDPYR	10-feb-1993	0.100	2.400	LT	UGG	
				UB	ZPI 005	LM25	ISODR	10-feb-1993	0.100	0.480	LT	UGG	
				UB	ZPI 005	LM25	ISOPHR	10-feb-1993	0.100	0.390	LT	UGG	
				UB	ZPI 005	LM25	LIN	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPI 005	LM25	MEXCLR	10-feb-1993	0.100	0.260	LT	UGG	
				UB	ZPI 005	LM25	MIREX	10-feb-1993	0.100	0.140	LT	UGG	
				UB	ZPI 005	LM25	MLTHN	10-feb-1993	0.100	0.180	LT	UGG	
				UB	ZPI 005	LM25	NAP	10-feb-1993	0.100	0.740	LT	UGG	
				UB	ZPI 005	LM25	NB	10-feb-1993	0.100	1.800	LT	UGG	
				UB	ZPI 005	LM25	NNDMEA	10-feb-1993	0.100	0.460	LT	UGG	
				UB	ZPI 005	LM25	NNDNPA	10-feb-1993	0.100	1.100	LT	UGG	
				UB	ZPI 005	LM25	NNDPA	10-feb-1993	0.100	0.290	LT	UGG	
				UB	ZPI 005	LM25	OXAT	10-feb-1993	0.100	0.075	LT	UGG	
				UB	ZPI 005	LM25	PCB016	10-feb-1993	0.100	0.320	LT	UGG	
				UB	ZPI 005	LM25	PCB221	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 005	LM25	PCB232	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 005	LM25	PCB242	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 005	LM25	PCB248	10-feb-1993	0.100	1.900	ND	UGG	R
				UB	ZPI 005	LM25	PCB254	10-feb-1993	0.100	3.800	ND	UGG	R
				UB	ZPI 005	LM25	PCB260	10-feb-1993	0.100	0.790	LT	UGG	
				UB	ZPI 005	LM25	PCB262	10-feb-1993	0.100	6.300	LT	UGG	
				UB	ZPI 005	LM25	PCP	10-feb-1993	0.100	0.760	LT	UGG	
				UB	ZPI 005	LM25	PHANTR	10-feb-1993	0.100	0.032	LT	UGG	
				UB	ZPI 005	LM25	PHENOL	10-feb-1993	0.100	0.052	LT	UGG	
				UB	ZPI 005	LM25	PPDDD	10-feb-1993	0.100	0.064	LT	UGG	
				UB	ZPI 005	LM25	PPDDE	10-feb-1993	0.100	0.068	LT	UGG	
				UB	ZPI 005	LM25	PPDDT	10-feb-1993	0.100	0.100	LT	UGG	
				UB	ZPI 005	LM25	PRTHN	10-feb-1993	0.100	1.700	LT	UGG	
				UB	ZPI 005	LM25	PYR	10-feb-1993	0.100	0.083	LT	UGG	
				UB	ZPI 005	LM25	SUPONA	10-feb-1993	0.100	0.920	LT	UGG	
				UB	ZPI 005	LM25	TXPHEN	10-feb-1993	0.100	12.000	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1643	ES	BQK 017	LW18	TDGCL	10-feb-1993	0.100	3.940	LT	UGG	
				UB	ZPJ 008	LW23	135TNB	10-feb-1993	0.100	0.922	LT	UGG	
				UB	ZPJ 008	LW23	13DNB	10-feb-1993	0.100	0.504	LT	UGG	
				UB	ZPJ 008	LW23	246TNT	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 008	LW23	24DNT	10-feb-1993	0.100	2.500	LT	UGG	
				UB	ZPJ 008	LW23	26DNT	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 008	LW23	HMX	10-feb-1993	0.100	2.000	LT	UGG	
				UB	ZPJ 008	LW23	NB	10-feb-1993	0.100	1.140	LT	UGG	
				UB	ZPJ 008	LW23	RDX	10-feb-1993	0.100	1.280	LT	UGG	
				UB	ZPJ 008	LW23	TETRYL	10-feb-1993	0.100	2.110	LT	UGG	
				UB	ZNM 015	Y9	HG	10-feb-1993	0.100	0.050	LT	UGG	
			G1644	ES	ZBO 020	AAA9	FC2A	10-feb-1993	0.500	2.000	LT	UGG	
				ES	ZBO 020	AAA9	IMPA	10-feb-1993	0.500	2.110	LT	UGG	
				ES	ZBO 020	AAA9	MPA	10-feb-1993	0.500	2.000	LT	UGG	
				UB	ZNJ 016	B9	AS	10-feb-1993	0.900	13.800		UGG	
				UB	ZNK 016	JD20	SE	10-feb-1993	0.900	0.449	LT	UGG	
				UB	ZNL 016	JD21	PB	10-feb-1993	0.900	150.000		UGG	
				UB	ZNI 016	JS12	AG	10-feb-1993	0.900	0.803	LT	UGG	
				UB	ZNI 016	JS12	AL	10-feb-1993	0.900	11300.000		UGG	
				UB	ZNI 016	JS12	B	10-feb-1993	0.900	15.800		UGG	
				UB	ZNI 016	JS12	BA	10-feb-1993	0.900	480.000		UGG	
				UB	ZNI 016	JS12	BE	10-feb-1993	0.900	0.839		UGG	
				UB	ZNI 016	JS12	CA	10-feb-1993	0.900	96000.000		UGG	
				UB	ZNI 016	JS12	CD	10-feb-1993	0.900	1.980		UGG	
				UB	ZNI 016	JS12	CO	10-feb-1993	0.900	8.110		UGG	
				UB	ZNI 016	JS12	CR	10-feb-1993	0.900	43.700		UGG	
				UB	ZNI 016	JS12	CU	10-feb-1993	0.900	257.000		UGG	
				UB	ZNI 016	JS12	FE	10-feb-1993	0.900	150000.000		UGG	
				UB	ZNI 016	JS12	K	10-feb-1993	0.900	1890.000		UGG	
				UB	ZNI 016	JS12	MG	10-feb-1993	0.900	18200.000		UGG	
				UB	ZNI 016	JS12	MN	10-feb-1993	0.900	650.000		UGG	
				UB	ZNI 016	JS12	MO	10-feb-1993	0.900	14.300	LT	UGG	
				UB	ZNI 016	JS12	NA	10-feb-1993	0.900	391.000		UGG	
				UB	ZNI 016	JS12	NI	10-feb-1993	0.900	39.200		UGG	
				UB	ZNI 016	JS12	SB	10-feb-1993	0.900	19.600	LT	UGG	
				UB	ZNI 016	JS12	SN	10-feb-1993	0.900	21.400		UGG	
				UB	ZNI 016	JS12	TE	10-feb-1993	0.900	14.900	LT	UGG	
				UB	ZNI 016	JS12	TL	10-feb-1993	0.900	34.300	LT	UGG	
				UB	ZNI 016	JS12	V	10-feb-1993	0.900	25.200		UGG	
				UB	ZNI 016	JS12	ZN	10-feb-1993	0.900	437.000		UGG	
				UB	ZNO 016	KF15	CYN	10-feb-1993	0.900	0.250	LT	UGG	
				UB	ZPH 006	LM23	111TCE	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 006	LM23	112TCE	10-feb-1993	0.900	0.330	LT	UGG	
				UB	ZPH 006	LM23	11DCE	10-feb-1993	0.900	0.270	LT	UGG	
				UB	ZPH 006	LM23	11DCLE	10-feb-1993	0.900	0.490	LT	UGG	
				UB	ZPH 006	LM23	12DCE	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPH 006	LM23	12DCLE	10-feb-1993	0.900	0.320	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1644	UB	ZPH 006	LM23	12DCLP	10-feb-1993	0.900	0.530	LT	UGG	
				UB	ZPH 006	LM23	13DCLB	10-feb-1993	0.900	0.140	LT	UGG	
				UB	ZPH 006	LM23	13DCP	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 006	LM23	13DMB	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPH 006	LM23	2CLEVE	10-feb-1993	0.900	0.500	LT	UGG	
				UB	ZPH 006	LM23	ACET	10-feb-1993	0.900	3.300	LT	UGG	
				UB	ZPH 006	LM23	ACRYLO	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPH 006	LM23	BRDCLM	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 006	LM23	C13DCP	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 006	LM23	C2AVE	10-feb-1993	0.900	1.000	ND	UGG	R
				UB	ZPH 006	LM23	C2H3CL	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPH 006	LM23	C2H5CL	10-feb-1993	0.900	0.640	LT	UGG	
				UB	ZPH 006	LM23	C6H6	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPH 006	LM23	CCL3F	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPH 006	LM23	CCL4	10-feb-1993	0.900	0.310	LT	UGG	
				UB	ZPH 006	LM23	CH2CL2	10-feb-1993	0.900	4.400	LT	UGG	
				UB	ZPH 006	LM23	CH3BR	10-feb-1993	0.900	0.260	LT	UGG	
				UB	ZPH 006	LM23	CH3CL	10-feb-1993	0.900	0.960	LT	UGG	
				UB	ZPH 006	LM23	CHBR3	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 006	LM23	CHCL3	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPH 006	LM23	CLC6H5	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPH 006	LM23	CS2	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 006	LM23	DBRCLM	10-feb-1993	0.900	0.250	LT	UGG	
				UB	ZPH 006	LM23	DCLB	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 006	LM23	ETC6H5	10-feb-1993	0.900	0.190	LT	UGG	
				UB	ZPH 006	LM23	MEC6H5	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPH 006	LM23	MEK	10-feb-1993	0.900	4.300	LT	UGG	
				UB	ZPH 006	LM23	MIBK	10-feb-1993	0.900	0.630	LT	UGG	
				UB	ZPH 006	LM23	MNBK	10-feb-1993	0.900	1.000	ND	UGG	R
				UB	ZPH 006	LM23	STYR	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 006	LM23	T13DCP	10-feb-1993	0.900	0.600	ND	UGG	R
				UB	ZPH 006	LM23	TCLEA	10-feb-1993	0.900	0.200	LT	UGG	
				UB	ZPH 006	LM23	TCLEE	10-feb-1993	0.900	0.160	LT	UGG	
				UB	ZPH 006	LM23	TRCLE	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPH 006	LM23	XYLEN	10-feb-1993	0.900	0.780	LT	UGG	
				UB	ZPI 006	LM25	123TCB	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI 006	LM25	124TCB	10-feb-1993	0.900	0.220	LT	UGG	
				UB	ZPI 006	LM25	12DCLB	10-feb-1993	0.900	0.042	LT	UGG	
				UB	ZPI 006	LM25	12DPH	10-feb-1993	0.900	0.520	LT	UGG	
				UB	ZPI 006	LM25	13DCLB	10-feb-1993	0.900	0.042	LT	UGG	
				UB	ZPI 006	LM25	14DCLB	10-feb-1993	0.900	0.034	LT	UGG	
				UB	ZPI 006	LM25	236TCP	10-feb-1993	0.900	0.620	LT	UGG	
				UB	ZPI 006	LM25	245TCP	10-feb-1993	0.900	0.490	LT	UGG	
				UB	ZPI 006	LM25	246TCP	10-feb-1993	0.900	0.061	LT	UGG	
				UB	ZPI 006	LM25	24DCLP	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI 006	LM25	24DMPN	10-feb-1993	0.900	3.000	LT	UGG	
				UB	ZPI 006	LM25	24DNP	10-feb-1993	0.900	4.700	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1644	UB	ZPI	006	LM25	24DNT	10-feb-1993	0.900	1.400	LT	UGG	
				UB	ZPI	006	LM25	26DNA	10-feb-1993	0.900	0.570	LT	UGG	
				UB	ZPI	006	LM25	26DNT	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPI	006	LM25	2CLP	10-feb-1993	0.900	0.055	LT	UGG	
				UB	ZPI	006	LM25	2CNAP	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI	006	LM25	2MNAP	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI	006	LM25	2MP	10-feb-1993	0.900	0.098	LT	UGG	
				UB	ZPI	006	LM25	2NANIL	10-feb-1993	0.900	3.100	ND	UGG	R
				UB	ZPI	006	LM25	2NP	10-feb-1993	0.900	1.100	LT	UGG	
				UB	ZPI	006	LM25	33DCBD	10-feb-1993	0.900	1.600	LT	UGG	
				UB	ZPI	006	LM25	35DNA	10-feb-1993	0.900	1.600	LT	UGG	
				UB	ZPI	006	LM25	3NANIL	10-feb-1993	0.900	3.000	LT	UGG	
				UB	ZPI	006	LM25	3NT	10-feb-1993	0.900	0.340	LT	UGG	
				UB	ZPI	006	LM25	46DN2C	10-feb-1993	0.900	0.800	LT	UGG	
				UB	ZPI	006	LM25	4BRPPE	10-feb-1993	0.900	0.041	LT	UGG	
				UB	ZPI	006	LM25	4CANIL	10-feb-1993	0.900	0.630	ND	UGG	R
				UB	ZPI	006	LM25	4CL3C	10-feb-1993	0.900	0.930	LT	UGG	
				UB	ZPI	006	LM25	4CLPPE	10-feb-1993	0.900	0.170	LT	UGG	
				UB	ZPI	006	LM25	4MP	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI	006	LM25	4NANIL	10-feb-1993	0.900	3.100	ND	UGG	R
				UB	ZPI	006	LM25	4NP	10-feb-1993	0.900	3.300	LT	UGG	
				UB	ZPI	006	LM25	ABHC	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	006	LM25	AENSLF	10-feb-1993	0.900	0.400	LT	UGG	
				UB	ZPI	006	LM25	ALDRN	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	006	LM25	ANAPNE	10-feb-1993	0.900	0.041	LT	UGG	
				UB	ZPI	006	LM25	ANAPYL	10-feb-1993	0.900	0.033	LT	UGG	
				UB	ZPI	006	LM25	ANTRC	10-feb-1993	0.900	0.710	LT	UGG	
				UB	ZPI	006	LM25	ATZ	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI	006	LM25	B2CEXM	10-feb-1993	0.900	0.190	LT	UGG	
				UB	ZPI	006	LM25	B2CIPE	10-feb-1993	0.900	0.440	LT	UGG	
				UB	ZPI	006	LM25	B2CLEE	10-feb-1993	0.900	0.360	LT	UGG	
				UB	ZPI	006	LM25	B2EHP	10-feb-1993	0.900	0.480	LT	UGG	
				UB	ZPI	006	LM25	BAANTR	10-feb-1993	0.900	0.041	LT	UGG	
				UB	ZPI	006	LM25	BAPYR	10-feb-1993	0.900	1.200	LT	UGG	
				UB	ZPI	006	LM25	BBFANT	10-feb-1993	0.900	0.310	LT	UGG	
				UB	ZPI	006	LM25	BBHC	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	006	LM25	BBZP	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI	006	LM25	BENSLF	10-feb-1993	0.900	2.400	LT	UGG	
				UB	ZPI	006	LM25	BENZOA	10-feb-1993	0.900	3.100	ND	UGG	R
				UB	ZPI	006	LM25	BGHIPY	10-feb-1993	0.900	0.180	LT	UGG	
				UB	ZPI	006	LM25	BKFANT	10-feb-1993	0.900	0.130	LT	UGG	
				UB	ZPI	006	LM25	BZALC	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI	006	LM25	CHRY	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI	006	LM25	CL6BZ	10-feb-1993	0.900	0.080	LT	UGG	
				UB	ZPI	006	LM25	CL6CP	10-feb-1993	0.900	0.520	LT	UGG	
				UB	ZPI	006	LM25	CL6ET	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI	006	LM25	CLDAN	10-feb-1993	0.900	0.680	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1644	UB	ZPI	006	LM25	CPMS	10-feb-1993	0.900	0.097	LT	UGG	
				UB	ZPI	006	LM25	CPMSO	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPI	006	LM25	CPMSO2	10-feb-1993	0.900	0.066	LT	UGG	
				UB	ZPI	006	LM25	DBAHA	10-feb-1993	0.900	0.310	LT	UGG	
				UB	ZPI	006	LM25	DBCP	10-feb-1993	0.900	0.071	LT	UGG	
				UB	ZPI	006	LM25	DBHC	10-feb-1993	0.900	0.210	LT	UGG	
				UB	ZPI	006	LM25	DBZFUR	10-feb-1993	0.900	0.038	LT	UGG	
				UB	ZPI	006	LM25	DCPD	10-feb-1993	0.900	0.570	LT	UGG	
				UB	ZPI	006	LM25	DDVP	10-feb-1993	0.900	0.068	LT	UGG	
				UB	ZPI	006	LM25	DEP	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI	006	LM25	DITH	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI	006	LM25	DLDRN	10-feb-1993	0.900	0.079	LT	UGG	
				UB	ZPI	006	LM25	DMP	10-feb-1993	0.900	0.063	LT	UGG	
				UB	ZPI	006	LM25	DNBP	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	006	LM25	DNOP	10-feb-1993	0.900	0.230	LT	UGG	
				UB	ZPI	006	LM25	ENDRN	10-feb-1993	0.900	1.300	LT	UGG	
				UB	ZPI	006	LM25	ENDRNA	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI	006	LM25	ENDRNK	10-feb-1993	0.900	0.280	ND	UGG	R
				UB	ZPI	006	LM25	ESFSO4	10-feb-1993	0.900	1.200	LT	UGG	
				UB	ZPI	006	LM25	FANT	10-feb-1993	0.900	0.032	LT	UGG	
				UB	ZPI	006	LM25	FLRENE	10-feb-1993	0.900	0.065	LT	UGG	
				UB	ZPI	006	LM25	HCBD	10-feb-1993	0.900	0.970	LT	UGG	
				UB	ZPI	006	LM25	HPCL	10-feb-1993	0.900	0.240	LT	UGG	
				UB	ZPI	006	LM25	HPCLE	10-feb-1993	0.900	0.480	LT	UGG	
				UB	ZPI	006	LM25	ICDPYR	10-feb-1993	0.900	2.400	LT	UGG	
				UB	ZPI	006	LM25	ISODR	10-feb-1993	0.900	0.480	LT	UGG	
				UB	ZPI	006	LM25	ISOPHR	10-feb-1993	0.900	0.390	LT	UGG	
				UB	ZPI	006	LM25	LIN	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPI	006	LM25	MEXCLR	10-feb-1993	0.900	0.260	LT	UGG	
				UB	ZPI	006	LM25	MIREX	10-feb-1993	0.900	0.140	LT	UGG	
				UB	ZPI	006	LM25	MLTHN	10-feb-1993	0.900	0.180	LT	UGG	
				UB	ZPI	006	LM25	NAP	10-feb-1993	0.900	0.740	LT	UGG	
				UB	ZPI	006	LM25	NB	10-feb-1993	0.900	1.800	LT	UGG	
				UB	ZPI	006	LM25	NNDMEA	10-feb-1993	0.900	0.460	LT	UGG	
				UB	ZPI	006	LM25	NNDNPA	10-feb-1993	0.900	1.100	LT	UGG	
				UB	ZPI	006	LM25	NNDPA	10-feb-1993	0.900	0.290	LT	UGG	
				UB	ZPI	006	LM25	OXAT	10-feb-1993	0.900	0.075	LT	UGG	
				UB	ZPI	006	LM25	PCB016	10-feb-1993	0.900	0.320	LT	UGG	
				UB	ZPI	006	LM25	PCB221	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI	006	LM25	PCB232	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI	006	LM25	PCB242	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI	006	LM25	PCB248	10-feb-1993	0.900	1.900	ND	UGG	R
				UB	ZPI	006	LM25	PCB254	10-feb-1993	0.900	3.800	ND	UGG	R
				UB	ZPI	006	LM25	PCB260	10-feb-1993	0.900	0.790	LT	UGG	
				UB	ZPI	006	LM25	PCB262	10-feb-1993	0.900	6.300	LT	UGG	
				UB	ZPI	006	LM25	PCP	10-feb-1993	0.900	0.760	LT	UGG	
				UB	ZPI	006	LM25	PHANTR	10-feb-1993	0.900	0.032	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1644	UB	ZPI 006	LM25	PHENOL	10-feb-1993	0.900	0.052	LT	UGG	
				UB	ZPI 006	LM25	PPDDD	10-feb-1993	0.900	0.064	LT	UGG	
				UB	ZPI 006	LM25	PPDDE	10-feb-1993	0.900	0.068	LT	UGG	
				UB	ZPI 006	LM25	PPDDT	10-feb-1993	0.900	0.100	LT	UGG	
				UB	ZPI 006	LM25	PRTHN	10-feb-1993	0.900	1.700	LT	UGG	
				UB	ZPI 006	LM25	PYR	10-feb-1993	0.900	0.083	LT	UGG	
				UB	ZPI 006	LM25	SUPONA	10-feb-1993	0.900	0.920	LT	UGG	
				UB	ZPI 006	LM25	TXPHEN	10-feb-1993	0.900	12.000	LT	UGG	
				ES	BQK 018	LW18	TDGCL	10-feb-1993	0.500	3.940	LT	UGG	
				UB	ZPJ 009	LW23	135TNB	10-feb-1993	0.900	0.922	LT	UGG	
				UB	ZPJ 009	LW23	13DNB	10-feb-1993	0.900	0.504	LT	UGG	
				UB	ZPJ 009	LW23	246TNT	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPJ 009	LW23	24DNT	10-feb-1993	0.900	2.500	LT	UGG	
				UB	ZPJ 009	LW23	26DNT	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPJ 009	LW23	HMX	10-feb-1993	0.900	2.000	LT	UGG	
				UB	ZPJ 009	LW23	NB	10-feb-1993	0.900	1.140	LT	UGG	
				UB	ZPJ 009	LW23	RDX	10-feb-1993	0.900	1.280	LT	UGG	
				UB	ZPJ 009	LW23	TETRYL	10-feb-1993	0.900	2.110	LT	UGG	
				UB	ZNM 016	Y9	HG	10-feb-1993	0.900	0.050	LT	UGG	
			G1645	ES	ZBO 021	AAA9	FC2A	10-feb-1993	2.000	2.000	LT	UGG	
				ES	ZBO 021	AAA9	IMPA	10-feb-1993	2.000	2.110	LT	UGG	
				ES	ZBO 021	AAA9	MPA	10-feb-1993	2.000	2.000	LT	UGG	
				UB	ZNJ 017	B9	AS	10-feb-1993	2.500	19.000		UGG	
				UB	ZNK 017	JD20	SE	10-feb-1993	2.500	0.449	LT	UGG	
				UB	ZNL 017	JD21	PB	10-feb-1993	2.500	130.000		UGG	
				UB	ZNI 017	JS12	AG	10-feb-1993	2.500	0.803	LT	UGG	
				UB	ZNI 017	JS12	AL	10-feb-1993	2.500	12500.000		UGG	
				UB	ZNI 017	JS12	B	10-feb-1993	2.500	6.640	LT	UGG	
				UB	ZNI 017	JS12	BA	10-feb-1993	2.500	885.000		UGG	
				UB	ZNI 017	JS12	BE	10-feb-1993	2.500	0.672		UGG	
				UB	ZNI 017	JS12	CA	10-feb-1993	2.500	140000.000		UGG	
				UB	ZNI 017	JS12	CD	10-feb-1993	2.500	2.460		UGG	
				UB	ZNI 017	JS12	CO	10-feb-1993	2.500	8.240		UGG	
				UB	ZNI 017	JS12	CR	10-feb-1993	2.500	33.600		UGG	
				UB	ZNI 017	JS12	CU	10-feb-1993	2.500	407.000		UGG	
				UB	ZNI 017	JS12	FE	10-feb-1993	2.500	110000.000		UGG	
				UB	ZNI 017	JS12	K	10-feb-1993	2.500	1810.000		UGG	
				UB	ZNI 017	JS12	MG	10-feb-1993	2.500	16700.000		UGG	
				UB	ZNI 017	JS12	MN	10-feb-1993	2.500	835.000		UGG	
				UB	ZNI 017	JS12	MO	10-feb-1993	2.500	14.300	LT	UGG	
				UB	ZNI 017	JS12	NA	10-feb-1993	2.500	670.000		UGG	
				UB	ZNI 017	JS12	NI	10-feb-1993	2.500	38.400		UGG	
				UB	ZNI 017	JS12	SB	10-feb-1993	2.500	19.600	LT	UGG	
				UB	ZNI 017	JS12	SN	10-feb-1993	2.500	17.700		UGG	
				UB	ZNI 017	JS12	TE	10-feb-1993	2.500	14.900	LT	UGG	
				UB	ZNI 017	JS12	TL	10-feb-1993	2.500	34.300	LT	UGG	
				UB	ZNI 017	JS12	V	10-feb-1993	2.500	26.500		UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1645	UB	ZNI 017	JS12	ZN	10-feb-1993	2.500	173.000		UGG	
				UB	ZNO 017	KF15	CYN	10-feb-1993	2.500	0.250	LT	UGG	
				UB	ZPH 007	LM23	111TCE	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 007	LM23	112TCE	10-feb-1993	2.500	0.330	LT	UGG	
				UB	ZPH 007	LM23	11DCE	10-feb-1993	2.500	0.270	LT	UGG	
				UB	ZPH 007	LM23	11DCLE	10-feb-1993	2.500	0.490	LT	UGG	
				UB	ZPH 007	LM23	12DCE	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPH 007	LM23	12DCLE	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPH 007	LM23	12DCLP	10-feb-1993	2.500	0.530	LT	UGG	
				UB	ZPH 007	LM23	13DCLB	10-feb-1993	2.500	0.140	LT	UGG	
				UB	ZPH 007	LM23	13DCP	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 007	LM23	13DMB	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPH 007	LM23	2CLEVE	10-feb-1993	2.500	0.500	LT	UGG	
				UB	ZPH 007	LM23	ACET	10-feb-1993	2.500	3.300	LT	UGG	
				UB	ZPH 007	LM23	ACRYLO	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPH 007	LM23	BRDCLM	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 007	LM23	C13DCP	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 007	LM23	C2AVE	10-feb-1993	2.500	1.000	ND	UGG	R
				UB	ZPH 007	LM23	C2H3CL	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPH 007	LM23	C2H5CL	10-feb-1993	2.500	0.640	LT	UGG	
				UB	ZPH 007	LM23	C6H6	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPH 007	LM23	CCL3F	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPH 007	LM23	CCL4	10-feb-1993	2.500	0.310	LT	UGG	
				UB	ZPH 007	LM23	CH2CL2	10-feb-1993	2.500	4.400	LT	UGG	
				UB	ZPH 007	LM23	CH3BR	10-feb-1993	2.500	0.260	LT	UGG	
				UB	ZPH 007	LM23	CH3CL	10-feb-1993	2.500	0.960	LT	UGG	
				UB	ZPH 007	LM23	CHBR3	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 007	LM23	CHCL3	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPH 007	LM23	CLC6H5	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPH 007	LM23	CS2	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 007	LM23	DBRCLM	10-feb-1993	2.500	0.250	LT	UGG	
				UB	ZPH 007	LM23	DCLB	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 007	LM23	ETC6H5	10-feb-1993	2.500	0.190	LT	UGG	
				UB	ZPH 007	LM23	MEC6H5	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPH 007	LM23	MEK	10-feb-1993	2.500	4.300	LT	UGG	
				UB	ZPH 007	LM23	MIBK	10-feb-1993	2.500	0.630	LT	UGG	
				UB	ZPH 007	LM23	MNBK	10-feb-1993	2.500	1.000	ND	UGG	R
				UB	ZPH 007	LM23	STYR	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 007	LM23	T13DCP	10-feb-1993	2.500	0.600	ND	UGG	R
				UB	ZPH 007	LM23	TCLEA	10-feb-1993	2.500	0.200	LT	UGG	
				UB	ZPH 007	LM23	TCLEE	10-feb-1993	2.500	0.160	LT	UGG	
				UB	ZPH 007	LM23	TRCLE	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPH 007	LM23	XYLEN	10-feb-1993	2.500	0.780	LT	UGG	
				UB	ZPI 007	LM25	123TCB	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI 007	LM25	124TCB	10-feb-1993	2.500	0.220	LT	UGG	
				UB	ZPI 007	LM25	12DCLB	10-feb-1993	2.500	0.042	LT	UGG	
				UB	ZPI 007	LM25	12DPH	10-feb-1993	2.500	0.520	LT	UGG	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1645	UB	ZPI 007	LM25	13DCLB	10-feb-1993	2.500	0.042	LT	UGG	
				UB	ZPI 007	LM25	14DCLB	10-feb-1993	2.500	0.034	LT	UGG	
				UB	ZPI 007	LM25	236TCP	10-feb-1993	2.500	0.620	LT	UGG	
				UB	ZPI 007	LM25	245TCP	10-feb-1993	2.500	0.490	LT	UGG	
				UB	ZPI 007	LM25	246TCP	10-feb-1993	2.500	0.061	LT	UGG	
				UB	ZPI 007	LM25	24DCLP	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI 007	LM25	24DMPN	10-feb-1993	2.500	3.000	LT	UGG	
				UB	ZPI 007	LM25	24DNP	10-feb-1993	2.500	4.700	LT	UGG	
				UB	ZPI 007	LM25	24DNT	10-feb-1993	2.500	1.400	LT	UGG	
				UB	ZPI 007	LM25	26DNA	10-feb-1993	2.500	0.570	LT	UGG	
				UB	ZPI 007	LM25	26DNT	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPI 007	LM25	2CLP	10-feb-1993	2.500	0.055	LT	UGG	
				UB	ZPI 007	LM25	2CNAP	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI 007	LM25	2MNAP	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI 007	LM25	2MP	10-feb-1993	2.500	0.098	LT	UGG	
				UB	ZPI 007	LM25	2NANIL	10-feb-1993	2.500	3.100	ND	UGG	R
				UB	ZPI 007	LM25	2NP	10-feb-1993	2.500	1.100	LT	UGG	
				UB	ZPI 007	LM25	33DCBD	10-feb-1993	2.500	1.600	LT	UGG	
				UB	ZPI 007	LM25	35DNA	10-feb-1993	2.500	1.600	LT	UGG	
				UB	ZPI 007	LM25	3NANIL	10-feb-1993	2.500	3.000	LT	UGG	
				UB	ZPI 007	LM25	3NT	10-feb-1993	2.500	0.340	LT	UGG	
				UB	ZPI 007	LM25	46DN2C	10-feb-1993	2.500	0.800	LT	UGG	
				UB	ZPI 007	LM25	4BRPPE	10-feb-1993	2.500	0.041	LT	UGG	
				UB	ZPI 007	LM25	4CANIL	10-feb-1993	2.500	0.630	ND	UGG	R
				UB	ZPI 007	LM25	4CL3C	10-feb-1993	2.500	0.930	LT	UGG	
				UB	ZPI 007	LM25	4CLPPE	10-feb-1993	2.500	0.170	LT	UGG	
				UB	ZPI 007	LM25	4MP	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI 007	LM25	4NANIL	10-feb-1993	2.500	3.100	ND	UGG	R
				UB	ZPI 007	LM25	4NP	10-feb-1993	2.500	3.300	LT	UGG	
				UB	ZPI 007	LM25	ABHC	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI 007	LM25	AENSLF	10-feb-1993	2.500	0.400	LT	UGG	
				UB	ZPI 007	LM25	ALDRN	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI 007	LM25	ANAPNE	10-feb-1993	2.500	0.041	LT	UGG	
				UB	ZPI 007	LM25	ANAPYL	10-feb-1993	2.500	0.033	LT	UGG	
				UB	ZPI 007	LM25	ANTRC	10-feb-1993	2.500	0.710	LT	UGG	
				UB	ZPI 007	LM25	ATZ	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI 007	LM25	B2CEXM	10-feb-1993	2.500	0.190	LT	UGG	
				UB	ZPI 007	LM25	B2CIPE	10-feb-1993	2.500	0.440	LT	UGG	
				UB	ZPI 007	LM25	B2CLEE	10-feb-1993	2.500	0.360	LT	UGG	
				UB	ZPI 007	LM25	B2EHP	10-feb-1993	2.500	0.480	LT	UGG	
				UB	ZPI 007	LM25	BAANTR	10-feb-1993	2.500	0.041	LT	UGG	
				UB	ZPI 007	LM25	BAPYR	10-feb-1993	2.500	1.200	LT	UGG	
				UB	ZPI 007	LM25	BBFANT	10-feb-1993	2.500	0.310	LT	UGG	
				UB	ZPI 007	LM25	BBHC	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI 007	LM25	BBZP	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPI 007	LM25	BENSLF	10-feb-1993	2.500	2.400	LT	UGG	
				UB	ZPI 007	LM25	BENZOA	10-feb-1993	2.500	3.100	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number		Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1645	UB	ZPI	007	LM25	BGHIPY	10-feb-1993	2.500	0.180	LT	UGG	
				UB	ZPI	007	LM25	BKFANT	10-feb-1993	2.500	0.130	LT	UGG	
				UB	ZPI	007	LM25	BZALC	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI	007	LM25	CHRY	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI	007	LM25	CL6BZ	10-feb-1993	2.500	0.080	LT	UGG	
				UB	ZPI	007	LM25	CL6CP	10-feb-1993	2.500	0.520	LT	UGG	
				UB	ZPI	007	LM25	CL6ET	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPI	007	LM25	CLDAN	10-feb-1993	2.500	0.680	LT	UGG	
				UB	ZPI	007	LM25	CPMS	10-feb-1993	2.500	0.097	LT	UGG	
				UB	ZPI	007	LM25	CPMSO	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPI	007	LM25	CPMSO2	10-feb-1993	2.500	0.066	LT	UGG	
				UB	ZPI	007	LM25	DBAHA	10-feb-1993	2.500	0.310	LT	UGG	
				UB	ZPI	007	LM25	DBCP	10-feb-1993	2.500	0.071	LT	UGG	
				UB	ZPI	007	LM25	DBHC	10-feb-1993	2.500	0.210	LT	UGG	
				UB	ZPI	007	LM25	DBZFUR	10-feb-1993	2.500	0.038	LT	UGG	
				UB	ZPI	007	LM25	DCPD	10-feb-1993	2.500	0.570	LT	UGG	
				UB	ZPI	007	LM25	DDVP	10-feb-1993	2.500	0.068	LT	UGG	
				UB	ZPI	007	LM25	DEP	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI	007	LM25	DITH	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI	007	LM25	DLDRN	10-feb-1993	2.500	0.079	LT	UGG	
				UB	ZPI	007	LM25	DMP	10-feb-1993	2.500	0.063	LT	UGG	
				UB	ZPI	007	LM25	DNBP	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI	007	LM25	DNOP	10-feb-1993	2.500	0.230	LT	UGG	
				UB	ZPI	007	LM25	ENDRN	10-feb-1993	2.500	1.300	LT	UGG	
				UB	ZPI	007	LM25	ENDRNA	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPI	007	LM25	ENDRNK	10-feb-1993	2.500	0.280	ND	UGG	R
				UB	ZPI	007	LM25	ESFSO4	10-feb-1993	2.500	1.200	LT	UGG	
				UB	ZPI	007	LM25	FANT	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI	007	LM25	FLRENE	10-feb-1993	2.500	0.065	LT	UGG	
				UB	ZPI	007	LM25	HCBD	10-feb-1993	2.500	0.970	LT	UGG	
				UB	ZPI	007	LM25	HPCL	10-feb-1993	2.500	0.240	LT	UGG	
				UB	ZPI	007	LM25	HPCLE	10-feb-1993	2.500	0.480	LT	UGG	
				UB	ZPI	007	LM25	ICDPYR	10-feb-1993	2.500	2.400	LT	UGG	
				UB	ZPI	007	LM25	ISODR	10-feb-1993	2.500	0.480	LT	UGG	
				UB	ZPI	007	LM25	ISOPHR	10-feb-1993	2.500	0.390	LT	UGG	
				UB	ZPI	007	LM25	LIN	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPI	007	LM25	MEXCLR	10-feb-1993	2.500	0.260	LT	UGG	
				UB	ZPI	007	LM25	MIREX	10-feb-1993	2.500	0.140	LT	UGG	
				UB	ZPI	007	LM25	MLTHN	10-feb-1993	2.500	0.180	LT	UGG	
				UB	ZPI	007	LM25	NAP	10-feb-1993	2.500	0.740	LT	UGG	
				UB	ZPI	007	LM25	NB	10-feb-1993	2.500	1.800	LT	UGG	
				UB	ZPI	007	LM25	NNDMEA	10-feb-1993	2.500	0.460	LT	UGG	
				UB	ZPI	007	LM25	NNDNPA	10-feb-1993	2.500	1.100	LT	UGG	
				UB	ZPI	007	LM25	NNDPA	10-feb-1993	2.500	0.290	LT	UGG	
				UB	ZPI	007	LM25	OXAT	10-feb-1993	2.500	0.075	LT	UGG	
				UB	ZPI	007	LM25	PCB016	10-feb-1993	2.500	0.320	LT	UGG	
				UB	ZPI	007	LM25	PCB221	10-feb-1993	2.500	1.900	ND	UGG	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
GRAB	37-BF2	G	G1645	UB	ZPI 007	LM25	PCB232	10-feb-1993	2.500	1.900	ND	UGG	R
				UB	ZPI 007	LM25	PCB242	10-feb-1993	2.500	1.900	ND	UGG	R
				UB	ZPI 007	LM25	PCB248	10-feb-1993	2.500	1.900	ND	UGG	R
				UB	ZPI 007	LM25	PCB254	10-feb-1993	2.500	3.800	ND	UGG	R
				UB	ZPI 007	LM25	PCB260	10-feb-1993	2.500	0.790	LT	UGG	
				UB	ZPI 007	LM25	PCB262	10-feb-1993	2.500	6.300	LT	UGG	
				UB	ZPI 007	LM25	PCP	10-feb-1993	2.500	0.760	LT	UGG	
				UB	ZPI 007	LM25	PHANTR	10-feb-1993	2.500	0.032	LT	UGG	
				UB	ZPI 007	LM25	PHENOL	10-feb-1993	2.500	0.052	LT	UGG	
				UB	ZPI 007	LM25	PPDDD	10-feb-1993	2.500	0.064	LT	UGG	
				UB	ZPI 007	LM25	PPDDE	10-feb-1993	2.500	0.068	LT	UGG	
				UB	ZPI 007	LM25	PPDDT	10-feb-1993	2.500	0.100	LT	UGG	
				UB	ZPI 007	LM25	PRTHN	10-feb-1993	2.500	1.700	LT	UGG	
				UB	ZPI 007	LM25	PYR	10-feb-1993	2.500	0.083	LT	UGG	
				UB	ZPI 007	LM25	SUPONA	10-feb-1993	2.500	0.920	LT	UGG	
				UB	ZPI 007	LM25	TXPHEN	10-feb-1993	2.500	12.000	LT	UGG	
				UB	ZPI 007	LM25	UNK603	10-feb-1993	2.500	0.500		UGG	S
				ES	BQK 019	LW18	TDGCL	10-feb-1993	2.000	3.940	LT	UGG	
				UB	ZPJ 010	LW23	135TNB	10-feb-1993	2.500	0.922	LT	UGG	
				UB	ZPJ 010	LW23	13DNB	10-feb-1993	2.500	0.504	LT	UGG	
				UB	ZPJ 010	LW23	246TNT	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPJ 010	LW23	24DNT	10-feb-1993	2.500	2.500	LT	UGG	
				UB	ZPJ 010	LW23	26DNT	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPJ 010	LW23	HMX	10-feb-1993	2.500	2.000	LT	UGG	
				UB	ZPJ 010	LW23	NB	10-feb-1993	2.500	1.140	LT	UGG	
				UB	ZPJ 010	LW23	RDX	10-feb-1993	2.500	1.280	LT	UGG	
				UB	ZPJ 010	LW23	TETRYL	10-feb-1993	2.500	2.110	LT	UGG	
				UB	ZNM 017	Y9	HG	10-feb-1993	2.500	0.050	LT	UGG	

APPENDIX F2

Groundwater Analytical Data

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	G1622	ES	CDQ 040	7470	HG	08-jan-1993	0.000	0.240	LT	UGL	F
				ES	CYR 019	99	HCO3	08-jan-1993	0.000	362000.000		UGL	
				ES	DCA 022	SD20	PB	08-jan-1993	0.000	1.260	LT	UGL	F
				ES	COH 022	SD21	SE	08-jan-1993	0.000	3.020	LT	UGL	
				ES	CBU 022	SD22	AS	08-jan-1993	0.000	2.540	LT	UGL	F
				ES	DBA 023	SS10	AG	08-jan-1993	0.000	4.600	LT	UGL	F
				ES	DBA 023	SS10	AL	08-jan-1993	0.000	141.000	LT	UGL	F
				ES	DBA 023	SS10	BA	08-jan-1993	0.000	61.900		UGL	F
				ES	DBA 023	SS10	BE	08-jan-1993	0.000	5.000	LT	UGL	F
				ES	DBA 023	SS10	CA	08-jan-1993	0.000	78600.000		UGL	F
				ES	DBA 023	SS10	CD	08-jan-1993	0.000	4.010	LT	UGL	F
				ES	DBA 023	SS10	CO	08-jan-1993	0.000	25.000	LT	UGL	F
				ES	DBA 023	SS10	CR	08-jan-1993	0.000	6.020	LT	UGL	F
				ES	DBA 023	SS10	CU	08-jan-1993	0.000	8.090	LT	UGL	F
				ES	DBA 023	SS10	FE	08-jan-1993	0.000	38.800	LT	UGL	F
				ES	DBA 023	SS10	K	08-jan-1993	0.000	3710.000		UGL	F
				ES	DBA 023	SS10	MG	08-jan-1993	0.000	31300.000		UGL	F
				ES	DBA 023	SS10	MN	08-jan-1993	0.000	2.750	LT	UGL	F
				ES	DBA 023	SS10	NA	08-jan-1993	0.000	30800.000		UGL	F
				ES	DBA 023	SS10	NI	08-jan-1993	0.000	34.300	LT	UGL	F
				ES	DBA 023	SS10	SB	08-jan-1993	0.000	50.900		UGL	F
				ES	DBA 023	SS10	TL	08-jan-1993	0.000	81.400	LT	UGL	F
				ES	DBA 023	SS10	V	08-jan-1993	0.000	17.800		UGL	F
				ES	DBA 023	SS10	ZN	08-jan-1993	0.000	21.100	LT	UGL	F
				ES	CAH 023	TF18	CYN	08-jan-1993	0.000	2.500	LT	UGL	
				ES	BYO 081	TF22	NIT	08-jan-1993	0.000	2000.000		UGL	
				ES	DEB 013	TT10	BR	08-jan-1993	0.000	1000.000	LT	UGL	
				ES	DEB 013	TT10	CL	08-jan-1993	0.000	44000.000		UGL	
				ES	DEB 013	TT10	F	08-jan-1993	0.000	1230.000	LT	UGL	
				ES	DEB 013	TT10	SO4	08-jan-1993	0.000	31700.000		UGL	
				ES	CEL 012	UH02	PCB016	08-jan-1993	0.000	0.160	LT	UGL	
				ES	CEL 012	UH02	PCB221	08-jan-1993	0.000	0.160	ND	UGL	R
				ES	CEL 012	UH02	PCB232	08-jan-1993	0.000	0.160	ND	UGL	R
				ES	CEL 012	UH02	PCB242	08-jan-1993	0.000	0.190	ND	UGL	R
				ES	CEL 012	UH02	PCB248	08-jan-1993	0.000	0.190	ND	UGL	R
				ES	CEL 012	UH02	PCB254	08-jan-1993	0.000	0.190	ND	UGL	R
				ES	CEL 012	UH02	PCB260	08-jan-1993	0.000	0.190	LT	UGL	
				ES	CKM 007	UM18	124TCB	08-jan-1993	0.000	1.800	LT	UGL	
				ES	CKM 007	UM18	12DCLB	08-jan-1993	0.000	1.700	LT	UGL	
				ES	CKM 007	UM18	12DPH	08-jan-1993	0.000	2.000	ND	UGL	R
				ES	CKM 007	UM18	13DCLB	08-jan-1993	0.000	1.700	LT	UGL	
				ES	CKM 007	UM18	14DCLB	08-jan-1993	0.000	1.700	LT	UGL	
				ES	CKM 007	UM18	245TCP	08-jan-1993	0.000	5.200	LT	UGL	
				ES	CKM 007	UM18	246TCP	08-jan-1993	0.000	4.200	LT	UGL	
				ES	CKM 007	UM18	24DCLP	08-jan-1993	0.000	2.900	LT	UGL	
				ES	CKM 007	UM18	24DMPN	08-jan-1993	0.000	5.800	LT	UGL	
				ES	CKM 007	UM18	24DNP	08-jan-1993	0.000	21.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	G1622	ES	CKM 007	UM18	24DNT	08-jan-1993	0.000	4.500	LT	UGL	
				ES	CKM 007	UM18	26DNT	08-jan-1993	0.000	0.790	LT	UGL	
				ES	CKM 007	UM18	2CLP	08-jan-1993	0.000	0.990	LT	UGL	
				ES	CKM 007	UM18	2CNAP	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CKM 007	UM18	2MNAP	08-jan-1993	0.000	1.700	LT	UGL	
				ES	CKM 007	UM18	2MP	08-jan-1993	0.000	3.900	LT	UGL	
				ES	CKM 007	UM18	2NANIL	08-jan-1993	0.000	4.300	LT	UGL	
				ES	CKM 007	UM18	2NP	08-jan-1993	0.000	3.700	LT	UGL	
				ES	CKM 007	UM18	33DCBD	08-jan-1993	0.000	12.000	LT	UGL	
				ES	CKM 007	UM18	3NANIL	08-jan-1993	0.000	4.900	LT	UGL	
				ES	CKM 007	UM18	46DN2C	08-jan-1993	0.000	17.000	LT	UGL	
				ES	CKM 007	UM18	4BRPPE	08-jan-1993	0.000	4.200	LT	UGL	
				ES	CKM 007	UM18	4CANIL	08-jan-1993	0.000	7.300	LT	UGL	
				ES	CKM 007	UM18	4CL3C	08-jan-1993	0.000	4.000	LT	UGL	
				ES	CKM 007	UM18	4CLPPE	08-jan-1993	0.000	5.100	LT	UGL	
				ES	CKM 007	UM18	4MP	08-jan-1993	0.000	0.520	LT	UGL	
				ES	CKM 007	UM18	4NANIL	08-jan-1993	0.000	5.200	LT	UGL	
				ES	CKM 007	UM18	4NP	08-jan-1993	0.000	12.000	LT	UGL	
				ES	CKM 007	UM18	ABHC	08-jan-1993	0.000	4.000	ND	UGL	R
				ES	CKM 007	UM18	ACLDAN	08-jan-1993	0.000	5.100	ND	UGL	R
				ES	CKM 007	UM18	AENSLF	08-jan-1993	0.000	9.200	ND	UGL	R
				ES	CKM 007	UM18	ALDRN	08-jan-1993	0.000	4.700	ND	UGL	R
				ES	CKM 007	UM18	ANAPNE	08-jan-1993	0.000	1.700	LT	UGL	
				ES	CKM 007	UM18	ANAPYL	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CKM 007	UM18	ANTRC	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CKM 007	UM18	B2CEXM	08-jan-1993	0.000	1.500	LT	UGL	
				ES	CKM 007	UM18	B2CIPE	08-jan-1993	0.000	5.300	LT	UGL	
				ES	CKM 007	UM18	B2CLEE	08-jan-1993	0.000	1.900	LT	UGL	
				ES	CKM 007	UM18	B2EHP	08-jan-1993	0.000	4.800	LT	UGL	
				ES	CKM 007	UM18	BAANTR	08-jan-1993	0.000	1.600	LT	UGL	
				ES	CKM 007	UM18	BAPYR	08-jan-1993	0.000	4.700	LT	UGL	
				ES	CKM 007	UM18	BBFANT	08-jan-1993	0.000	5.400	LT	UGL	
				ES	CKM 007	UM18	BBHC	08-jan-1993	0.000	4.000	ND	UGL	R
				ES	CKM 007	UM18	BBZP	08-jan-1993	0.000	3.400	LT	UGL	
				ES	CKM 007	UM18	BENSLF	08-jan-1993	0.000	9.200	ND	UGL	R
				ES	CKM 007	UM18	BENZID	08-jan-1993	0.000	10.000	ND	UGL	R
				ES	CKM 007	UM18	BENZOA	08-jan-1993	0.000	13.000	LT	UGL	
				ES	CKM 007	UM18	BGHIPY	08-jan-1993	0.000	6.100	LT	UGL	
				ES	CKM 007	UM18	BKFANT	08-jan-1993	0.000	0.870	LT	UGL	
				ES	CKM 007	UM18	BZALC	08-jan-1993	0.000	0.720	LT	UGL	
				ES	CKM 007	UM18	CARBAZ	08-jan-1993	0.000	1.500	ND	UGL	R
				ES	CKM 007	UM18	CHRY	08-jan-1993	0.000	2.400	LT	UGL	
				ES	CKM 007	UM18	CL6BZ	08-jan-1993	0.000	1.600	LT	UGL	
				ES	CKM 007	UM18	CL6CP	08-jan-1993	0.000	8.600	LT	UGL	
				ES	CKM 007	UM18	CL6ET	08-jan-1993	0.000	1.500	LT	UGL	
				ES	CKM 007	UM18	DBAHA	08-jan-1993	0.000	6.500	LT	UGL	
				ES	CKM 007	UM18	DBHC	08-jan-1993	0.000	4.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	G1622	ES	CKM 007	UM18	DBZFUR	08-jan-1993	0.000	1.700	LT	UGL	
				ES	CKM 007	UM18	DEP	08-jan-1993	0.000	2.000	LT	UGL	
				ES	CKM 007	UM18	DLDRN	08-jan-1993	0.000	4.700	ND	UGL	R
				ES	CKM 007	UM18	DMP	08-jan-1993	0.000	1.500	LT	UGL	
				ES	CKM 007	UM18	DNBP	08-jan-1993	0.000	3.700	LT	UGL	
				ES	CKM 007	UM18	DNOP	08-jan-1993	0.000	15.000	LT	UGL	
				ES	CKM 007	UM18	ENDRN	08-jan-1993	0.000	7.600	ND	UGL	R
				ES	CKM 007	UM18	ENDRNA	08-jan-1993	0.000	8.000	ND	UGL	R
				ES	CKM 007	UM18	ENDRNK	08-jan-1993	0.000	8.000	ND	UGL	R
				ES	CKM 007	UM18	ESFSO4	08-jan-1993	0.000	9.200	ND	UGL	R
				ES	CKM 007	UM18	FANT	08-jan-1993	0.000	3.300	LT	UGL	
				ES	CKM 007	UM18	FLRENE	08-jan-1993	0.000	3.700	LT	UGL	
				ES	CKM 007	UM18	GCLDAN	08-jan-1993	0.000	5.100	ND	UGL	R
				ES	CKM 007	UM18	HCBD	08-jan-1993	0.000	3.400	LT	UGL	
				ES	CKM 007	UM18	HPCL	08-jan-1993	0.000	2.000	ND	UGL	R
				ES	CKM 007	UM18	HPCLE	08-jan-1993	0.000	5.000	ND	UGL	R
				ES	CKM 007	UM18	ICDPYR	08-jan-1993	0.000	8.600	LT	UGL	
				ES	CKM 007	UM18	ISOPHR	08-jan-1993	0.000	4.800	LT	UGL	
				ES	CKM 007	UM18	LIN	08-jan-1993	0.000	4.000	ND	UGL	R
				ES	CKM 007	UM18	MEXCLR	08-jan-1993	0.000	5.100	ND	UGL	R
				ES	CKM 007	UM18	NAP	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CKM 007	UM18	NB	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CKM 007	UM18	NNDMEA	08-jan-1993	0.000	2.000	ND	UGL	R
				ES	CKM 007	UM18	NNDNPA	08-jan-1993	0.000	4.400	LT	UGL	
				ES	CKM 007	UM18	NNDPA	08-jan-1993	0.000	3.000	LT	UGL	
				ES	CKM 007	UM18	PCB016	08-jan-1993	0.000	21.000	ND	UGL	R
				ES	CKM 007	UM18	PCB221	08-jan-1993	0.000	21.000	ND	UGL	R
				ES	CKM 007	UM18	PCB232	08-jan-1993	0.000	21.000	ND	UGL	R
				ES	CKM 007	UM18	PCB242	08-jan-1993	0.000	30.000	ND	UGL	R
				ES	CKM 007	UM18	PCB248	08-jan-1993	0.000	30.000	ND	UGL	R
				ES	CKM 007	UM18	PCB254	08-jan-1993	0.000	36.000	ND	UGL	R
				ES	CKM 007	UM18	PCB260	08-jan-1993	0.000	36.000	ND	UGL	R
				ES	CKM 007	UM18	PCP	08-jan-1993	0.000	18.000	LT	UGL	
				ES	CKM 007	UM18	PHANTR	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CKM 007	UM18	PHENOL	08-jan-1993	0.000	9.200	LT	UGL	
				ES	CKM 007	UM18	PPDDD	08-jan-1993	0.000	4.000	ND	UGL	R
				ES	CKM 007	UM18	PPDDE	08-jan-1993	0.000	4.700	ND	UGL	R
				ES	CKM 007	UM18	PPDDT	08-jan-1993	0.000	9.200	ND	UGL	R
				ES	CKM 007	UM18	PYR	08-jan-1993	0.000	2.800	LT	UGL	
				ES	CKM 007	UM18	TXPHEN	08-jan-1993	0.000	36.000	ND	UGL	R
				ES	CMN 006	UM20	111TCE	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	112TCE	08-jan-1993	0.000	1.200	LT	UGL	
				ES	CMN 006	UM20	11DCE	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	11DCLE	08-jan-1993	0.000	0.680	LT	UGL	
				ES	CMN 006	UM20	12DCE	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	12DCLE	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	12DCLP	08-jan-1993	0.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	G1622	ES	CMN 006	UM20	2CLEVE	08-jan-1993	0.000	0.710	LT	UGL	
				ES	CMN 006	UM20	ACET	08-jan-1993	0.000	13.000	LT	UGL	
				ES	CMN 006	UM20	ACROLN	08-jan-1993	0.000	100.000	ND	UGL	R
				ES	CMN 006	UM20	ACRYLO	08-jan-1993	0.000	100.000	ND	UGL	R
				ES	CMN 006	UM20	BRDCLM	08-jan-1993	0.000	0.590	LT	UGL	
				ES	CMN 006	UM20	C13DCP	08-jan-1993	0.000	0.580	LT	UGL	
				ES	CMN 006	UM20	C2AVE	08-jan-1993	0.000	8.300	LT	UGL	
				ES	CMN 006	UM20	C2H3CL	08-jan-1993	0.000	2.600	LT	UGL	
				ES	CMN 006	UM20	C2H5CL	08-jan-1993	0.000	1.900	LT	UGL	
				ES	CMN 006	UM20	C6H6	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	CCL3F	08-jan-1993	0.000	1.400	LT	UGL	
				ES	CMN 006	UM20	CCL4	08-jan-1993	0.000	0.580	LT	UGL	
				ES	CMN 006	UM20	CH2CL2	08-jan-1993	0.000	2.300	LT	UGL	
				ES	CMN 006	UM20	CH3BR	08-jan-1993	0.000	5.800	LT	UGL	
				ES	CMN 006	UM20	CH3CL	08-jan-1993	0.000	3.200	LT	UGL	
				ES	CMN 006	UM20	CHBR3	08-jan-1993	0.000	2.600	LT	UGL	
				ES	CMN 006	UM20	CHCL3	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	CL2BZ	08-jan-1993	0.000	10.000	ND	UGL	R
				ES	CMN 006	UM20	CLC6H5	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	CS2	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	DBRCLM	08-jan-1993	0.000	0.670	LT	UGL	
				ES	CMN 006	UM20	ETC6H5	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	MEC6H5	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	MEK	08-jan-1993	0.000	6.400	LT	UGL	
				ES	CMN 006	UM20	MIBK	08-jan-1993	0.000	3.000	LT	UGL	
				ES	CMN 006	UM20	MNBK	08-jan-1993	0.000	3.600	LT	UGL	
				ES	CMN 006	UM20	STYR	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	T13DCP	08-jan-1993	0.000	0.700	LT	UGL	
				ES	CMN 006	UM20	TCLEA	08-jan-1993	0.000	0.510	LT	UGL	
				ES	CMN 006	UM20	TCLEE	08-jan-1993	0.000	1.600	LT	UGL	
				ES	CMN 006	UM20	TRCLE	08-jan-1993	0.000	0.500	LT	UGL	
				ES	CMN 006	UM20	XYLEN	08-jan-1993	0.000	0.840	LT	UGL	
				ES	CHG 024	UT02	FC2A	08-jan-1993	0.000	100.000	LT	UGL	
				ES	CHG 024	UT02	IMPA	08-jan-1993	0.000	100.000	LT	UGL	
				ES	CHG 024	UT02	MPA	08-jan-1993	0.000	128.000	LT	UGL	
				ES	CWC 014	UW22	TDGCL	08-jan-1993	0.000	48.800	LT	UGL	
				ES	CZA 028	UW32	135TNB	08-jan-1993	0.000	0.449	LT	UGL	
				ES	CZA 028	UW32	13DNB	08-jan-1993	0.000	0.611	LT	UGL	
				ES	CZA 028	UW32	246TNT	08-jan-1993	0.000	0.635	LT	UGL	
				ES	CZA 028	UW32	24DNT	08-jan-1993	0.000	0.064	LT	UGL	
				ES	CZA 028	UW32	26DNT	08-jan-1993	0.000	0.074	LT	UGL	
				ES	CZA 028	UW32	HMX	08-jan-1993	0.000	1.210	LT	UGL	
				ES	CZA 028	UW32	NB	08-jan-1993	0.000	0.645	LT	UGL	
				ES	CZA 028	UW32	RDX	08-jan-1993	0.000	1.170	LT	UGL	
				ES	CZA 028	UW32	TETRYL	08-jan-1993	0.000	1.560	LT	UGL	
			T9999	ES	APX 009	SB01	HG	14-oct-1992	0.000	0.243	LT	UGL	
				ES	CCA 009	SD09	TL	14-oct-1992	0.000	6.990	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	T9999	ES	BJF 009	SD20	PB	14-oct-1992	0.000	7.480		UGL	
				ES	AZN 036	SD21	SE	14-oct-1992	0.000	3.020	LT	UGL	
				ES	CBB 009	SD22	AS	14-oct-1992	0.000	2.540	LT	UGL	
				ES	YWK 009	SD28	SB	14-oct-1992	0.000	3.030	LT	UGL	
				ES	BIG 010	SS10	AG	14-oct-1992	0.000	4.600	LT	UGL	
				ES	BIG 010	SS10	AL	14-oct-1992	0.000	141.000	LT	UGL	
				ES	BIG 010	SS10	BA	14-oct-1992	0.000	70.900		UGL	
				ES	BIG 010	SS10	BE	14-oct-1992	0.000	5.000	LT	UGL	
				ES	BIG 010	SS10	CA	14-oct-1992	0.000	92000.000		UGL	
				ES	BIG 010	SS10	CD	14-oct-1992	0.000	4.010	LT	UGL	
				ES	BIG 010	SS10	CO	14-oct-1992	0.000	25.000	LT	UGL	
				ES	BIG 010	SS10	CR	14-oct-1992	0.000	6.020	LT	UGL	
				ES	BIG 010	SS10	CU	14-oct-1992	0.000	92.600		UGL	
				ES	BIG 010	SS10	FE	14-oct-1992	0.000	525.000		UGL	
				ES	BIG 010	SS10	K	14-oct-1992	0.000	1560.000		UGL	
				ES	BIG 010	SS10	MG	14-oct-1992	0.000	31700.000		UGL	
				ES	BIG 010	SS10	MN	14-oct-1992	0.000	9.710		UGL	
				ES	BIG 010	SS10	NA	14-oct-1992	0.000	19400.000		UGL	
				ES	BIG 010	SS10	NI	14-oct-1992	0.000	34.300	LT	UGL	
				ES	BIG 010	SS10	V	14-oct-1992	0.000	11.000	LT	UGL	
				ES	BIG 010	SS10	ZN	14-oct-1992	0.000	69.000		UGL	
				ES	CAB 017	TF18	CYN	14-oct-1992	0.000	2.500	LT	UGL	
				ES	AKM 007	TT10	CL	14-oct-1992	0.000	49000.000		UGL	
				ES	AKM 007	TT10	F	14-oct-1992	0.000	1230.000	LT	UGL	
				ES	AKM 007	TT10	SO4	14-oct-1992	0.000	30400.000		UGL	
				ES	ADX 005	UH02	PCB016	14-oct-1992	0.000	0.160	LT	UGL	
				ES	ADX 005	UH02	PCB221	14-oct-1992	0.000	0.160	ND	UGL	R
				ES	ADX 005	UH02	PCB232	14-oct-1992	0.000	0.160	ND	UGL	R
				ES	ADX 005	UH02	PCB242	14-oct-1992	0.000	0.190	ND	UGL	R
				ES	ADX 005	UH02	PCB248	14-oct-1992	0.000	0.190	ND	UGL	R
				ES	ADX 005	UH02	PCB254	14-oct-1992	0.000	0.190	ND	UGL	R
				ES	ADX 005	UH02	PCB260	14-oct-1992	0.000	0.190	LT	UGL	
				ES	AVL 002	UM18	124TCB	14-oct-1992	0.000	1.800	LT	UGL	
				ES	AVL 002	UM18	12DCLB	14-oct-1992	0.000	1.700	LT	UGL	
				ES	AVL 002	UM18	12DPH	14-oct-1992	0.000	2.000	ND	UGL	R
				ES	AVL 002	UM18	13DCLB	14-oct-1992	0.000	1.700	LT	UGL	
				ES	AVL 002	UM18	14DCLB	14-oct-1992	0.000	1.700	LT	UGL	
				ES	AVL 002	UM18	245TCP	14-oct-1992	0.000	5.200	LT	UGL	
				ES	AVL 002	UM18	246TCP	14-oct-1992	0.000	4.200	LT	UGL	
				ES	AVL 002	UM18	24DCLP	14-oct-1992	0.000	2.900	LT	UGL	
				ES	AVL 002	UM18	24DMPN	14-oct-1992	0.000	5.800	LT	UGL	
				ES	AVL 002	UM18	24DNP	14-oct-1992	0.000	21.000	LT	UGL	
				ES	AVL 002	UM18	24DNT	14-oct-1992	0.000	4.500	LT	UGL	
				ES	AVL 002	UM18	26DNT	14-oct-1992	0.000	0.790	LT	UGL	
				ES	AVL 002	UM18	2CLP	14-oct-1992	0.000	0.990	LT	UGL	
				ES	AVL 002	UM18	2CNAP	14-oct-1992	0.000	0.500	LT	UGL	
				ES	AVL 002	UM18	2MNAP	14-oct-1992	0.000	1.700	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	T9999	ES	AVL 002	UM18	2MP	14-oct-1992	0.000	3.900	LT	UGL	
				ES	AVL 002	UM18	2NANIL	14-oct-1992	0.000	4.300	LT	UGL	
				ES	AVL 002	UM18	2NP	14-oct-1992	0.000	3.700	LT	UGL	
				ES	AVL 002	UM18	33DCBD	14-oct-1992	0.000	12.000	LT	UGL	
				ES	AVL 002	UM18	3NANIL	14-oct-1992	0.000	4.900	LT	UGL	
				ES	AVL 002	UM18	46DN2C	14-oct-1992	0.000	17.000	LT	UGL	
				ES	AVL 002	UM18	4BRPPE	14-oct-1992	0.000	4.200	LT	UGL	
				ES	AVL 002	UM18	4CANIL	14-oct-1992	0.000	7.300	LT	UGL	
				ES	AVL 002	UM18	4CL3C	14-oct-1992	0.000	4.000	LT	UGL	
				ES	AVL 002	UM18	4CLPPE	14-oct-1992	0.000	5.100	LT	UGL	
				ES	AVL 002	UM18	4MP	14-oct-1992	0.000	0.520	LT	UGL	
				ES	AVL 002	UM18	4NANIL	14-oct-1992	0.000	5.200	LT	UGL	
				ES	AVL 002	UM18	4NP	14-oct-1992	0.000	12.000	LT	UGL	
				ES	AVL 002	UM18	ABHC	14-oct-1992	0.000	4.000	ND	UGL	R
				ES	AVL 002	UM18	ACLDAN	14-oct-1992	0.000	5.100	ND	UGL	R
				ES	AVL 002	UM18	AENSLF	14-oct-1992	0.000	9.200	ND	UGL	R
				ES	AVL 002	UM18	ALDRN	14-oct-1992	0.000	4.700	ND	UGL	R
				ES	AVL 002	UM18	ANAPNE	14-oct-1992	0.000	1.700	LT	UGL	
				ES	AVL 002	UM18	ANAPYL	14-oct-1992	0.000	0.500	LT	UGL	
				ES	AVL 002	UM18	ANTRC	14-oct-1992	0.000	0.500	LT	UGL	
				ES	AVL 002	UM18	B2CEXM	14-oct-1992	0.000	1.500	LT	UGL	
				ES	AVL 002	UM18	B2CIPE	14-oct-1992	0.000	5.300	LT	UGL	
				ES	AVL 002	UM18	B2CLEE	14-oct-1992	0.000	1.900	LT	UGL	
				ES	AVL 002	UM18	B2EHP	14-oct-1992	0.000	4.800	LT	UGL	
				ES	AVL 002	UM18	BAANTR	14-oct-1992	0.000	1.600	LT	UGL	
				ES	AVL 002	UM18	BAPYR	14-oct-1992	0.000	4.700	LT	UGL	
				ES	AVL 002	UM18	BBFANT	14-oct-1992	0.000	5.400	LT	UGL	
				ES	AVL 002	UM18	BBHC	14-oct-1992	0.000	4.000	ND	UGL	R
				ES	AVL 002	UM18	BBZP	14-oct-1992	0.000	3.400	LT	UGL	
				ES	AVL 002	UM18	BENSLF	14-oct-1992	0.000	9.200	ND	UGL	R
				ES	AVL 002	UM18	BENZID	14-oct-1992	0.000	10.000	ND	UGL	R
				ES	AVL 002	UM18	BENZOA	14-oct-1992	0.000	13.000	LT	UGL	
				ES	AVL 002	UM18	BGHIPY	14-oct-1992	0.000	6.100	LT	UGL	
				ES	AVL 002	UM18	BKFANT	14-oct-1992	0.000	0.870	LT	UGL	
				ES	AVL 002	UM18	BZALC	14-oct-1992	0.000	0.720	LT	UGL	
				ES	AVL 002	UM18	CARBAZ	14-oct-1992	0.000	0.500	ND	UGL	R
				ES	AVL 002	UM18	CHRY	14-oct-1992	0.000	2.400	LT	UGL	
				ES	AVL 002	UM18	CL6BZ	14-oct-1992	0.000	1.600	LT	UGL	
				ES	AVL 002	UM18	CL6CP	14-oct-1992	0.000	8.600	LT	UGL	
				ES	AVL 002	UM18	CL6ET	14-oct-1992	0.000	1.500	LT	UGL	
				ES	AVL 002	UM18	DBAHA	14-oct-1992	0.000	6.500	LT	UGL	
				ES	AVL 002	UM18	DBHC	14-oct-1992	0.000	4.000	ND	UGL	R
				ES	AVL 002	UM18	DBZFUR	14-oct-1992	0.000	1.700	LT	UGL	
				ES	AVL 002	UM18	DEP	14-oct-1992	0.000	2.000	LT	UGL	
				ES	AVL 002	UM18	DLDRN	14-oct-1992	0.000	4.700	ND	UGL	R
				ES	AVL 002	UM18	DMP	14-oct-1992	0.000	1.500	LT	UGL	
				ES	AVL 002	UM18	DNBP	14-oct-1992	0.000	3.700	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	T9999	ES	AVL 002	UM18	DNOP	14-oct-1992	0.000	15.000	LT	UGL	
				ES	AVL 002	UM18	ENDRN	14-oct-1992	0.000	7.600	ND	UGL	R
				ES	AVL 002	UM18	ENDRNA	14-oct-1992	0.000	8.000	ND	UGL	R
				ES	AVL 002	UM18	ENDRNK	14-oct-1992	0.000	8.000	ND	UGL	R
				ES	AVL 002	UM18	ESFSO4	14-oct-1992	0.000	9.200	ND	UGL	R
				ES	AVL 002	UM18	FANT	14-oct-1992	0.000	3.300	LT	UGL	
				ES	AVL 002	UM18	FLRENE	14-oct-1992	0.000	3.700	LT	UGL	
				ES	AVL 002	UM18	GCLDAN	14-oct-1992	0.000	5.100	ND	UGL	R
				ES	AVL 002	UM18	HCBD	14-oct-1992	0.000	3.400	LT	UGL	
				ES	AVL 002	UM18	HPCL	14-oct-1992	0.000	2.000	ND	UGL	R
				ES	AVL 002	UM18	HPCLE	14-oct-1992	0.000	5.000	ND	UGL	R
				ES	AVL 002	UM18	ICDPYR	14-oct-1992	0.000	8.600	LT	UGL	
				ES	AVL 002	UM18	ISOPHR	14-oct-1992	0.000	4.800	LT	UGL	
				ES	AVL 002	UM18	LIN	14-oct-1992	0.000	4.000	ND	UGL	R
				ES	AVL 002	UM18	MEXCLR	14-oct-1992	0.000	5.100	ND	UGL	R
				ES	AVL 002	UM18	NAP	14-oct-1992	0.000	0.500	LT	UGL	
				ES	AVL 002	UM18	NB	14-oct-1992	0.000	0.500	LT	UGL	
				ES	AVL 002	UM18	NNDMEA	14-oct-1992	0.000	2.000	ND	UGL	R
				ES	AVL 002	UM18	NNDNPA	14-oct-1992	0.000	4.400	LT	UGL	
				ES	AVL 002	UM18	NNDPA	14-oct-1992	0.000	3.000	LT	UGL	
				ES	AVL 002	UM18	PCB016	14-oct-1992	0.000	21.000	ND	UGL	R
				ES	AVL 002	UM18	PCB221	14-oct-1992	0.000	21.000	ND	UGL	R
				ES	AVL 002	UM18	PCB232	14-oct-1992	0.000	21.000	ND	UGL	R
				ES	AVL 002	UM18	PCB242	14-oct-1992	0.000	30.000	ND	UGL	R
				ES	AVL 002	UM18	PCB248	14-oct-1992	0.000	30.000	ND	UGL	R
				ES	AVL 002	UM18	PCB254	14-oct-1992	0.000	36.000	ND	UGL	R
				ES	AVL 002	UM18	PCB260	14-oct-1992	0.000	36.000	ND	UGL	R
				ES	AVL 002	UM18	PCP	14-oct-1992	0.000	18.000	LT	UGL	
				ES	AVL 002	UM18	PHANTR	14-oct-1992	0.000	0.500	LT	UGL	
				ES	AVL 002	UM18	PHENOL	14-oct-1992	0.000	9.200	LT	UGL	
				ES	AVL 002	UM18	PPDDD	14-oct-1992	0.000	4.000	ND	UGL	R
				ES	AVL 002	UM18	PPDDE	14-oct-1992	0.000	4.700	ND	UGL	R
				ES	AVL 002	UM18	PPDDT	14-oct-1992	0.000	9.200	ND	UGL	R
				ES	AVL 002	UM18	PYR	14-oct-1992	0.000	2.800	LT	UGL	
				ES	AVL 002	UM18	TXPHEN	14-oct-1992	0.000	36.000	ND	UGL	R
				ES	BOH 008	UM20	111TCE	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	112TCE	14-oct-1992	0.000	1.200	LT	UGL	
				ES	BOH 008	UM20	11DCE	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	11DCLE	14-oct-1992	0.000	0.680	LT	UGL	
				ES	BOH 008	UM20	12DCE	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	12DCLE	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	12DCLP	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	2CLEVE	14-oct-1992	0.000	0.710	LT	UGL	
				ES	BOH 008	UM20	ACET	14-oct-1992	0.000	13.000	LT	UGL	
				ES	BOH 008	UM20	ACROLN	14-oct-1992	0.000	100.000	ND	UGL	R
				ES	BOH 008	UM20	ACRYLO	14-oct-1992	0.000	100.000	ND	UGL	R
				ES	BOH 008	UM20	BRDCLM	14-oct-1992	0.000	0.590	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	1-S	P	T9999	ES	BOH 008	UM20	C13DCP	14-oct-1992	0.000	0.580	LT	UGL	
				ES	BOH 008	UM20	C2AVE	14-oct-1992	0.000	8.300	LT	UGL	
				ES	BOH 008	UM20	C2H3CL	14-oct-1992	0.000	2.600	LT	UGL	
				ES	BOH 008	UM20	C2H5CL	14-oct-1992	0.000	1.900	LT	UGL	
				ES	BOH 008	UM20	C6H6	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	CCL3F	14-oct-1992	0.000	1.400	LT	UGL	
				ES	BOH 008	UM20	CCL4	14-oct-1992	0.000	0.580	LT	UGL	
				ES	BOH 008	UM20	CH2CL2	14-oct-1992	0.000	2.300	LT	UGL	
				ES	BOH 008	UM20	CH3BR	14-oct-1992	0.000	5.800	LT	UGL	
				ES	BOH 008	UM20	CH3CL	14-oct-1992	0.000	3.200	LT	UGL	
				ES	BOH 008	UM20	CHBR3	14-oct-1992	0.000	2.600	LT	UGL	
				ES	BOH 008	UM20	CHCL3	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	CL2BZ	14-oct-1992	0.000	10.000	ND	UGL	R
				ES	BOH 008	UM20	CLC6H5	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	CS2	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	DBRCLM	14-oct-1992	0.000	0.670	LT	UGL	
				ES	BOH 008	UM20	ETC6H5	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	MEC6H5	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	MEK	14-oct-1992	0.000	6.400	LT	UGL	
				ES	BOH 008	UM20	MIBK	14-oct-1992	0.000	3.000	LT	UGL	
				ES	BOH 008	UM20	MNBK	14-oct-1992	0.000	3.600	LT	UGL	
				ES	BOH 008	UM20	STYR	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	T13DCP	14-oct-1992	0.000	0.700	LT	UGL	
				ES	BOH 008	UM20	TCLEA	14-oct-1992	0.000	0.510	LT	UGL	
				ES	BOH 008	UM20	TCLEE	14-oct-1992	0.000	1.600	LT	UGL	
				ES	BOH 008	UM20	TRCLE	14-oct-1992	0.000	0.500	LT	UGL	
				ES	BOH 008	UM20	XYLEN	14-oct-1992	0.000	0.840	LT	UGL	
				ES	YFU 028	UT02	FC2A	14-oct-1992	0.000	100.000	LT	UGL	
				ES	YFU 028	UT02	IMPA	14-oct-1992	0.000	100.000	LT	UGL	
				ES	YFU 028	UT02	MPA	14-oct-1992	0.000	128.000	LT	UGL	
				ES	ZVO 005	UW22	TDGCL	14-oct-1992	0.000	48.800	LT	UGL	
				ES	BRE 007	UW32	135TNB	14-oct-1992	0.000	0.449	LT	UGL	
				ES	BRE 007	UW32	13DNB	14-oct-1992	0.000	0.611	LT	UGL	
				ES	BRE 007	UW32	246TNT	14-oct-1992	0.000	0.635	LT	UGL	
				ES	BRE 007	UW32	24DNT	14-oct-1992	0.000	0.064	LT	UGL	
				ES	BRE 007	UW32	26DNT	14-oct-1992	0.000	0.074	LT	UGL	
				ES	BRE 007	UW32	HMX	14-oct-1992	0.000	1.210	LT	UGL	
				ES	BRE 007	UW32	NB	14-oct-1992	0.000	0.645	LT	UGL	
				ES	BRE 007	UW32	RDX	14-oct-1992	0.000	1.170	LT	UGL	
				ES	BRE 007	UW32	TETRYL	14-oct-1992	0.000	1.560	LT	UGL	
	S-100-92	B	G1596	ES	CDQ 030	7470	HG	07-jan-1993	75.000	0.240	LT	UGL	F
				ES	CYR 009	99	HCO3	07-jan-1993	75.000	133000.000		UGL	
				ES	DCA 012	SD20	PB	07-jan-1993	75.000	1.260	LT	UGL	F
				ES	COH 012	SD21	SE	07-jan-1993	75.000	17.900		UGL	
				ES	CBU 012	SD22	AS	07-jan-1993	75.000	71.200		UGL	F
				ES	DBA 013	SS10	AG	07-jan-1993	75.000	4.600	LT	UGL	F
				ES	DBA 013	SS10	AL	07-jan-1993	75.000	141.000	LT	UGL	F

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-100-92	B	G1596	ES	DBA 013	SS10	BA	07-jan-1993	75.000	31.000		UGL	F
				ES	DBA 013	SS10	BE	07-jan-1993	75.000	5.000	LT	UGL	F
				ES	DBA 013	SS10	CA	07-jan-1993	75.000	174000.000		UGL	F
				ES	DBA 013	SS10	CD	07-jan-1993	75.000	4.010	LT	UGL	F
				ES	DBA 013	SS10	CO	07-jan-1993	75.000	25.000	LT	UGL	F
				ES	DBA 013	SS10	CR	07-jan-1993	75.000	6.020	LT	UGL	F
				ES	DBA 013	SS10	CU	07-jan-1993	75.000	8.090	LT	UGL	F
				ES	DBA 013	SS10	FE	07-jan-1993	75.000	38.800	LT	UGL	F
				ES	DBA 013	SS10	K	07-jan-1993	75.000	16800.000		UGL	F
				ES	DBA 013	SS10	MG	07-jan-1993	75.000	268000.000		UGL	F
				ES	DBA 013	SS10	MN	07-jan-1993	75.000	22.700		UGL	F
				ES	DBA 013	SS10	NA	07-jan-1993	75.000	287000.000		UGL	F
				ES	DBA 013	SS10	NI	07-jan-1993	75.000	34.300	LT	UGL	F
				ES	DBA 013	SS10	SB	07-jan-1993	75.000	79.100		UGL	F
				ES	DBA 013	SS10	TL	07-jan-1993	75.000	101.000		UGL	F
				ES	DBA 013	SS10	V	07-jan-1993	75.000	29.200		UGL	F
				ES	DBA 013	SS10	ZN	07-jan-1993	75.000	21.100	LT	UGL	F
				ES	CAH 013	TF18	CYN	07-jan-1993	75.000	2.500	LT	UGL	
				ES	BYO 074	TF22	NIT	07-jan-1993	75.000	1100.000		UGL	
				ES	AKY 012	TT10	BR	07-jan-1993	75.000	1020.000		UGL	
				ES	AKY 012	TT10	CL	07-jan-1993	75.000	1200000.000		UGL	
				ES	AKY 012	TT10	F	07-jan-1993	75.000	1710.000		UGL	
				ES	AKY 012	TT10	SO4	07-jan-1993	75.000	890000.000		UGL	
				ES	CEL 006	UH02	PCB016	07-jan-1993	75.000	0.160	LT	UGL	
				ES	CEL 006	UH02	PCB221	07-jan-1993	75.000	0.160	ND	UGL	R
				ES	CEL 006	UH02	PCB232	07-jan-1993	75.000	0.160	ND	UGL	R
				ES	CEL 006	UH02	PCB242	07-jan-1993	75.000	0.190	ND	UGL	R
				ES	CEL 006	UH02	PCB248	07-jan-1993	75.000	0.190	ND	UGL	R
				ES	CEL 006	UH02	PCB254	07-jan-1993	75.000	0.190	ND	UGL	R
				ES	CEL 006	UH02	PCB260	07-jan-1993	75.000	0.190	LT	UGL	
				ES	CKM 003	UM18	124TCB	07-jan-1993	75.000	1.800	LT	UGL	
				ES	CKM 003	UM18	12DCLB	07-jan-1993	75.000	1.700	LT	UGL	
				ES	CKM 003	UM18	12DPH	07-jan-1993	75.000	2.000	ND	UGL	R
				ES	CKM 003	UM18	13DCLB	07-jan-1993	75.000	1.700	LT	UGL	
				ES	CKM 003	UM18	14DCLB	07-jan-1993	75.000	1.700	LT	UGL	
				ES	CKM 003	UM18	245TCP	07-jan-1993	75.000	5.200	LT	UGL	
				ES	CKM 003	UM18	246TCP	07-jan-1993	75.000	4.200	LT	UGL	
				ES	CKM 003	UM18	24DCLP	07-jan-1993	75.000	2.900	LT	UGL	
				ES	CKM 003	UM18	24DMPN	07-jan-1993	75.000	5.800	LT	UGL	
				ES	CKM 003	UM18	24DNP	07-jan-1993	75.000	21.000	LT	UGL	
				ES	CKM 003	UM18	24DNT	07-jan-1993	75.000	4.500	LT	UGL	
				ES	CKM 003	UM18	26DNT	07-jan-1993	75.000	0.790	LT	UGL	
				ES	CKM 003	UM18	2CLP	07-jan-1993	75.000	0.990	LT	UGL	
				ES	CKM 003	UM18	2CNAP	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CKM 003	UM18	2MNAP	07-jan-1993	75.000	1.700	LT	UGL	
				ES	CKM 003	UM18	2MP	07-jan-1993	75.000	3.900	LT	UGL	
				ES	CKM 003	UM18	2NANIL	07-jan-1993	75.000	4.300	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-100-92	B	G1596	ES	CKM 003	UM18	2NP	07-jan-1993	75.000	3.700	LT	UGL	
				ES	CKM 003	UM18	33DCBD	07-jan-1993	75.000	12.000	LT	UGL	
				ES	CKM 003	UM18	3NANIL	07-jan-1993	75.000	4.900	LT	UGL	
				ES	CKM 003	UM18	46DN2C	07-jan-1993	75.000	17.000	LT	UGL	
				ES	CKM 003	UM18	4BRPPE	07-jan-1993	75.000	4.200	LT	UGL	
				ES	CKM 003	UM18	4CANIL	07-jan-1993	75.000	7.300	LT	UGL	
				ES	CKM 003	UM18	4CL3C	07-jan-1993	75.000	4.000	LT	UGL	
				ES	CKM 003	UM18	4CLPPE	07-jan-1993	75.000	5.100	LT	UGL	
				ES	CKM 003	UM18	4MP	07-jan-1993	75.000	0.520	LT	UGL	
				ES	CKM 003	UM18	4NANIL	07-jan-1993	75.000	5.200	LT	UGL	
				ES	CKM 003	UM18	4NP	07-jan-1993	75.000	12.000	LT	UGL	
				ES	CKM 003	UM18	ABHC	07-jan-1993	75.000	4.000	ND	UGL	R
				ES	CKM 003	UM18	ACLDAN	07-jan-1993	75.000	5.100	ND	UGL	R
				ES	CKM 003	UM18	AENSLF	07-jan-1993	75.000	9.200	ND	UGL	R
				ES	CKM 003	UM18	ALDRN	07-jan-1993	75.000	4.700	ND	UGL	R
				ES	CKM 003	UM18	ANAPNE	07-jan-1993	75.000	1.700	LT	UGL	
				ES	CKM 003	UM18	ANAPYL	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CKM 003	UM18	ANTRC	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CKM 003	UM18	B2CEXM	07-jan-1993	75.000	1.500	LT	UGL	
				ES	CKM 003	UM18	B2CIPE	07-jan-1993	75.000	5.300	LT	UGL	
				ES	CKM 003	UM18	B2CLEE	07-jan-1993	75.000	1.900	LT	UGL	
				ES	CKM 003	UM18	B2EHP	07-jan-1993	75.000	4.800	LT	UGL	
				ES	CKM 003	UM18	BAANTR	07-jan-1993	75.000	1.600	LT	UGL	
				ES	CKM 003	UM18	BAPYR	07-jan-1993	75.000	4.700	LT	UGL	
				ES	CKM 003	UM18	BBFANT	07-jan-1993	75.000	5.400	LT	UGL	
				ES	CKM 003	UM18	BBHC	07-jan-1993	75.000	4.000	ND	UGL	R
				ES	CKM 003	UM18	BBZP	07-jan-1993	75.000	3.400	LT	UGL	
				ES	CKM 003	UM18	BENSLF	07-jan-1993	75.000	9.200	ND	UGL	R
				ES	CKM 003	UM18	BENZID	07-jan-1993	75.000	10.000	ND	UGL	R
				ES	CKM 003	UM18	BENZOA	07-jan-1993	75.000	13.000	LT	UGL	
				ES	CKM 003	UM18	BGHIPY	07-jan-1993	75.000	6.100	LT	UGL	
				ES	CKM 003	UM18	BKFANT	07-jan-1993	75.000	0.870	LT	UGL	
				ES	CKM 003	UM18	BZALC	07-jan-1993	75.000	0.720	LT	UGL	
				ES	CKM 003	UM18	CARBAZ	07-jan-1993	75.000	1.500	ND	UGL	R
				ES	CKM 003	UM18	CHRY	07-jan-1993	75.000	2.400	LT	UGL	
				ES	CKM 003	UM18	CL6BZ	07-jan-1993	75.000	1.600	LT	UGL	
				ES	CKM 003	UM18	CL6CP	07-jan-1993	75.000	8.600	LT	UGL	
				ES	CKM 003	UM18	CL6ET	07-jan-1993	75.000	1.500	LT	UGL	
				ES	CKM 003	UM18	DBAHA	07-jan-1993	75.000	6.500	LT	UGL	
				ES	CKM 003	UM18	DBHC	07-jan-1993	75.000	4.000	ND	UGL	R
				ES	CKM 003	UM18	DBZFUR	07-jan-1993	75.000	1.700	LT	UGL	
				ES	CKM 003	UM18	DEP	07-jan-1993	75.000	2.000	LT	UGL	
				ES	CKM 003	UM18	DLDRN	07-jan-1993	75.000	4.700	ND	UGL	R
				ES	CKM 003	UM18	DMP	07-jan-1993	75.000	1.500	LT	UGL	
				ES	CKM 003	UM18	DNBP	07-jan-1993	75.000	3.700	LT	UGL	
				ES	CKM 003	UM18	DNOP	07-jan-1993	75.000	15.000	LT	UGL	
				ES	CKM 003	UM18	ENDRN	07-jan-1993	75.000	7.600	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-100-92	B	G1596	ES	CKM 003	UM18	ENDRNA	07-jan-1993	75.000	8.000	ND	UGL	R
				ES	CKM 003	UM18	ENDRNK	07-jan-1993	75.000	8.000	ND	UGL	R
				ES	CKM 003	UM18	ESFSO4	07-jan-1993	75.000	9.200	ND	UGL	R
				ES	CKM 003	UM18	FANT	07-jan-1993	75.000	3.300	LT	UGL	
				ES	CKM 003	UM18	FLRENE	07-jan-1993	75.000	3.700	LT	UGL	
				ES	CKM 003	UM18	GCLDAN	07-jan-1993	75.000	5.100	ND	UGL	R
				ES	CKM 003	UM18	HCBD	07-jan-1993	75.000	3.400	LT	UGL	
				ES	CKM 003	UM18	HPCL	07-jan-1993	75.000	2.000	ND	UGL	R
				ES	CKM 003	UM18	HPCLE	07-jan-1993	75.000	5.000	ND	UGL	R
				ES	CKM 003	UM18	ICDPYR	07-jan-1993	75.000	8.600	LT	UGL	
				ES	CKM 003	UM18	ISOPHR	07-jan-1993	75.000	4.800	LT	UGL	
				ES	CKM 003	UM18	LIN	07-jan-1993	75.000	4.000	ND	UGL	R
				ES	CKM 003	UM18	MEXCLR	07-jan-1993	75.000	5.100	ND	UGL	R
				ES	CKM 003	UM18	NAP	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CKM 003	UM18	NB	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CKM 003	UM18	NNDMEA	07-jan-1993	75.000	2.000	ND	UGL	R
				ES	CKM 003	UM18	NNDNPA	07-jan-1993	75.000	4.400	LT	UGL	
				ES	CKM 003	UM18	NNDPA	07-jan-1993	75.000	3.000	LT	UGL	
				ES	CKM 003	UM18	PCB016	07-jan-1993	75.000	21.000	ND	UGL	R
				ES	CKM 003	UM18	PCB221	07-jan-1993	75.000	21.000	ND	UGL	R
				ES	CKM 003	UM18	PCB232	07-jan-1993	75.000	21.000	ND	UGL	R
				ES	CKM 003	UM18	PCB242	07-jan-1993	75.000	30.000	ND	UGL	R
				ES	CKM 003	UM18	PCB248	07-jan-1993	75.000	30.000	ND	UGL	R
				ES	CKM 003	UM18	PCB254	07-jan-1993	75.000	36.000	ND	UGL	R
				ES	CKM 003	UM18	PCB260	07-jan-1993	75.000	36.000	ND	UGL	R
				ES	CKM 003	UM18	PCP	07-jan-1993	75.000	18.000	LT	UGL	
				ES	CKM 003	UM18	PHANTR	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CKM 003	UM18	PHENOL	07-jan-1993	75.000	9.200	LT	UGL	
				ES	CKM 003	UM18	PPDDD	07-jan-1993	75.000	4.000	ND	UGL	R
				ES	CKM 003	UM18	PPDDE	07-jan-1993	75.000	4.700	ND	UGL	R
				ES	CKM 003	UM18	PPDDT	07-jan-1993	75.000	9.200	ND	UGL	R
				ES	CKM 003	UM18	PYR	07-jan-1993	75.000	2.800	LT	UGL	
				ES	CKM 003	UM18	TXPHEN	07-jan-1993	75.000	36.000	ND	UGL	R
				ES	CMN 002	UM20	111TCE	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	112TCE	07-jan-1993	75.000	1.200	LT	UGL	
				ES	CMN 002	UM20	11DCE	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	11DCLE	07-jan-1993	75.000	0.680	LT	UGL	
				ES	CMN 002	UM20	12DCE	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	12DCLE	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	12DCLP	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	2CLEVE	07-jan-1993	75.000	0.710	LT	UGL	
				ES	CMN 002	UM20	ACET	07-jan-1993	75.000	13.000	LT	UGL	
				ES	CMN 002	UM20	ACROLN	07-jan-1993	75.000	100.000	ND	UGL	R
				ES	CMN 002	UM20	ACRYLO	07-jan-1993	75.000	100.000	ND	UGL	R
				ES	CMN 002	UM20	BRDCLM	07-jan-1993	75.000	0.590	LT	UGL	
				ES	CMN 002	UM20	C13DCP	07-jan-1993	75.000	0.580	LT	UGL	
				ES	CMN 002	UM20	C2AVE	07-jan-1993	75.000	8.300	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-100-92	B	G1596	ES	CMN 002	UM20	C2H3CL	07-jan-1993	75.000	2.600	LT	UGL	
				ES	CMN 002	UM20	C2H5CL	07-jan-1993	75.000	1.900	LT	UGL	
				ES	CMN 002	UM20	C6H6	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	CCL3F	07-jan-1993	75.000	1.400	LT	UGL	
				ES	CMN 002	UM20	CCL4	07-jan-1993	75.000	0.580	LT	UGL	
				ES	CMN 002	UM20	CH2CL2	07-jan-1993	75.000	58.000		UGL	
				ES	CMN 002	UM20	CH3BR	07-jan-1993	75.000	5.800	LT	UGL	
				ES	CMN 002	UM20	CH3CL	07-jan-1993	75.000	3.200	LT	UGL	
				ES	CMN 002	UM20	CHBR3	07-jan-1993	75.000	2.600	LT	UGL	
				ES	CMN 002	UM20	CHCL3	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	CL2BZ	07-jan-1993	75.000	10.000	ND	UGL	R
				ES	CMN 002	UM20	CLC6H5	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	CS2	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	DBRCLM	07-jan-1993	75.000	0.670	LT	UGL	
				ES	CMN 002	UM20	ETC6H5	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	MEC6H5	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	MEK	07-jan-1993	75.000	6.400	LT	UGL	
				ES	CMN 002	UM20	MIBK	07-jan-1993	75.000	3.000	LT	UGL	
				ES	CMN 002	UM20	MNBK	07-jan-1993	75.000	3.600	LT	UGL	
				ES	CMN 002	UM20	STYR	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	T13DCP	07-jan-1993	75.000	0.700	LT	UGL	
				ES	CMN 002	UM20	TCLEA	07-jan-1993	75.000	0.510	LT	UGL	
				ES	CMN 002	UM20	TCLEE	07-jan-1993	75.000	1.600	LT	UGL	
				ES	CMN 002	UM20	TRCLE	07-jan-1993	75.000	0.500	LT	UGL	
				ES	CMN 002	UM20	XYLEN	07-jan-1993	75.000	0.840	LT	UGL	
				ES	CHG 014	UT02	FC2A	07-jan-1993	75.000	500.000	LT	UGL	
				ES	CHG 014	UT02	IMPA	07-jan-1993	75.000	500.000	LT	UGL	
				ES	CHG 014	UT02	MPA	07-jan-1993	75.000	640.000	LT	UGL	
				ES	CWC 008	UW22	TDGCL	07-jan-1993	75.000	48.800	LT	UGL	
				ES	CZA 022	UW32	135TNB	07-jan-1993	75.000	0.449	LT	UGL	
				ES	CZA 022	UW32	13DNB	07-jan-1993	75.000	0.611	LT	UGL	
				ES	CZA 022	UW32	246TNT	07-jan-1993	75.000	0.635	LT	UGL	
				ES	CZA 022	UW32	24DNT	07-jan-1993	75.000	0.064	LT	UGL	
				ES	CZA 022	UW32	26DNT	07-jan-1993	75.000	0.074	LT	UGL	
				ES	CZA 022	UW32	HMX	07-jan-1993	75.000	1.210	LT	UGL	
				ES	CZA 022	UW32	NB	07-jan-1993	75.000	0.645	LT	UGL	
				ES	CZA 022	UW32	RDX	07-jan-1993	75.000	1.170	LT	UGL	
				ES	CZA 022	UW32	TETRYL	07-jan-1993	75.000	1.560	LT	UGL	
	S-101-92		G1597	ES	CDQ 038	7470	HG	09-jan-1993	50.000	0.240	LT	UGL	F
				ES	CYR 017	99	HCO3	09-jan-1993	50.000	475000.000		UGL	
				ES	DCA 020	SD20	PB	09-jan-1993	50.000	2.930		UGL	F
				ES	COH 020	SD21	SE	09-jan-1993	50.000	3.020	LT	UGL	
				ES	CBU 020	SD22	AS	09-jan-1993	50.000	10.800		UGL	F
				ES	DBA 021	SS10	AG	09-jan-1993	50.000	4.600	LT	UGL	F
				ES	DBA 021	SS10	AL	09-jan-1993	50.000	141.000	LT	UGL	F
				ES	DBA 021	SS10	BA	09-jan-1993	50.000	16.500		UGL	F
				ES	DBA 021	SS10	BE	09-jan-1993	50.000	5.000	LT	UGL	F

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-101-92	B	G1597	ES	DBA 021	SS10	CA	09-jan-1993	50.000	920000.000		UGL	F
				ES	DBA 021	SS10	CD	09-jan-1993	50.000	4.010	LT	UGL	F
				ES	DBA 021	SS10	CO	09-jan-1993	50.000	25.000	LT	UGL	F
				ES	DBA 021	SS10	CR	09-jan-1993	50.000	6.020	LT	UGL	F
				ES	DBA 021	SS10	CU	09-jan-1993	50.000	8.090	LT	UGL	F
				ES	DBA 021	SS10	FE	09-jan-1993	50.000	38.800	LT	UGL	F
				ES	DBA 021	SS10	K	09-jan-1993	50.000	24400.000		UGL	F
				ES	DBA 021	SS10	MG	09-jan-1993	50.000	1100000.000		UGL	F
				ES	DBA 021	SS10	MN	09-jan-1993	50.000	2.750	LT	UGL	F
				ES	DBA 021	SS10	NA	09-jan-1993	50.000	1900000.000		UGL	F
				ES	DBA 021	SS10	NI	09-jan-1993	50.000	34.300	LT	UGL	F
				ES	DBA 021	SS10	SB	09-jan-1993	50.000	80.000		UGL	F
				ES	DBA 021	SS10	TL	09-jan-1993	50.000	81.400	LT	UGL	F
				ES	DBA 021	SS10	V	09-jan-1993	50.000	11.000	LT	UGL	F
				ES	DBA 021	SS10	ZN	09-jan-1993	50.000	21.100	LT	UGL	F
				ES	CAH 021	TF18	CYN	09-jan-1993	50.000	2.500	LT	UGL	
				ES	BYO 079	TF22	NIT	09-jan-1993	50.000	8800.000		UGL	
				ES	DEB 011	TT10	BR	09-jan-1993	50.000	8260.000		UGL	
				ES	DEB 011	TT10	CL	09-jan-1993	50.000	7700000.000		UGL	
				ES	DEB 011	TT10	F	09-jan-1993	50.000	5680.000		UGL	
				ES	DEB 011	TT10	SO4	09-jan-1993	50.000	2000000.000		UGL	
				ES	CEM 010	UH02	PCB016	09-jan-1993	50.000	0.160	LT	UGL	
				ES	CEM 010	UH02	PCB221	09-jan-1993	50.000	0.160	ND	UGL	R
				ES	CEM 010	UH02	PCB232	09-jan-1993	50.000	0.160	ND	UGL	R
				ES	CEM 010	UH02	PCB242	09-jan-1993	50.000	0.190	ND	UGL	R
				ES	CEM 010	UH02	PCB248	09-jan-1993	50.000	0.190	ND	UGL	R
				ES	CEM 010	UH02	PCB254	09-jan-1993	50.000	0.190	ND	UGL	R
				ES	CEM 010	UH02	PCB260	09-jan-1993	50.000	0.190	LT	UGL	
				ES	CKO 009	UM18	124TCB	09-jan-1993	50.000	1.800	LT	UGL	
				ES	CKO 009	UM18	12DCLB	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 009	UM18	12DPH	09-jan-1993	50.000	2.000	ND	UGL	R
				ES	CKO 009	UM18	13DCLB	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 009	UM18	14DCLB	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 009	UM18	245TCP	09-jan-1993	50.000	5.200	LT	UGL	
				ES	CKO 009	UM18	246TCP	09-jan-1993	50.000	4.200	LT	UGL	
				ES	CKO 009	UM18	24DCLP	09-jan-1993	50.000	2.900	LT	UGL	
				ES	CKO 009	UM18	24DMPN	09-jan-1993	50.000	5.800	LT	UGL	
				ES	CKO 009	UM18	24DNP	09-jan-1993	50.000	21.000	LT	UGL	
				ES	CKO 009	UM18	24DNT	09-jan-1993	50.000	4.500	LT	UGL	
				ES	CKO 009	UM18	26DNT	09-jan-1993	50.000	0.790	LT	UGL	
				ES	CKO 009	UM18	2CLP	09-jan-1993	50.000	0.990	LT	UGL	
				ES	CKO 009	UM18	2CNAP	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 009	UM18	2MNAP	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 009	UM18	2MP	09-jan-1993	50.000	3.900	LT	UGL	
				ES	CKO 009	UM18	2NANIL	09-jan-1993	50.000	4.300	LT	UGL	
				ES	CKO 009	UM18	2NP	09-jan-1993	50.000	3.700	LT	UGL	
				ES	CKO 009	UM18	33DCBD	09-jan-1993	50.000	12.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-101-92	B	G1597	ES	CKO 009	UM18	3NANIL	09-jan-1993	50.000	4.900	LT	UGL	
				ES	CKO 009	UM18	46DN2C	09-jan-1993	50.000	17.000	LT	UGL	
				ES	CKO 009	UM18	4BRPPE	09-jan-1993	50.000	4.200	LT	UGL	
				ES	CKO 009	UM18	4CANIL	09-jan-1993	50.000	7.300	LT	UGL	
				ES	CKO 009	UM18	4CL3C	09-jan-1993	50.000	4.000	LT	UGL	
				ES	CKO 009	UM18	4CLPPE	09-jan-1993	50.000	5.100	LT	UGL	
				ES	CKO 009	UM18	4MP	09-jan-1993	50.000	0.520	LT	UGL	
				ES	CKO 009	UM18	4NANIL	09-jan-1993	50.000	5.200	LT	UGL	
				ES	CKO 009	UM18	4NP	09-jan-1993	50.000	12.000	LT	UGL	
				ES	CKO 009	UM18	ABHC	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 009	UM18	ACLDAN	09-jan-1993	50.000	5.100	ND	UGL	R
				ES	CKO 009	UM18	AENSLF	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 009	UM18	ALDRN	09-jan-1993	50.000	4.700	ND	UGL	R
				ES	CKO 009	UM18	ANAPNE	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 009	UM18	ANAPYL	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 009	UM18	ANTRC	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 009	UM18	B2CEXM	09-jan-1993	50.000	1.500	LT	UGL	
				ES	CKO 009	UM18	B2CIPE	09-jan-1993	50.000	5.300	LT	UGL	
				ES	CKO 009	UM18	B2CLEE	09-jan-1993	50.000	1.900	LT	UGL	
				ES	CKO 009	UM18	B2EHP	09-jan-1993	50.000	4.800	LT	UGL	
				ES	CKO 009	UM18	BAANTR	09-jan-1993	50.000	1.600	LT	UGL	
				ES	CKO 009	UM18	BAPYR	09-jan-1993	50.000	4.700	LT	UGL	
				ES	CKO 009	UM18	BBFANT	09-jan-1993	50.000	5.400	LT	UGL	
				ES	CKO 009	UM18	BBHC	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 009	UM18	BBZP	09-jan-1993	50.000	3.400	LT	UGL	
				ES	CKO 009	UM18	BENSLF	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 009	UM18	BENZID	09-jan-1993	50.000	10.000	ND	UGL	R
				ES	CKO 009	UM18	BENZOA	09-jan-1993	50.000	13.000	LT	UGL	
				ES	CKO 009	UM18	BGHIPY	09-jan-1993	50.000	6.100	LT	UGL	
				ES	CKO 009	UM18	BKFANT	09-jan-1993	50.000	0.870	LT	UGL	
				ES	CKO 009	UM18	BZALC	09-jan-1993	50.000	0.720	LT	UGL	
				ES	CKO 009	UM18	CARBAZ	09-jan-1993	50.000	1.500	ND	UGL	R
				ES	CKO 009	UM18	CHRY	09-jan-1993	50.000	2.400	LT	UGL	
				ES	CKO 009	UM18	CL6BZ	09-jan-1993	50.000	1.600	LT	UGL	
				ES	CKO 009	UM18	CL6CP	09-jan-1993	50.000	8.600	LT	UGL	
				ES	CKO 009	UM18	CL6ET	09-jan-1993	50.000	1.500	LT	UGL	
				ES	CKO 009	UM18	DBAHA	09-jan-1993	50.000	6.500	LT	UGL	
				ES	CKO 009	UM18	DBHC	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 009	UM18	DBZFUR	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 009	UM18	DEP	09-jan-1993	50.000	2.000	LT	UGL	
				ES	CKO 009	UM18	DLDRN	09-jan-1993	50.000	4.700	ND	UGL	R
				ES	CKO 009	UM18	DMP	09-jan-1993	50.000	1.500	LT	UGL	
				ES	CKO 009	UM18	DNBP	09-jan-1993	50.000	3.700	LT	UGL	
				ES	CKO 009	UM18	DNOP	09-jan-1993	50.000	15.000	LT	UGL	
				ES	CKO 009	UM18	ENDRN	09-jan-1993	50.000	7.600	ND	UGL	R
				ES	CKO 009	UM18	ENDRNA	09-jan-1993	50.000	8.000	ND	UGL	R
				ES	CKO 009	UM18	ENDRNK	09-jan-1993	50.000	8.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-101-92	B	G1597	ES	CKO 009	UM18	ESFSO4	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 009	UM18	FANT	09-jan-1993	50.000	3.300	LT	UGL	
				ES	CKO 009	UM18	FLRENE	09-jan-1993	50.000	3.700	LT	UGL	
				ES	CKO 009	UM18	GCLDAN	09-jan-1993	50.000	5.100	ND	UGL	R
				ES	CKO 009	UM18	HCBD	09-jan-1993	50.000	3.400	LT	UGL	
				ES	CKO 009	UM18	HPCL	09-jan-1993	50.000	2.000	ND	UGL	R
				ES	CKO 009	UM18	HPCLE	09-jan-1993	50.000	5.000	ND	UGL	R
				ES	CKO 009	UM18	ICDPYR	09-jan-1993	50.000	8.600	LT	UGL	
				ES	CKO 009	UM18	ISOPHR	09-jan-1993	50.000	4.800	LT	UGL	
				ES	CKO 009	UM18	LIN	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 009	UM18	MEXCLR	09-jan-1993	50.000	5.100	ND	UGL	R
				ES	CKO 009	UM18	NAP	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 009	UM18	NB	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 009	UM18	NNDMEA	09-jan-1993	50.000	2.000	ND	UGL	R
				ES	CKO 009	UM18	NNDNPA	09-jan-1993	50.000	4.400	LT	UGL	
				ES	CKO 009	UM18	NNDPA	09-jan-1993	50.000	3.000	LT	UGL	
				ES	CKO 009	UM18	PCB016	09-jan-1993	50.000	21.000	ND	UGL	R
				ES	CKO 009	UM18	PCB221	09-jan-1993	50.000	21.000	ND	UGL	R
				ES	CKO 009	UM18	PCB232	09-jan-1993	50.000	21.000	ND	UGL	R
				ES	CKO 009	UM18	PCB242	09-jan-1993	50.000	30.000	ND	UGL	R
				ES	CKO 009	UM18	PCB248	09-jan-1993	50.000	30.000	ND	UGL	R
				ES	CKO 009	UM18	PCB254	09-jan-1993	50.000	36.000	ND	UGL	R
				ES	CKO 009	UM18	PCB260	09-jan-1993	50.000	36.000	ND	UGL	R
				ES	CKO 009	UM18	PCP	09-jan-1993	50.000	18.000	LT	UGL	
				ES	CKO 009	UM18	PHANTR	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 009	UM18	PHENOL	09-jan-1993	50.000	9.200	LT	UGL	
				ES	CKO 009	UM18	PPDDD	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 009	UM18	PPDDE	09-jan-1993	50.000	4.700	ND	UGL	R
				ES	CKO 009	UM18	PPDDT	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 009	UM18	PYR	09-jan-1993	50.000	2.800	LT	UGL	
				ES	CKO 009	UM18	TXPHEN	09-jan-1993	50.000	36.000	ND	UGL	R
				ES	CMP 016	UM20	111TCE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	112TCE	09-jan-1993	50.000	1.200	LT	UGL	
				ES	CMP 016	UM20	11DCE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	11DCLE	09-jan-1993	50.000	0.680	LT	UGL	
				ES	CMP 016	UM20	12DCE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	12DCLE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	12DCLP	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	2CLEVE	09-jan-1993	50.000	0.710	LT	UGL	
				ES	CMP 016	UM20	ACET	09-jan-1993	50.000	13.000	LT	UGL	
				ES	CMP 016	UM20	ACROLN	09-jan-1993	50.000	100.000	ND	UGL	R
				ES	CMP 016	UM20	ACRYLO	09-jan-1993	50.000	100.000	ND	UGL	R
				ES	CMP 016	UM20	BRDCLM	09-jan-1993	50.000	0.590	LT	UGL	
				ES	CMP 016	UM20	C13DCP	09-jan-1993	50.000	0.580	LT	UGL	
				ES	CMP 016	UM20	C2AVE	09-jan-1993	50.000	8.300	LT	UGL	
				ES	CMP 016	UM20	C2H3CL	09-jan-1993	50.000	2.600	LT	UGL	
				ES	CMP 016	UM20	C2H5CL	09-jan-1993	50.000	1.900	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-101-92	B	G1597	ES	CMP 016	UM20	C6H6	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	CCL3F	09-jan-1993	50.000	1.400	LT	UGL	
				ES	CMP 016	UM20	CCL4	09-jan-1993	50.000	0.580	LT	UGL	
				ES	CMP 016	UM20	CH2CL2	09-jan-1993	50.000	92.000		UGL	
				ES	CMP 016	UM20	CH3BR	09-jan-1993	50.000	5.800	LT	UGL	
				ES	CMP 016	UM20	CH3CL	09-jan-1993	50.000	3.200	LT	UGL	
				ES	CMP 016	UM20	CHBR3	09-jan-1993	50.000	2.600	LT	UGL	
				ES	CMP 016	UM20	CHCL3	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	CL2BZ	09-jan-1993	50.000	10.000	ND	UGL	R
				ES	CMP 016	UM20	CLC6H5	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	CS2	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	DBRCLM	09-jan-1993	50.000	0.670	LT	UGL	
				ES	CMP 016	UM20	ETC6H5	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	MEC6H5	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	MEK	09-jan-1993	50.000	6.400	LT	UGL	
				ES	CMP 016	UM20	MIBK	09-jan-1993	50.000	3.000	LT	UGL	
				ES	CMP 016	UM20	MNBK	09-jan-1993	50.000	3.600	LT	UGL	
				ES	CMP 016	UM20	STYR	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	T13DCP	09-jan-1993	50.000	0.700	LT	UGL	
				ES	CMP 016	UM20	TCLEA	09-jan-1993	50.000	0.510	LT	UGL	
				ES	CMP 016	UM20	TCLEE	09-jan-1993	50.000	1.600	LT	UGL	
				ES	CMP 016	UM20	TRCLE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 016	UM20	XYLEN	09-jan-1993	50.000	0.840	LT	UGL	
				ES	CHG 022	UT02	FC2A	09-jan-1993	50.000	2500.000	LT	UGL	
				ES	CHG 022	UT02	IMPA	09-jan-1993	50.000	2500.000	LT	UGL	
				ES	CHG 022	UT02	MPA	09-jan-1993	50.000	3200.000	LT	UGL	
				ES	CWD 012	UW22	TDGCL	09-jan-1993	50.000	48.800	LT	UGL	
				ES	CZB 014	UW32	135TNB	09-jan-1993	50.000	0.449	LT	UGL	
				ES	CZB 014	UW32	13DNB	09-jan-1993	50.000	0.611	LT	UGL	
				ES	CZB 014	UW32	246TNT	09-jan-1993	50.000	0.635	LT	UGL	
				ES	CZB 014	UW32	24DNT	09-jan-1993	50.000	0.064	LT	UGL	
				ES	CZB 014	UW32	26DNT	09-jan-1993	50.000	0.074	LT	UGL	
				ES	CZB 014	UW32	HMX	09-jan-1993	50.000	1.210	LT	UGL	
				ES	CZB 014	UW32	NB	09-jan-1993	50.000	0.645	LT	UGL	
				ES	CZB 014	UW32	RDX	09-jan-1993	50.000	1.170	LT	UGL	
				ES	CZB 014	UW32	TETRYL	09-jan-1993	50.000	1.560	LT	UGL	
	S-102-92		G1598	ES	CDQ 037	7470	HG	07-jan-1993	41.000	0.240	LT	UGL	F
				ES	CYR 016	99	HCO3	07-jan-1993	41.000	134000.000		UGL	
				ES	DCA 019	SD20	PB	07-jan-1993	41.000	1.520		UGL	F
				ES	COH 019	SD21	SE	07-jan-1993	41.000	8.500		UGL	
				ES	CBU 019	SD22	AS	07-jan-1993	41.000	15.600		UGL	F
				ES	DBA 020	SS10	AG	07-jan-1993	41.000	4.600	LT	UGL	F
				ES	DBA 020	SS10	AL	07-jan-1993	41.000	141.000	LT	UGL	F
				ES	DBA 020	SS10	BA	07-jan-1993	41.000	15.400		UGL	F
				ES	DBA 020	SS10	BE	07-jan-1993	41.000	5.000	LT	UGL	F
				ES	DBA 020	SS10	CA	07-jan-1993	41.000	840000.000		UGL	F
				ES	DBA 020	SS10	CD	07-jan-1993	41.000	4.010	LT	UGL	F

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1627	ES	CKU 011	UM18	MEXCLR	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 011	UM18	NAP	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 011	UM18	NB	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 011	UM18	NNDMEA	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 011	UM18	NNDNPA	05-feb-1993	27.000	4.400	LT	UGL	
				ES	CKU 011	UM18	NNDPA	05-feb-1993	27.000	3.000	LT	UGL	
				ES	CKU 011	UM18	PCB016	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 011	UM18	PCB221	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 011	UM18	PCB232	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 011	UM18	PCB242	05-feb-1993	27.000	30.000	ND	UGL	R
				ES	CKU 011	UM18	PCB248	05-feb-1993	27.000	30.000	ND	UGL	R
				ES	CKU 011	UM18	PCB254	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 011	UM18	PCB260	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 011	UM18	PCP	05-feb-1993	27.000	18.000	LT	UGL	
				ES	CKU 011	UM18	PHANTR	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 011	UM18	PHENOL	05-feb-1993	27.000	9.200	LT	UGL	
				ES	CKU 011	UM18	PPDDD	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 011	UM18	PPDDE	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 011	UM18	PPDDT	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 011	UM18	PYR	05-feb-1993	27.000	2.800	LT	UGL	
				ES	CKU 011	UM18	TXPHEN	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 011	UM18	UNK530	05-feb-1993	27.000	7.000		UGL	S
				ES	CKU 011	UM18	UNK557	05-feb-1993	27.000	30.000		UGL	S
				ES	CKU 011	UM18	UNK561	05-feb-1993	27.000	8.000		UGL	S
				ES	DDLA 004	UM20	111TCE	05-feb-1993	27.000	2.200		UGL	
				ES	DDLA 004	UM20	112TCE	05-feb-1993	27.000	1.200	LT	UGL	
				ES	DDLA 004	UM20	11DCE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	11DCLE	05-feb-1993	27.000	0.680	LT	UGL	
				ES	DDLA 004	UM20	12DCE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	12DCLE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	12DCLP	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	2CLEVE	05-feb-1993	27.000	0.710	LT	UGL	
				ES	DDLA 004	UM20	ACET	05-feb-1993	27.000	13.000	LT	UGL	
				ES	DDLA 004	UM20	ACROLN	05-feb-1993	27.000	100.000	ND	UGL	R
				ES	DDLA 004	UM20	ACRYLO	05-feb-1993	27.000	100.000	ND	UGL	R
				ES	DDLA 004	UM20	BRDCLM	05-feb-1993	27.000	0.590	LT	UGL	
				ES	DDLA 004	UM20	C13DCP	05-feb-1993	27.000	0.580	LT	UGL	
				ES	DDLA 004	UM20	C2AVE	05-feb-1993	27.000	8.300	LT	UGL	
				ES	DDLA 004	UM20	C2H3CL	05-feb-1993	27.000	2.600	LT	UGL	
				ES	DDLA 004	UM20	C2H5CL	05-feb-1993	27.000	1.900	LT	UGL	
				ES	DDLA 004	UM20	C6H6	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	CCL3F	05-feb-1993	27.000	1.400	LT	UGL	
				ES	DDLA 004	UM20	CCL4	05-feb-1993	27.000	0.580	LT	UGL	
				ES	DDLA 004	UM20	CH2CL2	05-feb-1993	27.000	2.300	LT	UGL	
				ES	DDLA 004	UM20	CH3BR	05-feb-1993	27.000	5.800	LT	UGL	
				ES	DDLA 004	UM20	CH3CL	05-feb-1993	27.000	3.200	LT	UGL	
				ES	DDLA 004	UM20	CHBR3	05-feb-1993	27.000	2.600	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1627	ES	DDLA 004	UM20	CHCL3	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	CL2BZ	05-feb-1993	27.000	10.000	ND	UGL	R
				ES	DDLA 004	UM20	CLC6H5	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	CS2	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	DBRCLM	05-feb-1993	27.000	0.670	LT	UGL	
				ES	DDLA 004	UM20	ETC6H5	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	MEC6H5	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	MEK	05-feb-1993	27.000	6.400	LT	UGL	
				ES	DDLA 004	UM20	MIBK	05-feb-1993	27.000	3.000	LT	UGL	
				ES	DDLA 004	UM20	MNBK	05-feb-1993	27.000	3.600	LT	UGL	
				ES	DDLA 004	UM20	STYR	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	T13DCP	05-feb-1993	27.000	0.700	LT	UGL	
				ES	DDLA 004	UM20	TCLEA	05-feb-1993	27.000	0.510	LT	UGL	
				ES	DDLA 004	UM20	TCLEE	05-feb-1993	27.000	1.600	LT	UGL	
				ES	DDLA 004	UM20	TRCLE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDLA 004	UM20	XYLEN	05-feb-1993	27.000	0.840	LT	UGL	
				ES	CHJA 014	UT02	FC2A	05-feb-1993	27.000	5000.000	LT	UGL	
				ES	CHJA 014	UT02	IMPA	05-feb-1993	27.000	5000.000	LT	UGL	
				ES	CHJA 014	UT02	MPA	05-feb-1993	27.000	6400.000	LT	UGL	
				ES	CWF 014	UW22	TDGCL	05-feb-1993	27.000	48.800	LT	UGL	
				ES	CZE 013	UW32	135TNB	05-feb-1993	27.000	0.449	LT	UGL	
				ES	CZE 013	UW32	13DNB	05-feb-1993	27.000	0.611	LT	UGL	
				ES	CZE 013	UW32	246TNT	05-feb-1993	27.000	0.635	LT	UGL	
				ES	CZE 013	UW32	24DNT	05-feb-1993	27.000	0.064	LT	UGL	
				ES	CZE 013	UW32	26DNT	05-feb-1993	27.000	0.074	LT	UGL	
				ES	CZE 013	UW32	HMX	05-feb-1993	27.000	1.210	LT	UGL	
				ES	CZE 013	UW32	NB	05-feb-1993	27.000	0.645	LT	UGL	
				ES	CZE 013	UW32	RDX	05-feb-1993	27.000	1.170	LT	UGL	
				ES	CZE 013	UW32	TETRYL	05-feb-1993	27.000	1.560	LT	UGL	
	S-68-90		G1586	ES	DFMA 006	99	HCO3	04-feb-1993	60.000	856000.000		UGL	
				ES	CDXA 025	SB01	HG	04-feb-1993	60.000	0.243	LT	UGL	
				ES	DCHA 019	SD20	PB	04-feb-1993	60.000	1.260	LT	UGL	
				ES	CONA 019	SD21	SE	04-feb-1993	60.000	28.800		UGL	
				ES	DGAA 019	SD22	AS	04-feb-1993	60.000	110.000		UGL	
				ES	DBH 021	SS10	AG	04-feb-1993	60.000	4.600	LT	UGL	
				ES	DBH 021	SS10	AL	04-feb-1993	60.000	141.000	LT	UGL	
				ES	DBH 021	SS10	BA	04-feb-1993	60.000	6.340		UGL	
				ES	DBH 021	SS10	BE	04-feb-1993	60.000	5.000	LT	UGL	
				ES	DBH 021	SS10	CA	04-feb-1993	60.000	650000.000		UGL	
				ES	DBH 021	SS10	CD	04-feb-1993	60.000	4.010	LT	UGL	
				ES	DBH 021	SS10	CO	04-feb-1993	60.000	25.000	LT	UGL	
				ES	DBH 021	SS10	CR	04-feb-1993	60.000	6.020	LT	UGL	
				ES	DBH 021	SS10	CU	04-feb-1993	60.000	8.090	LT	UGL	
				ES	DBH 021	SS10	FE	04-feb-1993	60.000	38.800	LT	UGL	
				ES	DBH 021	SS10	K	04-feb-1993	60.000	125000.000		UGL	
				ES	DBH 021	SS10	MG	04-feb-1993	60.000	438000.000		UGL	
				ES	DBH 021	SS10	MN	04-feb-1993	60.000	7.890		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1586	ES	DBH 021	SS10	NA	04-feb-1993	60.000	2300000.000		UGL	
				ES	DBH 021	SS10	NI	04-feb-1993	60.000	34.300	LT	UGL	
				ES	DBH 021	SS10	SB	04-feb-1993	60.000	61.100		UGL	
				ES	DBH 021	SS10	TL	04-feb-1993	60.000	95.100		UGL	
				ES	DBH 021	SS10	V	04-feb-1993	60.000	22.900		UGL	
				ES	DBH 021	SS10	ZN	04-feb-1993	60.000	21.100	LT	UGL	
				ES	CAKA 015	TF18	CYN	04-feb-1993	60.000	2.500	LT	UGL	
				ES	BYUA 019	TF22	NIT	04-feb-1993	60.000	7600.000		UGL	
				ES	DED 009	TT10	BR	04-feb-1993	60.000	4350.000		UGL	
				ES	DED 009	TT10	CL	04-feb-1993	60.000	4800000.000		UGL	
				ES	DED 009	TT10	F	04-feb-1993	60.000	5770.000		UGL	
				ES	DED 009	TT10	SO4	04-feb-1993	60.000	3000000.000		UGL	
				ES	CEQA 007	UH02	PCB016	04-feb-1993	60.000	0.160	LT	UGL	
				ES	CEQA 007	UH02	PCB221	04-feb-1993	60.000	0.160	ND	UGL	R
				ES	CEQA 007	UH02	PCB232	04-feb-1993	60.000	0.160	ND	UGL	R
				ES	CEQA 007	UH02	PCB242	04-feb-1993	60.000	0.190	ND	UGL	R
				ES	CEQA 007	UH02	PCB248	04-feb-1993	60.000	0.190	ND	UGL	R
				ES	CEQA 007	UH02	PCB254	04-feb-1993	60.000	0.190	ND	UGL	R
				ES	CEQA 007	UH02	PCB260	04-feb-1993	60.000	0.190	LT	UGL	
				ES	CKU 008	UM18	124TCB	04-feb-1993	60.000	1.800	LT	UGL	
				ES	CKU 008	UM18	12DCLB	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 008	UM18	12DPH	04-feb-1993	60.000	2.000	ND	UGL	R
				ES	CKU 008	UM18	13DCLB	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 008	UM18	14DCLB	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 008	UM18	245TCP	04-feb-1993	60.000	5.200	LT	UGL	
				ES	CKU 008	UM18	246TCP	04-feb-1993	60.000	4.200	LT	UGL	
				ES	CKU 008	UM18	24DCLP	04-feb-1993	60.000	2.900	LT	UGL	
				ES	CKU 008	UM18	24DMPN	04-feb-1993	60.000	5.800	LT	UGL	
				ES	CKU 008	UM18	24DNP	04-feb-1993	60.000	21.000	LT	UGL	
				ES	CKU 008	UM18	24DNT	04-feb-1993	60.000	4.500	LT	UGL	
				ES	CKU 008	UM18	26DNT	04-feb-1993	60.000	0.790	LT	UGL	
				ES	CKU 008	UM18	2CLP	04-feb-1993	60.000	0.990	LT	UGL	
				ES	CKU 008	UM18	2CNAP	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 008	UM18	2MNAP	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 008	UM18	2MP	04-feb-1993	60.000	3.900	LT	UGL	
				ES	CKU 008	UM18	2NANIL	04-feb-1993	60.000	4.300	LT	UGL	
				ES	CKU 008	UM18	2NP	04-feb-1993	60.000	3.700	LT	UGL	
				ES	CKU 008	UM18	33DCBD	04-feb-1993	60.000	12.000	LT	UGL	
				ES	CKU 008	UM18	3NANIL	04-feb-1993	60.000	4.900	LT	UGL	
				ES	CKU 008	UM18	46DN2C	04-feb-1993	60.000	17.000	LT	UGL	
				ES	CKU 008	UM18	4BRPPE	04-feb-1993	60.000	4.200	LT	UGL	
				ES	CKU 008	UM18	4CANIL	04-feb-1993	60.000	7.300	LT	UGL	
				ES	CKU 008	UM18	4CL3C	04-feb-1993	60.000	4.000	LT	UGL	
				ES	CKU 008	UM18	4CLPPE	04-feb-1993	60.000	5.100	LT	UGL	
				ES	CKU 008	UM18	4MP	04-feb-1993	60.000	0.520	LT	UGL	
				ES	CKU 008	UM18	4NANIL	04-feb-1993	60.000	5.200	LT	UGL	
				ES	CKU 008	UM18	4NP	04-feb-1993	60.000	12.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1586	ES	CKU 008	UM18	ABHC	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 008	UM18	ACLDAN	04-feb-1993	60.000	5.100	ND	UGL	R
				ES	CKU 008	UM18	AENSLF	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 008	UM18	ALDRN	04-feb-1993	60.000	4.700	ND	UGL	R
				ES	CKU 008	UM18	ANAPNE	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 008	UM18	ANAPYL	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 008	UM18	ANTRC	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 008	UM18	B2CEXM	04-feb-1993	60.000	1.500	LT	UGL	
				ES	CKU 008	UM18	B2CIPE	04-feb-1993	60.000	5.300	LT	UGL	
				ES	CKU 008	UM18	B2CLEE	04-feb-1993	60.000	1.900	LT	UGL	
				ES	CKU 008	UM18	B2EHP	04-feb-1993	60.000	4.800	LT	UGL	
				ES	CKU 008	UM18	BAANTR	04-feb-1993	60.000	1.600	LT	UGL	
				ES	CKU 008	UM18	BAPYR	04-feb-1993	60.000	4.700	LT	UGL	
				ES	CKU 008	UM18	BBFANT	04-feb-1993	60.000	5.400	LT	UGL	
				ES	CKU 008	UM18	BBHC	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 008	UM18	BBZP	04-feb-1993	60.000	3.400	LT	UGL	
				ES	CKU 008	UM18	BENSLF	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 008	UM18	BENZID	04-feb-1993	60.000	10.000	ND	UGL	R
				ES	CKU 008	UM18	BENZOA	04-feb-1993	60.000	13.000	LT	UGL	
				ES	CKU 008	UM18	BGHIPY	04-feb-1993	60.000	6.100	LT	UGL	
				ES	CKU 008	UM18	BKFANT	04-feb-1993	60.000	0.870	LT	UGL	
				ES	CKU 008	UM18	BZALC	04-feb-1993	60.000	0.720	LT	UGL	
				ES	CKU 008	UM18	CARBAZ	04-feb-1993	60.000	1.500	ND	UGL	R
				ES	CKU 008	UM18	CHRY	04-feb-1993	60.000	2.400	LT	UGL	
				ES	CKU 008	UM18	CL6BZ	04-feb-1993	60.000	1.600	LT	UGL	
				ES	CKU 008	UM18	CL6CP	04-feb-1993	60.000	8.600	LT	UGL	
				ES	CKU 008	UM18	CL6ET	04-feb-1993	60.000	1.500	LT	UGL	
				ES	CKU 008	UM18	DBAHA	04-feb-1993	60.000	6.500	LT	UGL	
				ES	CKU 008	UM18	DBHC	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 008	UM18	DBZFUR	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 008	UM18	DEP	04-feb-1993	60.000	2.000	LT	UGL	
				ES	CKU 008	UM18	DLDRN	04-feb-1993	60.000	4.700	ND	UGL	R
				ES	CKU 008	UM18	DMP	04-feb-1993	60.000	1.500	LT	UGL	
				ES	CKU 008	UM18	DNBP	04-feb-1993	60.000	3.700	LT	UGL	
				ES	CKU 008	UM18	DNOP	04-feb-1993	60.000	15.000	LT	UGL	
				ES	CKU 008	UM18	ENDRN	04-feb-1993	60.000	7.600	ND	UGL	R
				ES	CKU 008	UM18	ENDRNA	04-feb-1993	60.000	8.000	ND	UGL	R
				ES	CKU 008	UM18	ENDRNK	04-feb-1993	60.000	8.000	ND	UGL	R
				ES	CKU 008	UM18	ESFSO4	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 008	UM18	FANT	04-feb-1993	60.000	3.300	LT	UGL	
				ES	CKU 008	UM18	FLRENE	04-feb-1993	60.000	3.700	LT	UGL	
				ES	CKU 008	UM18	GCLDAN	04-feb-1993	60.000	5.100	ND	UGL	R
				ES	CKU 008	UM18	HCBD	04-feb-1993	60.000	3.400	LT	UGL	
				ES	CKU 008	UM18	HPCL	04-feb-1993	60.000	2.000	ND	UGL	R
				ES	CKU 008	UM18	HPCLE	04-feb-1993	60.000	5.000	ND	UGL	R
				ES	CKU 008	UM18	ICDPYR	04-feb-1993	60.000	8.600	LT	UGL	
				ES	CKU 008	UM18	ISOPHR	04-feb-1993	60.000	4.800	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1586	ES	CKU 008	UM18	LIN	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 008	UM18	MEXCLR	04-feb-1993	60.000	5.100	ND	UGL	R
				ES	CKU 008	UM18	NAP	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 008	UM18	NB	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 008	UM18	NNDMEA	04-feb-1993	60.000	2.000	ND	UGL	R
				ES	CKU 008	UM18	NNDNPA	04-feb-1993	60.000	4.400	LT	UGL	
				ES	CKU 008	UM18	NNDPA	04-feb-1993	60.000	3.000	LT	UGL	
				ES	CKU 008	UM18	PCB016	04-feb-1993	60.000	21.000	ND	UGL	R
				ES	CKU 008	UM18	PCB221	04-feb-1993	60.000	21.000	ND	UGL	R
				ES	CKU 008	UM18	PCB232	04-feb-1993	60.000	21.000	ND	UGL	R
				ES	CKU 008	UM18	PCB242	04-feb-1993	60.000	30.000	ND	UGL	R
				ES	CKU 008	UM18	PCB248	04-feb-1993	60.000	30.000	ND	UGL	R
				ES	CKU 008	UM18	PCB254	04-feb-1993	60.000	36.000	ND	UGL	R
				ES	CKU 008	UM18	PCB260	04-feb-1993	60.000	36.000	ND	UGL	R
				ES	CKU 008	UM18	PCP	04-feb-1993	60.000	18.000	LT	UGL	
				ES	CKU 008	UM18	PHANTR	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 008	UM18	PHENOL	04-feb-1993	60.000	9.200	LT	UGL	
				ES	CKU 008	UM18	PPDDD	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 008	UM18	PPDDE	04-feb-1993	60.000	4.700	ND	UGL	R
				ES	CKU 008	UM18	PPDDT	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 008	UM18	PYR	04-feb-1993	60.000	2.800	LT	UGL	
				ES	CKU 008	UM18	TXPHEN	04-feb-1993	60.000	36.000	ND	UGL	R
				ES	DDLA 006	UM20	111TCE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	112TCE	04-feb-1993	60.000	1.200	LT	UGL	
				ES	DDLA 006	UM20	11DCE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	11DCLE	04-feb-1993	60.000	0.680	LT	UGL	
				ES	DDLA 006	UM20	12DCE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	12DCLE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	12DCLP	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	2CLEVE	04-feb-1993	60.000	0.710	LT	UGL	
				ES	DDLA 006	UM20	ACET	04-feb-1993	60.000	13.000	LT	UGL	
				ES	DDLA 006	UM20	ACROLN	04-feb-1993	60.000	100.000	ND	UGL	R
				ES	DDLA 006	UM20	ACRYLO	04-feb-1993	60.000	100.000	ND	UGL	R
				ES	DDLA 006	UM20	BRDCLM	04-feb-1993	60.000	0.590	LT	UGL	
				ES	DDLA 006	UM20	C13DCP	04-feb-1993	60.000	0.580	LT	UGL	
				ES	DDLA 006	UM20	C2AVE	04-feb-1993	60.000	8.300	LT	UGL	
				ES	DDLA 006	UM20	C2H3CL	04-feb-1993	60.000	2.600	LT	UGL	
				ES	DDLA 006	UM20	C2H5CL	04-feb-1993	60.000	1.900	LT	UGL	
				ES	DDLA 006	UM20	C6H6	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	CCL3F	04-feb-1993	60.000	1.400	LT	UGL	
				ES	DDLA 006	UM20	CCL4	04-feb-1993	60.000	0.580	LT	UGL	
				ES	DDLA 006	UM20	CH2CL2	04-feb-1993	60.000	2.300	LT	UGL	
				ES	DDLA 006	UM20	CH3BR	04-feb-1993	60.000	5.800	LT	UGL	
				ES	DDLA 006	UM20	CH3CL	04-feb-1993	60.000	3.200	LT	UGL	
				ES	DDLA 006	UM20	CHBR3	04-feb-1993	60.000	2.600	LT	UGL	
				ES	DDLA 006	UM20	CHCL3	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	CL2BZ	04-feb-1993	60.000	10.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1586	ES	DDLA 006	UM20	CLC6H5	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	CS2	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	DBRCLM	04-feb-1993	60.000	0.670	LT	UGL	
				ES	DDLA 006	UM20	ETC6H5	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	MEC6H5	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	MEK	04-feb-1993	60.000	6.400	LT	UGL	
				ES	DDLA 006	UM20	MIBK	04-feb-1993	60.000	3.000	LT	UGL	
				ES	DDLA 006	UM20	MNBK	04-feb-1993	60.000	3.600	LT	UGL	
				ES	DDLA 006	UM20	STYR	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	T13DCP	04-feb-1993	60.000	0.700	LT	UGL	
				ES	DDLA 006	UM20	TCLEA	04-feb-1993	60.000	0.510	LT	UGL	
				ES	DDLA 006	UM20	TCLEE	04-feb-1993	60.000	1.600	LT	UGL	
				ES	DDLA 006	UM20	TRCLE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDLA 006	UM20	XYLEN	04-feb-1993	60.000	0.840	LT	UGL	
				ES	CHJA 010	UT02	FC2A	04-feb-1993	60.000	2000.000	LT	UGL	
				ES	CHJA 010	UT02	IMPA	04-feb-1993	60.000	2000.000	LT	UGL	
				ES	CHJA 010	UT02	MPA	04-feb-1993	60.000	2600.000	LT	UGL	
				ES	CWF 010	UW22	TDGCL	04-feb-1993	60.000	48.800	LT	UGL	
				ES	CZE 010	UW32	135TNB	04-feb-1993	60.000	0.449	LT	UGL	
				ES	CZE 010	UW32	13DNB	04-feb-1993	60.000	0.611	LT	UGL	
				ES	CZE 010	UW32	246TNT	04-feb-1993	60.000	0.635	LT	UGL	
				ES	CZE 010	UW32	24DNT	04-feb-1993	60.000	0.064	LT	UGL	
				ES	CZE 010	UW32	26DNT	04-feb-1993	60.000	0.074	LT	UGL	
				ES	CZE 010	UW32	HMX	04-feb-1993	60.000	1.210	LT	UGL	
				ES	CZE 010	UW32	NB	04-feb-1993	60.000	0.645	LT	UGL	
				ES	CZE 010	UW32	RDX	04-feb-1993	60.000	1.170	LT	UGL	
				ES	CZE 010	UW32	TETRYL	04-feb-1993	60.000	1.560	LT	UGL	
			G1629	ES	DFMA 003	99	HCO3	04-feb-1993	60.000	600000.000		UGL	
				ES	CDXA 022	SB01	HG	04-feb-1993	60.000	0.243	LT	UGL	
				ES	DCHA 016	SD20	PB	04-feb-1993	60.000	1.260	LT	UGL	
				ES	CONA 016	SD21	SE	04-feb-1993	60.000	30.400		UGL	
				ES	DGAA 016	SD22	AS	04-feb-1993	60.000	110.000		UGL	
				ES	DBH 018	SS10	AG	04-feb-1993	60.000	4.600	LT	UGL	
				ES	DBH 018	SS10	AL	04-feb-1993	60.000	141.000	LT	UGL	
				ES	DBH 018	SS10	BA	04-feb-1993	60.000	6.190		UGL	
				ES	DBH 018	SS10	BE	04-feb-1993	60.000	5.000	LT	UGL	
				ES	DBH 018	SS10	CA	04-feb-1993	60.000	670000.000		UGL	
				ES	DBH 018	SS10	CD	04-feb-1993	60.000	4.010	LT	UGL	
				ES	DBH 018	SS10	CO	04-feb-1993	60.000	25.000	LT	UGL	
				ES	DBH 018	SS10	CR	04-feb-1993	60.000	6.020	LT	UGL	
				ES	DBH 018	SS10	CU	04-feb-1993	60.000	8.090	LT	UGL	
				ES	DBH 018	SS10	FE	04-feb-1993	60.000	38.800	LT	UGL	
				ES	DBH 018	SS10	K	04-feb-1993	60.000	125000.000		UGL	
				ES	DBH 018	SS10	MG	04-feb-1993	60.000	432000.000		UGL	
				ES	DBH 018	SS10	MN	04-feb-1993	60.000	7.620		UGL	
				ES	DBH 018	SS10	NA	04-feb-1993	60.000	2400000.000		UGL	
				ES	DBH 018	SS10	NI	04-feb-1993	60.000	34.300	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1629	ES	DBH 018	SS10	SB	04-feb-1993	60.000	59.800		UGL	
				ES	DBH 018	SS10	TL	04-feb-1993	60.000	100.000		UGL	
				ES	DBH 018	SS10	V	04-feb-1993	60.000	24.900		UGL	
				ES	DBH 018	SS10	ZN	04-feb-1993	60.000	21.100	LT	UGL	
				ES	CAKA 022	TF18	CYN	04-feb-1993	60.000	2.500	LT	UGL	
				ES	BYUA 010	TF22	NIT	04-feb-1993	60.000	15000.000		UGL	
				ES	DED 011	TT10	BR	04-feb-1993	60.000	4350.000		UGL	
				ES	DED 011	TT10	CL	04-feb-1993	60.000	4100000.000		UGL	
				ES	DED 011	TT10	F	04-feb-1993	60.000	5880.000		UGL	
				ES	DED 011	TT10	SO4	04-feb-1993	60.000	3100000.000		UGL	
				ES	CEQA 013	UH02	PCB016	04-feb-1993	60.000	0.160	LT	UGL	
				ES	CEQA 013	UH02	PCB221	04-feb-1993	60.000	0.160	ND	UGL	R
				ES	CEQA 013	UH02	PCB232	04-feb-1993	60.000	0.160	ND	UGL	R
				ES	CEQA 013	UH02	PCB242	04-feb-1993	60.000	0.190	ND	UGL	R
				ES	CEQA 013	UH02	PCB248	04-feb-1993	60.000	0.190	ND	UGL	R
				ES	CEQA 013	UH02	PCB254	04-feb-1993	60.000	0.190	ND	UGL	R
				ES	CEQA 013	UH02	PCB260	04-feb-1993	60.000	0.190	LT	UGL	
				ES	CKU 013	UM18	124TCB	04-feb-1993	60.000	1.800	LT	UGL	
				ES	CKU 013	UM18	12DCLB	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 013	UM18	12DPH	04-feb-1993	60.000	2.000	ND	UGL	R
				ES	CKU 013	UM18	13DCLB	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 013	UM18	14DCLB	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 013	UM18	245TCP	04-feb-1993	60.000	5.200	LT	UGL	
				ES	CKU 013	UM18	246TCP	04-feb-1993	60.000	4.200	LT	UGL	
				ES	CKU 013	UM18	24DCLP	04-feb-1993	60.000	2.900	LT	UGL	
				ES	CKU 013	UM18	24DMPN	04-feb-1993	60.000	5.800	LT	UGL	
				ES	CKU 013	UM18	24DNP	04-feb-1993	60.000	21.000	LT	UGL	
				ES	CKU 013	UM18	24DNT	04-feb-1993	60.000	4.500	LT	UGL	
				ES	CKU 013	UM18	26DNT	04-feb-1993	60.000	0.790	LT	UGL	
				ES	CKU 013	UM18	2CLP	04-feb-1993	60.000	0.990	LT	UGL	
				ES	CKU 013	UM18	2CNAP	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 013	UM18	2MNAP	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 013	UM18	2MP	04-feb-1993	60.000	3.900	LT	UGL	
				ES	CKU 013	UM18	2NANIL	04-feb-1993	60.000	4.300	LT	UGL	
				ES	CKU 013	UM18	2NP	04-feb-1993	60.000	3.700	LT	UGL	
				ES	CKU 013	UM18	33DCBD	04-feb-1993	60.000	12.000	LT	UGL	
				ES	CKU 013	UM18	3NANIL	04-feb-1993	60.000	4.900	LT	UGL	
				ES	CKU 013	UM18	46DN2C	04-feb-1993	60.000	17.000	LT	UGL	
				ES	CKU 013	UM18	4BRPPE	04-feb-1993	60.000	4.200	LT	UGL	
				ES	CKU 013	UM18	4CANIL	04-feb-1993	60.000	7.300	LT	UGL	
				ES	CKU 013	UM18	4CL3C	04-feb-1993	60.000	4.000	LT	UGL	
				ES	CKU 013	UM18	4CLPPE	04-feb-1993	60.000	5.100	LT	UGL	
				ES	CKU 013	UM18	4MP	04-feb-1993	60.000	0.520	LT	UGL	
				ES	CKU 013	UM18	4NANIL	04-feb-1993	60.000	5.200	LT	UGL	
				ES	CKU 013	UM18	4NP	04-feb-1993	60.000	12.000	LT	UGL	
				ES	CKU 013	UM18	ABHC	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 013	UM18	ACLDAN	04-feb-1993	60.000	5.100	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1629	ES	CKU 013	UM18	AENSLF	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 013	UM18	ALDRN	04-feb-1993	60.000	4.700	ND	UGL	R
				ES	CKU 013	UM18	ANAPNE	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 013	UM18	ANAPYL	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 013	UM18	ANTRC	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 013	UM18	B2CEXM	04-feb-1993	60.000	1.500	LT	UGL	
				ES	CKU 013	UM18	B2CIPE	04-feb-1993	60.000	5.300	LT	UGL	
				ES	CKU 013	UM18	B2CLEE	04-feb-1993	60.000	1.900	LT	UGL	
				ES	CKU 013	UM18	B2EHP	04-feb-1993	60.000	4.800	LT	UGL	
				ES	CKU 013	UM18	BAANTR	04-feb-1993	60.000	1.600	LT	UGL	
				ES	CKU 013	UM18	BAPYR	04-feb-1993	60.000	4.700	LT	UGL	
				ES	CKU 013	UM18	BBFANT	04-feb-1993	60.000	5.400	LT	UGL	
				ES	CKU 013	UM18	BBHC	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 013	UM18	BBZP	04-feb-1993	60.000	3.400	LT	UGL	
				ES	CKU 013	UM18	BENSLF	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 013	UM18	BENZID	04-feb-1993	60.000	10.000	ND	UGL	R
				ES	CKU 013	UM18	BENZOA	04-feb-1993	60.000	13.000	LT	UGL	
				ES	CKU 013	UM18	BGHIPY	04-feb-1993	60.000	6.100	LT	UGL	
				ES	CKU 013	UM18	BKFANT	04-feb-1993	60.000	0.870	LT	UGL	
				ES	CKU 013	UM18	BZALC	04-feb-1993	60.000	0.720	LT	UGL	
				ES	CKU 013	UM18	CARBAZ	04-feb-1993	60.000	1.500	ND	UGL	R
				ES	CKU 013	UM18	CHRY	04-feb-1993	60.000	2.400	LT	UGL	
				ES	CKU 013	UM18	CL6BZ	04-feb-1993	60.000	1.600	LT	UGL	
				ES	CKU 013	UM18	CL6CP	04-feb-1993	60.000	8.600	LT	UGL	
				ES	CKU 013	UM18	CL6ET	04-feb-1993	60.000	1.500	LT	UGL	
				ES	CKU 013	UM18	DBAHA	04-feb-1993	60.000	6.500	LT	UGL	
				ES	CKU 013	UM18	DBHC	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 013	UM18	DBZFUR	04-feb-1993	60.000	1.700	LT	UGL	
				ES	CKU 013	UM18	DEP	04-feb-1993	60.000	2.000	LT	UGL	
				ES	CKU 013	UM18	DLDRN	04-feb-1993	60.000	4.700	ND	UGL	R
				ES	CKU 013	UM18	DMP	04-feb-1993	60.000	1.500	LT	UGL	
				ES	CKU 013	UM18	DNBP	04-feb-1993	60.000	3.700	LT	UGL	
				ES	CKU 013	UM18	DNOP	04-feb-1993	60.000	15.000	LT	UGL	
				ES	CKU 013	UM18	ENDRN	04-feb-1993	60.000	7.600	ND	UGL	R
				ES	CKU 013	UM18	ENDRNA	04-feb-1993	60.000	8.000	ND	UGL	R
				ES	CKU 013	UM18	ENDRNK	04-feb-1993	60.000	8.000	ND	UGL	R
				ES	CKU 013	UM18	ESFSO4	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 013	UM18	FANT	04-feb-1993	60.000	3.300	LT	UGL	
				ES	CKU 013	UM18	FLRENE	04-feb-1993	60.000	3.700	LT	UGL	
				ES	CKU 013	UM18	GCLDAN	04-feb-1993	60.000	5.100	ND	UGL	R
				ES	CKU 013	UM18	HCBD	04-feb-1993	60.000	3.400	LT	UGL	
				ES	CKU 013	UM18	HPCL	04-feb-1993	60.000	2.000	ND	UGL	R
				ES	CKU 013	UM18	HPCLE	04-feb-1993	60.000	5.000	ND	UGL	R
				ES	CKU 013	UM18	ICDPYR	04-feb-1993	60.000	8.600	LT	UGL	
				ES	CKU 013	UM18	ISOPHR	04-feb-1993	60.000	4.800	LT	UGL	
				ES	CKU 013	UM18	LIN	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 013	UM18	MEXCLR	04-feb-1993	60.000	5.100	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1629	ES	CKU 013	UM18	NAP	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 013	UM18	NB	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 013	UM18	NNDMEA	04-feb-1993	60.000	2.000	ND	UGL	R
				ES	CKU 013	UM18	NNDNPA	04-feb-1993	60.000	4.400	LT	UGL	
				ES	CKU 013	UM18	NNDPA	04-feb-1993	60.000	3.000	LT	UGL	
				ES	CKU 013	UM18	PCB016	04-feb-1993	60.000	21.000	ND	UGL	R
				ES	CKU 013	UM18	PCB221	04-feb-1993	60.000	21.000	ND	UGL	R
				ES	CKU 013	UM18	PCB232	04-feb-1993	60.000	21.000	ND	UGL	R
				ES	CKU 013	UM18	PCB242	04-feb-1993	60.000	30.000	ND	UGL	R
				ES	CKU 013	UM18	PCB248	04-feb-1993	60.000	30.000	ND	UGL	R
				ES	CKU 013	UM18	PCB254	04-feb-1993	60.000	36.000	ND	UGL	R
				ES	CKU 013	UM18	PCB260	04-feb-1993	60.000	36.000	ND	UGL	R
				ES	CKU 013	UM18	PCP	04-feb-1993	60.000	18.000	LT	UGL	
				ES	CKU 013	UM18	PHANTR	04-feb-1993	60.000	0.500	LT	UGL	
				ES	CKU 013	UM18	PHENOL	04-feb-1993	60.000	9.200	LT	UGL	
				ES	CKU 013	UM18	PPDDD	04-feb-1993	60.000	4.000	ND	UGL	R
				ES	CKU 013	UM18	PPDDE	04-feb-1993	60.000	4.700	ND	UGL	R
				ES	CKU 013	UM18	PPDDT	04-feb-1993	60.000	9.200	ND	UGL	R
				ES	CKU 013	UM18	PYR	04-feb-1993	60.000	2.800	LT	UGL	
				ES	CKU 013	UM18	TXPHEN	04-feb-1993	60.000	36.000	ND	UGL	R
				ES	DDJ 004	UM20	111TCE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	112TCE	04-feb-1993	60.000	1.200	LT	UGL	
				ES	DDJ 004	UM20	11DCE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	11DCLE	04-feb-1993	60.000	0.680	LT	UGL	
				ES	DDJ 004	UM20	12DCE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	12DCLE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	12DCLP	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	2CLEVE	04-feb-1993	60.000	0.710	LT	UGL	
				ES	DDJ 004	UM20	ACET	04-feb-1993	60.000	13.000	LT	UGL	
				ES	DDJ 004	UM20	ACROLN	04-feb-1993	60.000	100.000	ND	UGL	R
				ES	DDJ 004	UM20	ACRYLO	04-feb-1993	60.000	100.000	ND	UGL	R
				ES	DDJ 004	UM20	BRDCLM	04-feb-1993	60.000	0.590	LT	UGL	
				ES	DDJ 004	UM20	C13DCP	04-feb-1993	60.000	0.580	LT	UGL	
				ES	DDJ 004	UM20	C2AVE	04-feb-1993	60.000	8.300	LT	UGL	
				ES	DDJ 004	UM20	C2H3CL	04-feb-1993	60.000	2.600	LT	UGL	
				ES	DDJ 004	UM20	C2H5CL	04-feb-1993	60.000	1.900	LT	UGL	
				ES	DDJ 004	UM20	C6H6	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	CCL3F	04-feb-1993	60.000	1.400	LT	UGL	
				ES	DDJ 004	UM20	CCL4	04-feb-1993	60.000	0.580	LT	UGL	
				ES	DDJ 004	UM20	CH2CL2	04-feb-1993	60.000	2.300	LT	UGL	
				ES	DDJ 004	UM20	CH3BR	04-feb-1993	60.000	5.800	LT	UGL	
				ES	DDJ 004	UM20	CH3CL	04-feb-1993	60.000	3.200	LT	UGL	
				ES	DDJ 004	UM20	CHBR3	04-feb-1993	60.000	2.600	LT	UGL	
				ES	DDJ 004	UM20	CHCL3	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	CL2BZ	04-feb-1993	60.000	10.000	ND	UGL	R
				ES	DDJ 004	UM20	CLC6H5	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	CS2	04-feb-1993	60.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-68-90	B	G1629	ES	DDJ 004	UM20	DBRCLM	04-feb-1993	60.000	0.670	LT	UGL	
				ES	DDJ 004	UM20	ETC6H5	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	MEC6H5	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	MEK	04-feb-1993	60.000	6.400	LT	UGL	
				ES	DDJ 004	UM20	MIBK	04-feb-1993	60.000	3.000	LT	UGL	
				ES	DDJ 004	UM20	MNBK	04-feb-1993	60.000	3.600	LT	UGL	
				ES	DDJ 004	UM20	STYR	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	T13DCP	04-feb-1993	60.000	0.700	LT	UGL	
				ES	DDJ 004	UM20	TCLEA	04-feb-1993	60.000	0.510	LT	UGL	
				ES	DDJ 004	UM20	TCLEE	04-feb-1993	60.000	1.600	LT	UGL	
				ES	DDJ 004	UM20	TRCLE	04-feb-1993	60.000	0.500	LT	UGL	
				ES	DDJ 004	UM20	XYLEN	04-feb-1993	60.000	0.840	LT	UGL	
				ES	CHJA 017	UT02	FC2A	04-feb-1993	60.000	2000.000	LT	UGL	
				ES	CHJA 017	UT02	IMPA	04-feb-1993	60.000	2000.000	LT	UGL	
				ES	CHJA 017	UT02	MPA	04-feb-1993	60.000	2600.000	LT	UGL	
				ES	CWF 017	UW22	TDGCL	04-feb-1993	60.000	48.800	LT	UGL	
				ES	CZE 016	UW32	135TNB	04-feb-1993	60.000	0.449	LT	UGL	
				ES	CZE 016	UW32	13DNB	04-feb-1993	60.000	0.611	LT	UGL	
				ES	CZE 016	UW32	246TNT	04-feb-1993	60.000	0.635	LT	UGL	
				ES	CZE 016	UW32	24DNT	04-feb-1993	60.000	0.064	LT	UGL	
				ES	CZE 016	UW32	26DNT	04-feb-1993	60.000	0.074	LT	UGL	
				ES	CZE 016	UW32	HMX	04-feb-1993	60.000	1.210	LT	UGL	
				ES	CZE 016	UW32	NB	04-feb-1993	60.000	0.645	LT	UGL	
				ES	CZE 016	UW32	RDX	04-feb-1993	60.000	1.170	LT	UGL	
				ES	CZE 016	UW32	TETRYL	04-feb-1993	60.000	1.560	LT	UGL	
	S-69-90		G1587	ES	DFMA 007	99	HCO3	09-feb-1993	112.000	447000.000		UGL	
				ES	CDXA 026	SB01	HG	09-feb-1993	112.000	0.243	LT	UGL	
				ES	DCHA 020	SD20	PB	09-feb-1993	112.000	1.260	LT	UGL	
				ES	CONA 020	SD21	SE	09-feb-1993	112.000	3.020	LT	UGL	
				ES	DGAA 020	SD22	AS	09-feb-1993	112.000	21.500		UGL	
				ES	DBH 022	SS10	AG	09-feb-1993	112.000	4.600	LT	UGL	
				ES	DBH 022	SS10	AL	09-feb-1993	112.000	141.000	LT	UGL	
				ES	DBH 022	SS10	BA	09-feb-1993	112.000	20.800		UGL	
				ES	DBH 022	SS10	BE	09-feb-1993	112.000	5.000	LT	UGL	
				ES	DBH 022	SS10	CA	09-feb-1993	112.000	82800.000		UGL	
				ES	DBH 022	SS10	CD	09-feb-1993	112.000	4.010	LT	UGL	
				ES	DBH 022	SS10	CO	09-feb-1993	112.000	25.000	LT	UGL	
				ES	DBH 022	SS10	CR	09-feb-1993	112.000	6.020	LT	UGL	
				ES	DBH 022	SS10	CU	09-feb-1993	112.000	8.090	LT	UGL	
				ES	DBH 022	SS10	FE	09-feb-1993	112.000	38.800	LT	UGL	
				ES	DBH 022	SS10	K	09-feb-1993	112.000	59000.000		UGL	
				ES	DBH 022	SS10	MG	09-feb-1993	112.000	129000.000		UGL	
				ES	DBH 022	SS10	MN	09-feb-1993	112.000	78.600		UGL	
				ES	DBH 022	SS10	NA	09-feb-1993	112.000	375000.000		UGL	
				ES	DBH 022	SS10	NI	09-feb-1993	112.000	34.300	LT	UGL	
				ES	DBH 022	SS10	SB	09-feb-1993	112.000	38.000	LT	UGL	
				ES	DBH 022	SS10	TL	09-feb-1993	112.000	81.400	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-69-90	B	G1587	ES	DBH 022	SS10	V	09-feb-1993	112.000	11.000	LT	UGL	
				ES	DBH 022	SS10	ZN	09-feb-1993	112.000	21.100	LT	UGL	
				ES	CAKA 016	TF18	CYN	09-feb-1993	112.000	2.500	LT	UGL	
				ES	BYUA 020	TF22	NIT	09-feb-1993	112.000	10.000	LT	UGL	
				ES	DEF 009	TT10	BR	09-feb-1993	112.000	1000.000	LT	UGL	
				ES	DEF 009	TT10	CL	09-feb-1993	112.000	530000.000		UGL	
				ES	DEF 009	TT10	F	09-feb-1993	112.000	1230.000		UGL	
				ES	DEF 009	TT10	SO4	09-feb-1993	112.000	640000.000		UGL	
				ES	CERA 003	UH02	PCB016	09-feb-1993	112.000	0.160	LT	UGL	
				ES	CERA 003	UH02	PCB221	09-feb-1993	112.000	0.160	ND	UGL	R
				ES	CERA 003	UH02	PCB232	09-feb-1993	112.000	0.160	ND	UGL	R
				ES	CERA 003	UH02	PCB242	09-feb-1993	112.000	0.190	ND	UGL	R
				ES	CERA 003	UH02	PCB248	09-feb-1993	112.000	0.190	ND	UGL	R
				ES	CERA 003	UH02	PCB254	09-feb-1993	112.000	0.190	ND	UGL	R
				ES	CERA 003	UH02	PCB260	09-feb-1993	112.000	0.190	LT	UGL	
				ES	CKVA 005	UM18	124TCB	09-feb-1993	112.000	1.800	LT	UGL	
				ES	CKVA 005	UM18	12DCLB	09-feb-1993	112.000	1.700	LT	UGL	
				ES	CKVA 005	UM18	12DPH	09-feb-1993	112.000	2.000	ND	UGL	R
				ES	CKVA 005	UM18	13DCLB	09-feb-1993	112.000	1.700	LT	UGL	
				ES	CKVA 005	UM18	14DCLB	09-feb-1993	112.000	1.700	LT	UGL	
				ES	CKVA 005	UM18	245TCP	09-feb-1993	112.000	5.200	LT	UGL	
				ES	CKVA 005	UM18	246TCP	09-feb-1993	112.000	4.200	LT	UGL	
				ES	CKVA 005	UM18	24DCLP	09-feb-1993	112.000	2.900	LT	UGL	
				ES	CKVA 005	UM18	24DMPN	09-feb-1993	112.000	5.800	LT	UGL	
				ES	CKVA 005	UM18	24DNP	09-feb-1993	112.000	21.000	LT	UGL	
				ES	CKVA 005	UM18	24DNT	09-feb-1993	112.000	4.500	LT	UGL	
				ES	CKVA 005	UM18	26DNT	09-feb-1993	112.000	0.790	LT	UGL	
				ES	CKVA 005	UM18	2CLP	09-feb-1993	112.000	0.990	LT	UGL	
				ES	CKVA 005	UM18	2CNAP	09-feb-1993	112.000	0.500	LT	UGL	
				ES	CKVA 005	UM18	2MNAP	09-feb-1993	112.000	1.700	LT	UGL	
				ES	CKVA 005	UM18	2MP	09-feb-1993	112.000	3.900	LT	UGL	
				ES	CKVA 005	UM18	2NANIL	09-feb-1993	112.000	4.300	LT	UGL	
				ES	CKVA 005	UM18	2NP	09-feb-1993	112.000	3.700	LT	UGL	
				ES	CKVA 005	UM18	33DCBD	09-feb-1993	112.000	12.000	LT	UGL	
				ES	CKVA 005	UM18	3NANIL	09-feb-1993	112.000	4.900	LT	UGL	
				ES	CKVA 005	UM18	46DN2C	09-feb-1993	112.000	17.000	LT	UGL	
				ES	CKVA 005	UM18	4BRPPE	09-feb-1993	112.000	4.200	LT	UGL	
				ES	CKVA 005	UM18	4CANIL	09-feb-1993	112.000	7.300	LT	UGL	
				ES	CKVA 005	UM18	4CL3C	09-feb-1993	112.000	4.000	LT	UGL	
				ES	CKVA 005	UM18	4CLPPE	09-feb-1993	112.000	5.100	LT	UGL	
				ES	CKVA 005	UM18	4MP	09-feb-1993	112.000	0.520	LT	UGL	
				ES	CKVA 005	UM18	4NANIL	09-feb-1993	112.000	5.200	LT	UGL	
				ES	CKVA 005	UM18	4NP	09-feb-1993	112.000	12.000	LT	UGL	
				ES	CKVA 005	UM18	ABHC	09-feb-1993	112.000	4.000	ND	UGL	R
				ES	CKVA 005	UM18	ACLDAN	09-feb-1993	112.000	5.100	ND	UGL	R
				ES	CKVA 005	UM18	AENSLF	09-feb-1993	112.000	9.200	ND	UGL	R
				ES	CKVA 005	UM18	ALDRN	09-feb-1993	112.000	4.700	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-69-90	B	G1587	ES	CKVA005	UM18	ANAPNE	09-feb-1993	112.000	1.700	LT	UGL	
				ES	CKVA005	UM18	ANAPYL	09-feb-1993	112.000	0.500	LT	UGL	
				ES	CKVA005	UM18	ANTRC	09-feb-1993	112.000	0.500	LT	UGL	
				ES	CKVA005	UM18	B2CEXM	09-feb-1993	112.000	1.500	LT	UGL	
				ES	CKVA005	UM18	B2CIPE	09-feb-1993	112.000	5.300	LT	UGL	
				ES	CKVA005	UM18	B2CLEE	09-feb-1993	112.000	1.900	LT	UGL	
				ES	CKVA005	UM18	B2EHP	09-feb-1993	112.000	4.800	LT	UGL	
				ES	CKVA005	UM18	BAANTR	09-feb-1993	112.000	1.600	LT	UGL	
				ES	CKVA005	UM18	BAPYR	09-feb-1993	112.000	4.700	LT	UGL	
				ES	CKVA005	UM18	BBFANT	09-feb-1993	112.000	5.400	LT	UGL	
				ES	CKVA005	UM18	BBHC	09-feb-1993	112.000	4.000	ND	UGL	R
				ES	CKVA005	UM18	BBZP	09-feb-1993	112.000	3.400	LT	UGL	
				ES	CKVA005	UM18	BENSLF	09-feb-1993	112.000	9.200	ND	UGL	R
				ES	CKVA005	UM18	BENZID	09-feb-1993	112.000	10.000	ND	UGL	R
				ES	CKVA005	UM18	BENZOA	09-feb-1993	112.000	13.000	LT	UGL	
				ES	CKVA005	UM18	BGHIPY	09-feb-1993	112.000	6.100	LT	UGL	
				ES	CKVA005	UM18	BKFANT	09-feb-1993	112.000	0.870	LT	UGL	
				ES	CKVA005	UM18	BZALC	09-feb-1993	112.000	0.720	LT	UGL	
				ES	CKVA005	UM18	CARBAZ	09-feb-1993	112.000	1.500	ND	UGL	R
				ES	CKVA005	UM18	CHRY	09-feb-1993	112.000	2.400	LT	UGL	
				ES	CKVA005	UM18	CL6BZ	09-feb-1993	112.000	1.600	LT	UGL	
				ES	CKVA005	UM18	CL6CP	09-feb-1993	112.000	8.600	LT	UGL	
				ES	CKVA005	UM18	CL6ET	09-feb-1993	112.000	1.500	LT	UGL	
				ES	CKVA005	UM18	DBAHA	09-feb-1993	112.000	6.500	LT	UGL	
				ES	CKVA005	UM18	DBHC	09-feb-1993	112.000	4.000	ND	UGL	R
				ES	CKVA005	UM18	DBZFUR	09-feb-1993	112.000	1.700	LT	UGL	
				ES	CKVA005	UM18	DEP	09-feb-1993	112.000	2.000	LT	UGL	
				ES	CKVA005	UM18	DLDRN	09-feb-1993	112.000	4.700	ND	UGL	R
				ES	CKVA005	UM18	DMP	09-feb-1993	112.000	1.500	LT	UGL	
				ES	CKVA005	UM18	DNBP	09-feb-1993	112.000	3.700	LT	UGL	
				ES	CKVA005	UM18	DNOP	09-feb-1993	112.000	15.000	LT	UGL	
				ES	CKVA005	UM18	ENDRN	09-feb-1993	112.000	7.600	ND	UGL	R
				ES	CKVA005	UM18	ENDRNA	09-feb-1993	112.000	8.000	ND	UGL	R
				ES	CKVA005	UM18	ENDRNK	09-feb-1993	112.000	8.000	ND	UGL	R
				ES	CKVA005	UM18	ESFSO4	09-feb-1993	112.000	9.200	ND	UGL	R
				ES	CKVA005	UM18	FANT	09-feb-1993	112.000	3.300	LT	UGL	
				ES	CKVA005	UM18	FLRENE	09-feb-1993	112.000	3.700	LT	UGL	
				ES	CKVA005	UM18	GCLDAN	09-feb-1993	112.000	5.100	ND	UGL	R
				ES	CKVA005	UM18	HCBD	09-feb-1993	112.000	3.400	LT	UGL	
				ES	CKVA005	UM18	HPCL	09-feb-1993	112.000	2.000	ND	UGL	R
				ES	CKVA005	UM18	HPCLE	09-feb-1993	112.000	5.000	ND	UGL	R
				ES	CKVA005	UM18	ICDPYR	09-feb-1993	112.000	8.600	LT	UGL	
				ES	CKVA005	UM18	ISOPHR	09-feb-1993	112.000	4.800	LT	UGL	
				ES	CKVA005	UM18	LIN	09-feb-1993	112.000	4.000	ND	UGL	R
				ES	CKVA005	UM18	MEXCLR	09-feb-1993	112.000	5.100	ND	UGL	R
				ES	CKVA005	UM18	NAP	09-feb-1993	112.000	0.500	LT	UGL	
				ES	CKVA005	UM18	NB	09-feb-1993	112.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-69-90	B	G1587	ES	CKVA 005	UM18	NNDMEA	09-feb-1993	112.000	2.000	ND	UGL	R
				ES	CKVA 005	UM18	NNDNPA	09-feb-1993	112.000	4.400	LT	UGL	
				ES	CKVA 005	UM18	NNDPA	09-feb-1993	112.000	3.000	LT	UGL	
				ES	CKVA 005	UM18	PCB016	09-feb-1993	112.000	21.000	ND	UGL	R
				ES	CKVA 005	UM18	PCB221	09-feb-1993	112.000	21.000	ND	UGL	R
				ES	CKVA 005	UM18	PCB232	09-feb-1993	112.000	21.000	ND	UGL	R
				ES	CKVA 005	UM18	PCB242	09-feb-1993	112.000	30.000	ND	UGL	R
				ES	CKVA 005	UM18	PCB248	09-feb-1993	112.000	30.000	ND	UGL	R
				ES	CKVA 005	UM18	PCB254	09-feb-1993	112.000	36.000	ND	UGL	R
				ES	CKVA 005	UM18	PCB260	09-feb-1993	112.000	36.000	ND	UGL	R
				ES	CKVA 005	UM18	PCP	09-feb-1993	112.000	18.000	LT	UGL	
				ES	CKVA 005	UM18	PHANTR	09-feb-1993	112.000	0.500	LT	UGL	
				ES	CKVA 005	UM18	PHENOL	09-feb-1993	112.000	9.200	LT	UGL	
				ES	CKVA 005	UM18	PPDDD	09-feb-1993	112.000	4.000	ND	UGL	R
				ES	CKVA 005	UM18	PPDDE	09-feb-1993	112.000	4.700	ND	UGL	R
				ES	CKVA 005	UM18	PPDDT	09-feb-1993	112.000	9.200	ND	UGL	R
				ES	CKVA 005	UM18	PYR	09-feb-1993	112.000	2.800	LT	UGL	
				ES	CKVA 005	UM18	TXPHEN	09-feb-1993	112.000	36.000	ND	UGL	R
				ES	DDM 003	UM20	111TCE	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	112TCE	09-feb-1993	112.000	1.200	LT	UGL	
				ES	DDM 003	UM20	11DCE	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	11DCLE	09-feb-1993	112.000	0.680	LT	UGL	
				ES	DDM 003	UM20	12DCE	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	12DCLE	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	12DCLP	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	2CLEVE	09-feb-1993	112.000	0.710	LT	UGL	
				ES	DDM 003	UM20	ACET	09-feb-1993	112.000	13.000	LT	UGL	
				ES	DDM 003	UM20	ACROLN	09-feb-1993	112.000	100.000	ND	UGL	R
				ES	DDM 003	UM20	ACRYLO	09-feb-1993	112.000	100.000	ND	UGL	R
				ES	DDM 003	UM20	BRDCLM	09-feb-1993	112.000	0.590	LT	UGL	
				ES	DDM 003	UM20	C13DCP	09-feb-1993	112.000	0.580	LT	UGL	
				ES	DDM 003	UM20	C2AVE	09-feb-1993	112.000	8.300	LT	UGL	
				ES	DDM 003	UM20	C2H3CL	09-feb-1993	112.000	2.600	LT	UGL	
				ES	DDM 003	UM20	C2H5CL	09-feb-1993	112.000	1.900	LT	UGL	
				ES	DDM 003	UM20	C6H6	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	CCL3F	09-feb-1993	112.000	1.400	LT	UGL	
				ES	DDM 003	UM20	CCL4	09-feb-1993	112.000	0.580	LT	UGL	
				ES	DDM 003	UM20	CH2CL2	09-feb-1993	112.000	2.300	LT	UGL	
				ES	DDM 003	UM20	CH3BR	09-feb-1993	112.000	5.800	LT	UGL	
				ES	DDM 003	UM20	CH3CL	09-feb-1993	112.000	3.200	LT	UGL	
				ES	DDM 003	UM20	CHBR3	09-feb-1993	112.000	2.600	LT	UGL	
				ES	DDM 003	UM20	CHCL3	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	CL2BZ	09-feb-1993	112.000	10.000	ND	UGL	R
				ES	DDM 003	UM20	CLC6H5	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	CS2	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	DBRCLM	09-feb-1993	112.000	0.670	LT	UGL	
				ES	DDM 003	UM20	ETC6H5	09-feb-1993	112.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-69-90	B	G1587	ES	DDM 003	UM20	MEC6H5	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	MEK	09-feb-1993	112.000	6.400	LT	UGL	
				ES	DDM 003	UM20	MIBK	09-feb-1993	112.000	3.000	LT	UGL	
				ES	DDM 003	UM20	MNBK	09-feb-1993	112.000	3.600	LT	UGL	
				ES	DDM 003	UM20	STYR	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	T13DCP	09-feb-1993	112.000	0.700	LT	UGL	
				ES	DDM 003	UM20	TCLEA	09-feb-1993	112.000	0.510	LT	UGL	
				ES	DDM 003	UM20	TCLEE	09-feb-1993	112.000	1.600	LT	UGL	
				ES	DDM 003	UM20	TRCLE	09-feb-1993	112.000	0.500	LT	UGL	
				ES	DDM 003	UM20	XYLEN	09-feb-1993	112.000	0.840	LT	UGL	
				ES	CHJA 011	UT02	FC2A	09-feb-1993	112.000	400.000	LT	UGL	
				ES	CHJA 011	UT02	IMPA	09-feb-1993	112.000	400.000	LT	UGL	
				ES	CHJA 011	UT02	MPA	09-feb-1993	112.000	510.000	LT	UGL	
				ES	CWF 011	UW22	TDGCL	09-feb-1993	112.000	48.800	LT	UGL	
				ES	CZF 006	UW32	135TNB	09-feb-1993	112.000	0.449	LT	UGL	
				ES	CZF 006	UW32	13DNB	09-feb-1993	112.000	0.611	LT	UGL	
				ES	CZF 006	UW32	246TNT	09-feb-1993	112.000	0.635	LT	UGL	
				ES	CZF 006	UW32	24DNT	09-feb-1993	112.000	0.064	LT	UGL	
				ES	CZF 006	UW32	26DNT	09-feb-1993	112.000	0.074	LT	UGL	
				ES	CZF 006	UW32	HMX	09-feb-1993	112.000	1.210	LT	UGL	
				ES	CZF 006	UW32	NB	09-feb-1993	112.000	0.645	LT	UGL	
				ES	CZF 006	UW32	RDX	09-feb-1993	112.000	1.170	LT	UGL	
				ES	CZF 006	UW32	TETRYL	09-feb-1993	112.000	1.560	LT	UGL	
	S-7		G1579	ES	CDQ 027	7470	HG	07-jan-1993	44.000	0.240	LT	UGL	F
				ES	CYR 006	99	HCO3	07-jan-1993	44.000	114000.000		UGL	
				ES	DCA 009	SD20	PB	07-jan-1993	44.000	1.260	LT	UGL	F
				ES	COH 009	SD21	SE	07-jan-1993	44.000	3.020	LT	UGL	
				ES	CBU 009	SD22	AS	07-jan-1993	44.000	50.500		UGL	F
				ES	DBA 010	SS10	AG	07-jan-1993	44.000	4.600	LT	UGL	F
				ES	DBA 010	SS10	AL	07-jan-1993	44.000	141.000	LT	UGL	F
				ES	DBA 010	SS10	BA	07-jan-1993	44.000	24.200		UGL	F
				ES	DBA 010	SS10	BE	07-jan-1993	44.000	5.000	LT	UGL	F
				ES	DBA 010	SS10	CA	07-jan-1993	44.000	365000.000		UGL	F
				ES	DBA 010	SS10	CD	07-jan-1993	44.000	4.010	LT	UGL	F
				ES	DBA 010	SS10	CO	07-jan-1993	44.000	25.000	LT	UGL	F
				ES	DBA 010	SS10	CR	07-jan-1993	44.000	6.020	LT	UGL	F
				ES	DBA 010	SS10	CU	07-jan-1993	44.000	9.850		UGL	F
				ES	DBA 010	SS10	FE	07-jan-1993	44.000	38.800	LT	UGL	F
				ES	DBA 010	SS10	K	07-jan-1993	44.000	39800.000		UGL	F
				ES	DBA 010	SS10	MG	07-jan-1993	44.000	427000.000		UGL	F
				ES	DBA 010	SS10	MN	07-jan-1993	44.000	2.750	LT	UGL	F
				ES	DBA 010	SS10	NA	07-jan-1993	44.000	2200000.000		UGL	F
				ES	DBA 010	SS10	NI	07-jan-1993	44.000	34.300	LT	UGL	F
				ES	DBA 010	SS10	SB	07-jan-1993	44.000	103.000		UGL	F
				ES	DBA 010	SS10	TL	07-jan-1993	44.000	81.400	LT	UGL	F
				ES	DBA 010	SS10	V	07-jan-1993	44.000	33.600		UGL	F
				ES	DBA 010	SS10	ZN	07-jan-1993	44.000	21.100	LT	UGL	F

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-7	B	G1579	ES	CAH 010	TF18	CYN	07-jan-1993	44.000	2.500	LT	UGL	
				ES	BYO 086	TF22	NIT	07-jan-1993	44.000	3800.000		UGL	
				ES	AKY 009	TT10	BR	07-jan-1993	44.000	5740.000		UGL	
				ES	AKY 009	TT10	CL	07-jan-1993	44.000	6000000.000		UGL	
				ES	AKY 009	TT10	F	07-jan-1993	44.000	4750.000		UGL	
				ES	AKY 009	TT10	SO4	07-jan-1993	44.000	750000.000		UGL	
				ES	CEL 004	UH02	PCB016	07-jan-1993	44.000	0.160	LT	UGL	
				ES	CEL 004	UH02	PCB221	07-jan-1993	44.000	0.160	ND	UGL	R
				ES	CEL 004	UH02	PCB232	07-jan-1993	44.000	0.160	ND	UGL	R
				ES	CEL 004	UH02	PCB242	07-jan-1993	44.000	0.190	ND	UGL	R
				ES	CEL 004	UH02	PCB248	07-jan-1993	44.000	0.190	ND	UGL	R
				ES	CEL 004	UH02	PCB254	07-jan-1993	44.000	0.190	ND	UGL	R
				ES	CEL 004	UH02	PCB260	07-jan-1993	44.000	0.190	LT	UGL	
				ES	CKM 002	UM18	124TCB	07-jan-1993	44.000	1.800	LT	UGL	
				ES	CKM 002	UM18	12DCLB	07-jan-1993	44.000	1.700	LT	UGL	
				ES	CKM 002	UM18	12DPH	07-jan-1993	44.000	2.000	ND	UGL	R
				ES	CKM 002	UM18	13DCLB	07-jan-1993	44.000	1.700	LT	UGL	
				ES	CKM 002	UM18	14DCLB	07-jan-1993	44.000	1.700	LT	UGL	
				ES	CKM 002	UM18	245TCP	07-jan-1993	44.000	5.200	LT	UGL	
				ES	CKM 002	UM18	246TCP	07-jan-1993	44.000	4.200	LT	UGL	
				ES	CKM 002	UM18	24DCLP	07-jan-1993	44.000	2.900	LT	UGL	
				ES	CKM 002	UM18	24DMPN	07-jan-1993	44.000	5.800	LT	UGL	
				ES	CKM 002	UM18	24DNP	07-jan-1993	44.000	21.000	LT	UGL	
				ES	CKM 002	UM18	24DNT	07-jan-1993	44.000	4.500	LT	UGL	
				ES	CKM 002	UM18	26DNT	07-jan-1993	44.000	0.790	LT	UGL	
				ES	CKM 002	UM18	2CLP	07-jan-1993	44.000	0.990	LT	UGL	
				ES	CKM 002	UM18	2CNAP	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CKM 002	UM18	2MNAP	07-jan-1993	44.000	1.700	LT	UGL	
				ES	CKM 002	UM18	2MP	07-jan-1993	44.000	3.900	LT	UGL	
				ES	CKM 002	UM18	2NANIL	07-jan-1993	44.000	4.300	LT	UGL	
				ES	CKM 002	UM18	2NP	07-jan-1993	44.000	3.700	LT	UGL	
				ES	CKM 002	UM18	33DCBD	07-jan-1993	44.000	12.000	LT	UGL	
				ES	CKM 002	UM18	3NANIL	07-jan-1993	44.000	4.900	LT	UGL	
				ES	CKM 002	UM18	46DN2C	07-jan-1993	44.000	17.000	LT	UGL	
				ES	CKM 002	UM18	4BRPPE	07-jan-1993	44.000	4.200	LT	UGL	
				ES	CKM 002	UM18	4CANIL	07-jan-1993	44.000	7.300	LT	UGL	
				ES	CKM 002	UM18	4CL3C	07-jan-1993	44.000	4.000	LT	UGL	
				ES	CKM 002	UM18	4CLPPE	07-jan-1993	44.000	5.100	LT	UGL	
				ES	CKM 002	UM18	4MP	07-jan-1993	44.000	0.520	LT	UGL	
				ES	CKM 002	UM18	4NANIL	07-jan-1993	44.000	5.200	LT	UGL	
				ES	CKM 002	UM18	4NP	07-jan-1993	44.000	12.000	LT	UGL	
				ES	CKM 002	UM18	ABHC	07-jan-1993	44.000	4.000	ND	UGL	R
				ES	CKM 002	UM18	ACLDAN	07-jan-1993	44.000	5.100	ND	UGL	R
				ES	CKM 002	UM18	AENSLF	07-jan-1993	44.000	9.200	ND	UGL	R
				ES	CKM 002	UM18	ALDRN	07-jan-1993	44.000	4.700	ND	UGL	R
				ES	CKM 002	UM18	ANAPNE	07-jan-1993	44.000	1.700	LT	UGL	
				ES	CKM 002	UM18	ANAPYL	07-jan-1993	44.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-7	B	G1579	ES	CKM 002	UM18	ANTRC	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CKM 002	UM18	B2CEXM	07-jan-1993	44.000	1.500	LT	UGL	
				ES	CKM 002	UM18	B2CIPE	07-jan-1993	44.000	5.300	LT	UGL	
				ES	CKM 002	UM18	B2CLEE	07-jan-1993	44.000	1.900	LT	UGL	
				ES	CKM 002	UM18	B2EHP	07-jan-1993	44.000	4.800	LT	UGL	
				ES	CKM 002	UM18	BAANTR	07-jan-1993	44.000	1.600	LT	UGL	
				ES	CKM 002	UM18	BAPYR	07-jan-1993	44.000	4.700	LT	UGL	
				ES	CKM 002	UM18	BBFANT	07-jan-1993	44.000	5.400	LT	UGL	
				ES	CKM 002	UM18	BBHC	07-jan-1993	44.000	4.000	ND	UGL	R
				ES	CKM 002	UM18	BBZP	07-jan-1993	44.000	3.400	LT	UGL	
				ES	CKM 002	UM18	BENSLF	07-jan-1993	44.000	9.200	ND	UGL	R
				ES	CKM 002	UM18	BENZID	07-jan-1993	44.000	10.000	ND	UGL	R
				ES	CKM 002	UM18	BENZOA	07-jan-1993	44.000	13.000	LT	UGL	
				ES	CKM 002	UM18	BGHIPY	07-jan-1993	44.000	6.100	LT	UGL	
				ES	CKM 002	UM18	BKFANT	07-jan-1993	44.000	0.870	LT	UGL	
				ES	CKM 002	UM18	BZALC	07-jan-1993	44.000	0.720	LT	UGL	
				ES	CKM 002	UM18	CARBAZ	07-jan-1993	44.000	1.500	ND	UGL	R
				ES	CKM 002	UM18	CHRY	07-jan-1993	44.000	2.400	LT	UGL	
				ES	CKM 002	UM18	CL6BZ	07-jan-1993	44.000	1.600	LT	UGL	
				ES	CKM 002	UM18	CL6CP	07-jan-1993	44.000	8.600	LT	UGL	
				ES	CKM 002	UM18	CL6ET	07-jan-1993	44.000	1.500	LT	UGL	
				ES	CKM 002	UM18	DBAHA	07-jan-1993	44.000	6.500	LT	UGL	
				ES	CKM 002	UM18	DBHC	07-jan-1993	44.000	4.000	ND	UGL	R
				ES	CKM 002	UM18	DBZFUR	07-jan-1993	44.000	1.700	LT	UGL	
				ES	CKM 002	UM18	DEP	07-jan-1993	44.000	2.000	LT	UGL	
				ES	CKM 002	UM18	DLDRN	07-jan-1993	44.000	4.700	ND	UGL	R
				ES	CKM 002	UM18	DMP	07-jan-1993	44.000	1.500	LT	UGL	
				ES	CKM 002	UM18	DNBP	07-jan-1993	44.000	3.700	LT	UGL	
				ES	CKM 002	UM18	DNOP	07-jan-1993	44.000	15.000	LT	UGL	
				ES	CKM 002	UM18	ENDRN	07-jan-1993	44.000	7.600	ND	UGL	R
				ES	CKM 002	UM18	ENDRNA	07-jan-1993	44.000	8.000	ND	UGL	R
				ES	CKM 002	UM18	ENDRNK	07-jan-1993	44.000	8.000	ND	UGL	R
				ES	CKM 002	UM18	ESFSO4	07-jan-1993	44.000	9.200	ND	UGL	R
				ES	CKM 002	UM18	FANT	07-jan-1993	44.000	3.300	LT	UGL	
				ES	CKM 002	UM18	FLRENE	07-jan-1993	44.000	3.700	LT	UGL	
				ES	CKM 002	UM18	GCLDAN	07-jan-1993	44.000	5.100	ND	UGL	R
				ES	CKM 002	UM18	HCBD	07-jan-1993	44.000	3.400	LT	UGL	
				ES	CKM 002	UM18	HPCL	07-jan-1993	44.000	2.000	ND	UGL	R
				ES	CKM 002	UM18	HPCLE	07-jan-1993	44.000	5.000	ND	UGL	R
				ES	CKM 002	UM18	ICDPYR	07-jan-1993	44.000	8.600	LT	UGL	
				ES	CKM 002	UM18	ISOPHR	07-jan-1993	44.000	4.800	LT	UGL	
				ES	CKM 002	UM18	LIN	07-jan-1993	44.000	4.000	ND	UGL	R
				ES	CKM 002	UM18	MEXCLR	07-jan-1993	44.000	5.100	ND	UGL	R
				ES	CKM 002	UM18	NAP	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CKM 002	UM18	NB	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CKM 002	UM18	NNDMEA	07-jan-1993	44.000	2.000	ND	UGL	R
				ES	CKM 002	UM18	NNDNPA	07-jan-1993	44.000	4.400	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-7	B	G1579	ES	CKM 002	UM18	NNDPA	07-jan-1993	44.000	3.000	LT	UGL	
				ES	CKM 002	UM18	PCB016	07-jan-1993	44.000	21.000	ND	UGL	R
				ES	CKM 002	UM18	PCB221	07-jan-1993	44.000	21.000	ND	UGL	R
				ES	CKM 002	UM18	PCB232	07-jan-1993	44.000	21.000	ND	UGL	R
				ES	CKM 002	UM18	PCB242	07-jan-1993	44.000	30.000	ND	UGL	R
				ES	CKM 002	UM18	PCB248	07-jan-1993	44.000	30.000	ND	UGL	R
				ES	CKM 002	UM18	PCB254	07-jan-1993	44.000	36.000	ND	UGL	R
				ES	CKM 002	UM18	PCB260	07-jan-1993	44.000	36.000	ND	UGL	R
				ES	CKM 002	UM18	PCP	07-jan-1993	44.000	18.000	LT	UGL	
				ES	CKM 002	UM18	PHANTR	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CKM 002	UM18	PHENOL	07-jan-1993	44.000	9.200	LT	UGL	
				ES	CKM 002	UM18	PPDDD	07-jan-1993	44.000	4.000	ND	UGL	R
				ES	CKM 002	UM18	PPDDE	07-jan-1993	44.000	4.700	ND	UGL	R
				ES	CKM 002	UM18	PPDDT	07-jan-1993	44.000	9.200	ND	UGL	R
				ES	CKM 002	UM18	PYR	07-jan-1993	44.000	2.800	LT	UGL	
				ES	CKM 002	UM18	TXPHEN	07-jan-1993	44.000	36.000	ND	UGL	R
				ES	CML 004	UM20	111TCE	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	112TCE	07-jan-1993	44.000	1.200	LT	UGL	
				ES	CML 004	UM20	11DCE	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	11DCLE	07-jan-1993	44.000	0.680	LT	UGL	
				ES	CML 004	UM20	12DCE	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	12DCLE	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	12DCLP	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	2CLEVE	07-jan-1993	44.000	0.710	LT	UGL	
				ES	CML 004	UM20	ACET	07-jan-1993	44.000	13.000	LT	UGL	
				ES	CML 004	UM20	ACROLN	07-jan-1993	44.000	100.000	ND	UGL	R
				ES	CML 004	UM20	ACRYLO	07-jan-1993	44.000	100.000	ND	UGL	R
				ES	CML 004	UM20	BRDCLM	07-jan-1993	44.000	0.590	LT	UGL	
				ES	CML 004	UM20	C13DCP	07-jan-1993	44.000	0.580	LT	UGL	
				ES	CML 004	UM20	C2AVE	07-jan-1993	44.000	8.300	LT	UGL	
				ES	CML 004	UM20	C2H3CL	07-jan-1993	44.000	2.600	LT	UGL	
				ES	CML 004	UM20	C2H5CL	07-jan-1993	44.000	1.900	LT	UGL	
				ES	CML 004	UM20	C6H6	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	CCL3F	07-jan-1993	44.000	1.400	LT	UGL	
				ES	CML 004	UM20	CCL4	07-jan-1993	44.000	0.580	LT	UGL	
				ES	CML 004	UM20	CH2CL2	07-jan-1993	44.000	2.300	LT	UGL	
				ES	CML 004	UM20	CH3BR	07-jan-1993	44.000	5.800	LT	UGL	
				ES	CML 004	UM20	CH3CL	07-jan-1993	44.000	3.200	LT	UGL	
				ES	CML 004	UM20	CHBR3	07-jan-1993	44.000	2.600	LT	UGL	
				ES	CML 004	UM20	CHCL3	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	CL2BZ	07-jan-1993	44.000	10.000	ND	UGL	R
				ES	CML 004	UM20	CLC6H5	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	CS2	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	DBRCLM	07-jan-1993	44.000	0.670	LT	UGL	
				ES	CML 004	UM20	ETC6H5	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	MEC6H5	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	MEK	07-jan-1993	44.000	6.400	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-7	B	G1579	ES	CML 004	UM20	MIBK	07-jan-1993	44.000	3.000	LT	UGL	
				ES	CML 004	UM20	MNBK	07-jan-1993	44.000	3.600	LT	UGL	
				ES	CML 004	UM20	STYR	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	T13DCP	07-jan-1993	44.000	0.700	LT	UGL	
				ES	CML 004	UM20	TCLEA	07-jan-1993	44.000	0.510	LT	UGL	
				ES	CML 004	UM20	TCLEE	07-jan-1993	44.000	1.600	LT	UGL	
				ES	CML 004	UM20	TRCLE	07-jan-1993	44.000	0.500	LT	UGL	
				ES	CML 004	UM20	XYLEN	07-jan-1993	44.000	0.840	LT	UGL	
				ES	CHG 011	UT02	FC2A	07-jan-1993	44.000	2000.000	LT	UGL	
				ES	CHG 011	UT02	IMPA	07-jan-1993	44.000	2000.000	LT	UGL	
				ES	CHG 011	UT02	MPA	07-jan-1993	44.000	2600.000	LT	UGL	
				ES	CWC 006	UW22	TDGCL	07-jan-1993	44.000	48.800	LT	UGL	
				ES	CZA 020	UW32	135TNB	07-jan-1993	44.000	0.449	LT	UGL	
				ES	CZA 020	UW32	13DNB	07-jan-1993	44.000	0.611	LT	UGL	
				ES	CZA 020	UW32	246TNT	07-jan-1993	44.000	0.635	LT	UGL	
				ES	CZA 020	UW32	24DNT	07-jan-1993	44.000	0.064	LT	UGL	
				ES	CZA 020	UW32	26DNT	07-jan-1993	44.000	0.074	LT	UGL	
				ES	CZA 020	UW32	HMX	07-jan-1993	44.000	1.210	LT	UGL	
				ES	CZA 020	UW32	NB	07-jan-1993	44.000	0.645	LT	UGL	
				ES	CZA 020	UW32	RDX	07-jan-1993	44.000	1.170	LT	UGL	
				ES	CZA 020	UW32	TETRYL	07-jan-1993	44.000	1.560	LT	UGL	
	S-70-90		G1588	ES	CDQ 035	7470	HG	09-jan-1993	50.000	0.240	LT	UGL	F
				ES	CYR 014	99	HCO3	09-jan-1993	50.000	600000.000		UGL	
				ES	DCA 017	SD20	PB	09-jan-1993	50.000	1.260	LT	UGL	F
				ES	COH 017	SD21	SE	09-jan-1993	50.000	36.000		UGL	
				ES	CBU 017	SD22	AS	09-jan-1993	50.000	310.000		UGL	F
				ES	DBA 018	SS10	AG	09-jan-1993	50.000	4.600	LT	UGL	F
				ES	DBA 018	SS10	AL	09-jan-1993	50.000	141.000	LT	UGL	F
				ES	DBA 018	SS10	BA	09-jan-1993	50.000	10.700		UGL	F
				ES	DBA 018	SS10	BE	09-jan-1993	50.000	5.000	LT	UGL	F
				ES	DBA 018	SS10	CA	09-jan-1993	50.000	970000.000		UGL	F
				ES	DBA 018	SS10	CD	09-jan-1993	50.000	4.010	LT	UGL	F
				ES	DBA 018	SS10	CO	09-jan-1993	50.000	25.000	LT	UGL	F
				ES	DBA 018	SS10	CR	09-jan-1993	50.000	6.020	LT	UGL	F
				ES	DBA 018	SS10	CU	09-jan-1993	50.000	8.090	LT	UGL	F
				ES	DBA 018	SS10	FE	09-jan-1993	50.000	38.800	LT	UGL	F
				ES	DBA 018	SS10	K	09-jan-1993	50.000	59800.000		UGL	F
				ES	DBA 018	SS10	MG	09-jan-1993	50.000	456000.000		UGL	F
				ES	DBA 018	SS10	MN	09-jan-1993	50.000	2.750	LT	UGL	F
				ES	DBA 018	SS10	NA	09-jan-1993	50.000	1600000.000		UGL	F
				ES	DBA 018	SS10	NI	09-jan-1993	50.000	34.300	LT	UGL	F
				ES	DBA 018	SS10	SB	09-jan-1993	50.000	104.000		UGL	F
				ES	DBA 018	SS10	TL	09-jan-1993	50.000	113.000		UGL	F
				ES	DBA 018	SS10	V	09-jan-1993	50.000	52.300		UGL	F
				ES	DBA 018	SS10	ZN	09-jan-1993	50.000	21.100	LT	UGL	F
				ES	CAH 018	TF18	CYN	09-jan-1993	50.000	2.500	LT	UGL	
				ES	BYO 088	TF22	NIT	09-jan-1993	50.000	2700.000		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-70-90	B	G1588	ES	DEB 008	TT10	BR	09-jan-1993	50.000	4260.000		UGL	
				ES	DEB 008	TT10	CL	09-jan-1993	50.000	4100000.000		UGL	
				ES	DEB 008	TT10	F	09-jan-1993	50.000	5250.000		UGL	
				ES	DEB 008	TT10	SO4	09-jan-1993	50.000	2100000.000		UGL	
				ES	CEM 008	UH02	PCB016	09-jan-1993	50.000	0.160	LT	UGL	
				ES	CEM 008	UH02	PCB221	09-jan-1993	50.000	0.160	ND	UGL	R
				ES	CEM 008	UH02	PCB232	09-jan-1993	50.000	0.160	ND	UGL	R
				ES	CEM 008	UH02	PCB242	09-jan-1993	50.000	0.190	ND	UGL	R
				ES	CEM 008	UH02	PCB248	09-jan-1993	50.000	0.190	ND	UGL	R
				ES	CEM 008	UH02	PCB254	09-jan-1993	50.000	0.190	ND	UGL	R
				ES	CEM 008	UH02	PCB260	09-jan-1993	50.000	0.190	LT	UGL	
				ES	CKO 007	UM18	124TCB	09-jan-1993	50.000	1.800	LT	UGL	
				ES	CKO 007	UM18	12DCLB	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 007	UM18	12DPH	09-jan-1993	50.000	2.000	ND	UGL	R
				ES	CKO 007	UM18	13DCLB	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 007	UM18	14DCLB	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 007	UM18	245TCP	09-jan-1993	50.000	5.200	LT	UGL	
				ES	CKO 007	UM18	246TCP	09-jan-1993	50.000	4.200	LT	UGL	
				ES	CKO 007	UM18	24DCLP	09-jan-1993	50.000	2.900	LT	UGL	
				ES	CKO 007	UM18	24DMPN	09-jan-1993	50.000	5.800	LT	UGL	
				ES	CKO 007	UM18	24DNP	09-jan-1993	50.000	21.000	LT	UGL	
				ES	CKO 007	UM18	24DNT	09-jan-1993	50.000	4.500	LT	UGL	
				ES	CKO 007	UM18	26DNT	09-jan-1993	50.000	0.790	LT	UGL	
				ES	CKO 007	UM18	2CLP	09-jan-1993	50.000	0.990	LT	UGL	
				ES	CKO 007	UM18	2CNAP	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 007	UM18	2MNAP	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 007	UM18	2MP	09-jan-1993	50.000	3.900	LT	UGL	
				ES	CKO 007	UM18	2NANIL	09-jan-1993	50.000	4.300	LT	UGL	
				ES	CKO 007	UM18	2NP	09-jan-1993	50.000	3.700	LT	UGL	
				ES	CKO 007	UM18	33DCBD	09-jan-1993	50.000	12.000	LT	UGL	
				ES	CKO 007	UM18	3NANIL	09-jan-1993	50.000	4.900	LT	UGL	
				ES	CKO 007	UM18	46DN2C	09-jan-1993	50.000	17.000	LT	UGL	
				ES	CKO 007	UM18	4BRPPE	09-jan-1993	50.000	4.200	LT	UGL	
				ES	CKO 007	UM18	4CANIL	09-jan-1993	50.000	7.300	LT	UGL	
				ES	CKO 007	UM18	4CL3C	09-jan-1993	50.000	4.000	LT	UGL	
				ES	CKO 007	UM18	4CLPPE	09-jan-1993	50.000	5.100	LT	UGL	
				ES	CKO 007	UM18	4MP	09-jan-1993	50.000	0.520	LT	UGL	
				ES	CKO 007	UM18	4NANIL	09-jan-1993	50.000	5.200	LT	UGL	
				ES	CKO 007	UM18	4NP	09-jan-1993	50.000	12.000	LT	UGL	
				ES	CKO 007	UM18	ABHC	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 007	UM18	ACLDAN	09-jan-1993	50.000	5.100	ND	UGL	R
				ES	CKO 007	UM18	AENSLF	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 007	UM18	ALDRN	09-jan-1993	50.000	4.700	ND	UGL	R
				ES	CKO 007	UM18	ANAPNE	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 007	UM18	ANAPYL	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 007	UM18	ANTRC	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 007	UM18	B2CEXM	09-jan-1993	50.000	1.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-70-90	B	G1588	ES	CKO 007	UM18	B2CIPE	09-jan-1993	50.000	5.300	LT	UGL	
				ES	CKO 007	UM18	B2CLEE	09-jan-1993	50.000	1.900	LT	UGL	
				ES	CKO 007	UM18	B2EHP	09-jan-1993	50.000	4.400		UGL	1
				ES	CKO 007	UM18	BAANTR	09-jan-1993	50.000	1.600	LT	UGL	
				ES	CKO 007	UM18	BAPYR	09-jan-1993	50.000	4.700	LT	UGL	
				ES	CKO 007	UM18	BBFANT	09-jan-1993	50.000	5.400	LT	UGL	
				ES	CKO 007	UM18	BBHC	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 007	UM18	BBZP	09-jan-1993	50.000	3.400	LT	UGL	
				ES	CKO 007	UM18	BENSLF	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 007	UM18	BENZID	09-jan-1993	50.000	10.000	ND	UGL	R
				ES	CKO 007	UM18	BENZOA	09-jan-1993	50.000	13.000	LT	UGL	
				ES	CKO 007	UM18	BGHIPY	09-jan-1993	50.000	6.100	LT	UGL	
				ES	CKO 007	UM18	BKFANT	09-jan-1993	50.000	0.870	LT	UGL	
				ES	CKO 007	UM18	BZALC	09-jan-1993	50.000	0.720	LT	UGL	
				ES	CKO 007	UM18	CARBAZ	09-jan-1993	50.000	1.500	ND	UGL	R
				ES	CKO 007	UM18	CHRY	09-jan-1993	50.000	2.400	LT	UGL	
				ES	CKO 007	UM18	CL6BZ	09-jan-1993	50.000	1.600	LT	UGL	
				ES	CKO 007	UM18	CL6CP	09-jan-1993	50.000	8.600	LT	UGL	
				ES	CKO 007	UM18	CL6ET	09-jan-1993	50.000	1.500	LT	UGL	
				ES	CKO 007	UM18	DBAHA	09-jan-1993	50.000	6.500	LT	UGL	
				ES	CKO 007	UM18	DBHC	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 007	UM18	DBZFUR	09-jan-1993	50.000	1.700	LT	UGL	
				ES	CKO 007	UM18	DEP	09-jan-1993	50.000	2.000	LT	UGL	
				ES	CKO 007	UM18	DLDRN	09-jan-1993	50.000	4.700	ND	UGL	R
				ES	CKO 007	UM18	DMP	09-jan-1993	50.000	1.500	LT	UGL	
				ES	CKO 007	UM18	DNBP	09-jan-1993	50.000	3.700	LT	UGL	
				ES	CKO 007	UM18	DNOP	09-jan-1993	50.000	15.000	LT	UGL	
				ES	CKO 007	UM18	ENDRN	09-jan-1993	50.000	7.600	ND	UGL	R
				ES	CKO 007	UM18	ENDRNA	09-jan-1993	50.000	8.000	ND	UGL	R
				ES	CKO 007	UM18	ENDRNK	09-jan-1993	50.000	8.000	ND	UGL	R
				ES	CKO 007	UM18	ESFSO4	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 007	UM18	FANT	09-jan-1993	50.000	3.300	LT	UGL	
				ES	CKO 007	UM18	FLRENE	09-jan-1993	50.000	3.700	LT	UGL	
				ES	CKO 007	UM18	GCLDAN	09-jan-1993	50.000	5.100	ND	UGL	R
				ES	CKO 007	UM18	HCBD	09-jan-1993	50.000	3.400	LT	UGL	
				ES	CKO 007	UM18	HPCL	09-jan-1993	50.000	2.000	ND	UGL	R
				ES	CKO 007	UM18	HPCLE	09-jan-1993	50.000	5.000	ND	UGL	R
				ES	CKO 007	UM18	ICDPYR	09-jan-1993	50.000	8.600	LT	UGL	
				ES	CKO 007	UM18	ISOPHR	09-jan-1993	50.000	4.800	LT	UGL	
				ES	CKO 007	UM18	LIN	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 007	UM18	MEXCLR	09-jan-1993	50.000	5.100	ND	UGL	R
				ES	CKO 007	UM18	NAP	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 007	UM18	NB	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 007	UM18	NNDMEA	09-jan-1993	50.000	2.000	ND	UGL	R
				ES	CKO 007	UM18	NNDNPA	09-jan-1993	50.000	4.400	LT	UGL	
				ES	CKO 007	UM18	NNDPA	09-jan-1993	50.000	3.000	LT	UGL	
				ES	CKO 007	UM18	PCB016	09-jan-1993	50.000	21.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-70-90	B	G1588	ES	CKO 007	UM18	PCB221	09-jan-1993	50.000	21.000	ND	UGL	R
				ES	CKO 007	UM18	PCB232	09-jan-1993	50.000	21.000	ND	UGL	R
				ES	CKO 007	UM18	PCB242	09-jan-1993	50.000	30.000	ND	UGL	R
				ES	CKO 007	UM18	PCB248	09-jan-1993	50.000	30.000	ND	UGL	R
				ES	CKO 007	UM18	PCB254	09-jan-1993	50.000	36.000	ND	UGL	R
				ES	CKO 007	UM18	PCB260	09-jan-1993	50.000	36.000	ND	UGL	R
				ES	CKO 007	UM18	PCP	09-jan-1993	50.000	18.000	LT	UGL	
				ES	CKO 007	UM18	PHANTR	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CKO 007	UM18	PHENOL	09-jan-1993	50.000	9.200	LT	UGL	
				ES	CKO 007	UM18	PPDDD	09-jan-1993	50.000	4.000	ND	UGL	R
				ES	CKO 007	UM18	PPDDE	09-jan-1993	50.000	4.700	ND	UGL	R
				ES	CKO 007	UM18	PPDDT	09-jan-1993	50.000	9.200	ND	UGL	R
				ES	CKO 007	UM18	PYR	09-jan-1993	50.000	2.800	LT	UGL	
				ES	CKO 007	UM18	TXPHEN	09-jan-1993	50.000	36.000	ND	UGL	R
				ES	CMP 003	UM20	111TCE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	112TCE	09-jan-1993	50.000	1.200	LT	UGL	
				ES	CMP 003	UM20	11DCE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	11DCLE	09-jan-1993	50.000	0.680	LT	UGL	
				ES	CMP 003	UM20	12DCE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	12DCLE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	12DCLP	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	2CLEVE	09-jan-1993	50.000	0.710	LT	UGL	
				ES	CMP 003	UM20	ACET	09-jan-1993	50.000	13.000	LT	UGL	
				ES	CMP 003	UM20	ACROLN	09-jan-1993	50.000	100.000	ND	UGL	R
				ES	CMP 003	UM20	ACRYLO	09-jan-1993	50.000	100.000	ND	UGL	R
				ES	CMP 003	UM20	BRDCLM	09-jan-1993	50.000	0.590	LT	UGL	
				ES	CMP 003	UM20	C13DCP	09-jan-1993	50.000	0.580	LT	UGL	
				ES	CMP 003	UM20	C2AVE	09-jan-1993	50.000	8.300	LT	UGL	
				ES	CMP 003	UM20	C2H3CL	09-jan-1993	50.000	2.600	LT	UGL	
				ES	CMP 003	UM20	C2H5CL	09-jan-1993	50.000	1.900	LT	UGL	
				ES	CMP 003	UM20	C6H6	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	CCL3F	09-jan-1993	50.000	1.400	LT	UGL	
				ES	CMP 003	UM20	CCL4	09-jan-1993	50.000	0.580	LT	UGL	
				ES	CMP 003	UM20	CH2CL2	09-jan-1993	50.000	2.300	LT	UGL	
				ES	CMP 003	UM20	CH3BR	09-jan-1993	50.000	5.800	LT	UGL	
				ES	CMP 003	UM20	CH3CL	09-jan-1993	50.000	3.200	LT	UGL	
				ES	CMP 003	UM20	CHBR3	09-jan-1993	50.000	2.600	LT	UGL	
				ES	CMP 003	UM20	CHCL3	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	CL2BZ	09-jan-1993	50.000	10.000	ND	UGL	R
				ES	CMP 003	UM20	CLC6H5	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	CS2	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	DBRCLM	09-jan-1993	50.000	0.670	LT	UGL	
				ES	CMP 003	UM20	ETC6H5	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	MEC6H5	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	MEK	09-jan-1993	50.000	6.400	LT	UGL	
				ES	CMP 003	UM20	MIBK	09-jan-1993	50.000	3.000	LT	UGL	
				ES	CMP 003	UM20	MNBK	09-jan-1993	50.000	3.600	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-70-90	B	G1588	ES	CMP 003	UM20	STYR	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	T13DCP	09-jan-1993	50.000	0.700	LT	UGL	
				ES	CMP 003	UM20	TCLEA	09-jan-1993	50.000	0.510	LT	UGL	
				ES	CMP 003	UM20	TCLEE	09-jan-1993	50.000	1.600	LT	UGL	
				ES	CMP 003	UM20	TRCLE	09-jan-1993	50.000	0.500	LT	UGL	
				ES	CMP 003	UM20	XYLEN	09-jan-1993	50.000	0.840	LT	UGL	
				ES	CHG 019	UT02	FC2A	09-jan-1993	50.000	2000.000	LT	UGL	
				ES	CHG 019	UT02	IMPA	09-jan-1993	50.000	2000.000	LT	UGL	
				ES	CHG 019	UT02	MPA	09-jan-1993	50.000	2600.000	LT	UGL	
				ES	CWD 010	UW22	TDGCL	09-jan-1993	50.000	48.800	LT	UGL	
				ES	CZB 012	UW32	135TNB	09-jan-1993	50.000	0.449	LT	UGL	
				ES	CZB 012	UW32	13DNB	09-jan-1993	50.000	0.611	LT	UGL	
				ES	CZB 012	UW32	246TNT	09-jan-1993	50.000	0.635	LT	UGL	
				ES	CZB 012	UW32	24DNT	09-jan-1993	50.000	0.064	LT	UGL	
				ES	CZB 012	UW32	26DNT	09-jan-1993	50.000	0.074	LT	UGL	
				ES	CZB 012	UW32	HMX	09-jan-1993	50.000	1.210	LT	UGL	
				ES	CZB 012	UW32	NB	09-jan-1993	50.000	0.645	LT	UGL	
				ES	CZB 012	UW32	RDX	09-jan-1993	50.000	1.170	LT	UGL	
				ES	CZB 012	UW32	TETRYL	09-jan-1993	50.000	1.560	LT	UGL	
	S-71-90		G1589	ES	CDQ 031	7470	HG	10-jan-1993	66.000	0.240	LT	UGL	
				ES	CYR 010	99	HCO3	10-jan-1993	66.000	150000.000		UGL	
				ES	DCA 013	SD20	PB	10-jan-1993	66.000	1.260	LT	UGL	
				ES	COH 013	SD21	SE	10-jan-1993	66.000	17.300		UGL	
				ES	CBU 013	SD22	AS	10-jan-1993	66.000	140.000		UGL	
				ES	DBA 014	SS10	AG	10-jan-1993	66.000	4.600	LT	UGL	
				ES	DBA 014	SS10	AL	10-jan-1993	66.000	141.000	LT	UGL	
				ES	DBA 014	SS10	BA	10-jan-1993	66.000	8.270		UGL	
				ES	DBA 014	SS10	BE	10-jan-1993	66.000	5.000	LT	UGL	
				ES	DBA 014	SS10	CA	10-jan-1993	66.000	740000.000		UGL	
				ES	DBA 014	SS10	CD	10-jan-1993	66.000	4.010	LT	UGL	
				ES	DBA 014	SS10	CO	10-jan-1993	66.000	25.000	LT	UGL	
				ES	DBA 014	SS10	CR	10-jan-1993	66.000	6.020	LT	UGL	
				ES	DBA 014	SS10	CU	10-jan-1993	66.000	8.090	LT	UGL	
				ES	DBA 014	SS10	FE	10-jan-1993	66.000	38.800	LT	UGL	
				ES	DBA 014	SS10	K	10-jan-1993	66.000	45600.000		UGL	
				ES	DBA 014	SS10	MG	10-jan-1993	66.000	405000.000		UGL	
				ES	DBA 014	SS10	MN	10-jan-1993	66.000	8.580		UGL	
				ES	DBA 014	SS10	NA	10-jan-1993	66.000	1400000.000		UGL	
				ES	DBA 014	SS10	NI	10-jan-1993	66.000	34.300	LT	UGL	
				ES	DBA 014	SS10	SB	10-jan-1993	66.000	123.000		UGL	
				ES	DBA 014	SS10	TL	10-jan-1993	66.000	104.000		UGL	
				ES	DBA 014	SS10	V	10-jan-1993	66.000	34.800		UGL	
				ES	DBA 014	SS10	ZN	10-jan-1993	66.000	21.100	LT	UGL	
				ES	CAH 014	TF18	CYN	10-jan-1993	66.000	2.500	LT	UGL	
				ES	BYO 075	TF22	NIT	10-jan-1993	66.000	33000.000		UGL	
				ES	AKY 013	TT10	BR	10-jan-1993	66.000	2850.000		UGL	
				ES	AKY 013	TT10	CL	10-jan-1993	66.000	2600000.000		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-71-90	B	G1589	ES	AKY 013	TT10	F	10-jan-1993	66.000	4320.000		UGL	
				ES	AKY 013	TT10	SO4	10-jan-1993	66.000	3000000.000		UGL	
				ES	CEM 007	UH02	PCB016	10-jan-1993	66.000	0.160	LT	UGL	
				ES	CEM 007	UH02	PCB221	10-jan-1993	66.000	0.160	ND	UGL	R
				ES	CEM 007	UH02	PCB232	10-jan-1993	66.000	0.160	ND	UGL	R
				ES	CEM 007	UH02	PCB242	10-jan-1993	66.000	0.190	ND	UGL	R
				ES	CEM 007	UH02	PCB248	10-jan-1993	66.000	0.190	ND	UGL	R
				ES	CEM 007	UH02	PCB254	10-jan-1993	66.000	0.190	ND	UGL	R
				ES	CEM 007	UH02	PCB260	10-jan-1993	66.000	0.190	LT	UGL	
				ES	CKO 006	UM18	124TCB	10-jan-1993	66.000	1.800	LT	UGL	
				ES	CKO 006	UM18	12DCLB	10-jan-1993	66.000	1.700	LT	UGL	
				ES	CKO 006	UM18	12DPH	10-jan-1993	66.000	2.000	ND	UGL	R
				ES	CKO 006	UM18	13DCLB	10-jan-1993	66.000	1.700	LT	UGL	
				ES	CKO 006	UM18	14DCLB	10-jan-1993	66.000	1.700	LT	UGL	
				ES	CKO 006	UM18	245TCP	10-jan-1993	66.000	5.200	LT	UGL	
				ES	CKO 006	UM18	246TCP	10-jan-1993	66.000	4.200	LT	UGL	
				ES	CKO 006	UM18	24DCLP	10-jan-1993	66.000	2.900	LT	UGL	
				ES	CKO 006	UM18	24DMPN	10-jan-1993	66.000	5.800	LT	UGL	
				ES	CKO 006	UM18	24DNP	10-jan-1993	66.000	21.000	LT	UGL	
				ES	CKO 006	UM18	24DNT	10-jan-1993	66.000	4.500	LT	UGL	
				ES	CKO 006	UM18	26DNT	10-jan-1993	66.000	0.790	LT	UGL	
				ES	CKO 006	UM18	2CLP	10-jan-1993	66.000	0.990	LT	UGL	
				ES	CKO 006	UM18	2CNAP	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CKO 006	UM18	2MNAP	10-jan-1993	66.000	1.700	LT	UGL	
				ES	CKO 006	UM18	2MP	10-jan-1993	66.000	3.900	LT	UGL	
				ES	CKO 006	UM18	2NANIL	10-jan-1993	66.000	4.300	LT	UGL	
				ES	CKO 006	UM18	2NP	10-jan-1993	66.000	3.700	LT	UGL	
				ES	CKO 006	UM18	33DCBD	10-jan-1993	66.000	12.000	LT	UGL	
				ES	CKO 006	UM18	3NANIL	10-jan-1993	66.000	4.900	LT	UGL	
				ES	CKO 006	UM18	46DN2C	10-jan-1993	66.000	17.000	LT	UGL	
				ES	CKO 006	UM18	4BRPPE	10-jan-1993	66.000	4.200	LT	UGL	
				ES	CKO 006	UM18	4CANIL	10-jan-1993	66.000	7.300	LT	UGL	
				ES	CKO 006	UM18	4CL3C	10-jan-1993	66.000	4.000	LT	UGL	
				ES	CKO 006	UM18	4CLPPE	10-jan-1993	66.000	5.100	LT	UGL	
				ES	CKO 006	UM18	4MP	10-jan-1993	66.000	0.520	LT	UGL	
				ES	CKO 006	UM18	4NANIL	10-jan-1993	66.000	5.200	LT	UGL	
				ES	CKO 006	UM18	4NP	10-jan-1993	66.000	12.000	LT	UGL	
				ES	CKO 006	UM18	ABHC	10-jan-1993	66.000	4.000	ND	UGL	R
				ES	CKO 006	UM18	ACLDAN	10-jan-1993	66.000	5.100	ND	UGL	R
				ES	CKO 006	UM18	AENSLF	10-jan-1993	66.000	9.200	ND	UGL	R
				ES	CKO 006	UM18	ALDRN	10-jan-1993	66.000	4.700	ND	UGL	R
				ES	CKO 006	UM18	ANAPNE	10-jan-1993	66.000	1.700	LT	UGL	
				ES	CKO 006	UM18	ANAPYL	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CKO 006	UM18	ANTRC	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CKO 006	UM18	B2CEXM	10-jan-1993	66.000	1.500	LT	UGL	
				ES	CKO 006	UM18	B2CIPE	10-jan-1993	66.000	5.300	LT	UGL	
				ES	CKO 006	UM18	B2CLEE	10-jan-1993	66.000	1.900	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-71-90	B	G1589	ES	CKO 006	UM18	B2EHP	10-jan-1993	66.000	4.800	LT	UGL	
				ES	CKO 006	UM18	BAANTR	10-jan-1993	66.000	1.600	LT	UGL	
				ES	CKO 006	UM18	BAPYR	10-jan-1993	66.000	4.700	LT	UGL	
				ES	CKO 006	UM18	BBFANT	10-jan-1993	66.000	5.400	LT	UGL	
				ES	CKO 006	UM18	BBHC	10-jan-1993	66.000	4.000	ND	UGL	R
				ES	CKO 006	UM18	BBZP	10-jan-1993	66.000	3.400	LT	UGL	
				ES	CKO 006	UM18	BENSLF	10-jan-1993	66.000	9.200	ND	UGL	R
				ES	CKO 006	UM18	BENZID	10-jan-1993	66.000	10.000	ND	UGL	R
				ES	CKO 006	UM18	BENZOA	10-jan-1993	66.000	13.000	LT	UGL	
				ES	CKO 006	UM18	BGHIPY	10-jan-1993	66.000	6.100	LT	UGL	
				ES	CKO 006	UM18	BKFANT	10-jan-1993	66.000	0.870	LT	UGL	
				ES	CKO 006	UM18	BZALC	10-jan-1993	66.000	0.720	LT	UGL	
				ES	CKO 006	UM18	CARBAZ	10-jan-1993	66.000	1.500	ND	UGL	R
				ES	CKO 006	UM18	CHRY	10-jan-1993	66.000	2.400	LT	UGL	
				ES	CKO 006	UM18	CL6BZ	10-jan-1993	66.000	1.600	LT	UGL	
				ES	CKO 006	UM18	CL6CP	10-jan-1993	66.000	8.600	LT	UGL	
				ES	CKO 006	UM18	CL6ET	10-jan-1993	66.000	1.500	LT	UGL	
				ES	CKO 006	UM18	DBAHA	10-jan-1993	66.000	6.500	LT	UGL	
				ES	CKO 006	UM18	DBHC	10-jan-1993	66.000	4.000	ND	UGL	R
				ES	CKO 006	UM18	DBZFUR	10-jan-1993	66.000	1.700	LT	UGL	
				ES	CKO 006	UM18	DEP	10-jan-1993	66.000	2.000	LT	UGL	
				ES	CKO 006	UM18	DLDRN	10-jan-1993	66.000	4.700	ND	UGL	R
				ES	CKO 006	UM18	DMP	10-jan-1993	66.000	1.500	LT	UGL	
				ES	CKO 006	UM18	DNBP	10-jan-1993	66.000	3.700	LT	UGL	
				ES	CKO 006	UM18	DNOP	10-jan-1993	66.000	15.000	LT	UGL	
				ES	CKO 006	UM18	ENDRN	10-jan-1993	66.000	7.600	ND	UGL	R
				ES	CKO 006	UM18	ENDRNA	10-jan-1993	66.000	8.000	ND	UGL	R
				ES	CKO 006	UM18	ENDRNK	10-jan-1993	66.000	8.000	ND	UGL	R
				ES	CKO 006	UM18	ESFSO4	10-jan-1993	66.000	9.200	ND	UGL	R
				ES	CKO 006	UM18	FANT	10-jan-1993	66.000	3.300	LT	UGL	
				ES	CKO 006	UM18	FLRENE	10-jan-1993	66.000	3.700	LT	UGL	
				ES	CKO 006	UM18	GCLDAN	10-jan-1993	66.000	5.100	ND	UGL	R
				ES	CKO 006	UM18	HCBD	10-jan-1993	66.000	3.400	LT	UGL	
				ES	CKO 006	UM18	HPCL	10-jan-1993	66.000	2.000	ND	UGL	R
				ES	CKO 006	UM18	HPCLE	10-jan-1993	66.000	5.000	ND	UGL	R
				ES	CKO 006	UM18	ICDPYR	10-jan-1993	66.000	8.600	LT	UGL	
				ES	CKO 006	UM18	ISOPHR	10-jan-1993	66.000	4.800	LT	UGL	
				ES	CKO 006	UM18	LIN	10-jan-1993	66.000	4.000	ND	UGL	R
				ES	CKO 006	UM18	MEXCLR	10-jan-1993	66.000	5.100	ND	UGL	R
				ES	CKO 006	UM18	NAP	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CKO 006	UM18	NB	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CKO 006	UM18	NNDMEA	10-jan-1993	66.000	2.000	ND	UGL	R
				ES	CKO 006	UM18	NNDNPA	10-jan-1993	66.000	4.400	LT	UGL	
				ES	CKO 006	UM18	NNDPA	10-jan-1993	66.000	3.000	LT	UGL	
				ES	CKO 006	UM18	PCB016	10-jan-1993	66.000	21.000	ND	UGL	R
				ES	CKO 006	UM18	PCB221	10-jan-1993	66.000	21.000	ND	UGL	R
				ES	CKO 006	UM18	PCB232	10-jan-1993	66.000	21.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-71-90	B	G1589	ES	CKO 006	UM18	PCB242	10-jan-1993	66.000	30.000	ND	UGL	R
				ES	CKO 006	UM18	PCB248	10-jan-1993	66.000	30.000	ND	UGL	R
				ES	CKO 006	UM18	PCB254	10-jan-1993	66.000	36.000	ND	UGL	R
				ES	CKO 006	UM18	PCB260	10-jan-1993	66.000	36.000	ND	UGL	R
				ES	CKO 006	UM18	PCP	10-jan-1993	66.000	18.000	LT	UGL	
				ES	CKO 006	UM18	PHANTR	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CKO 006	UM18	PHENOL	10-jan-1993	66.000	9.200	LT	UGL	
				ES	CKO 006	UM18	PPDDD	10-jan-1993	66.000	4.000	ND	UGL	R
				ES	CKO 006	UM18	PPDDE	10-jan-1993	66.000	4.700	ND	UGL	R
				ES	CKO 006	UM18	PPDDT	10-jan-1993	66.000	9.200	ND	UGL	R
				ES	CKO 006	UM18	PYR	10-jan-1993	66.000	2.800	LT	UGL	
				ES	CKO 006	UM18	TXPHEN	10-jan-1993	66.000	36.000	ND	UGL	R
				ES	CMP 010	UM20	111TCE	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	112TCE	10-jan-1993	66.000	1.200	LT	UGL	
				ES	CMP 010	UM20	11DCE	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	11DCLE	10-jan-1993	66.000	0.680	LT	UGL	
				ES	CMP 010	UM20	12DCE	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	12DCLE	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	12DCLP	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	2CLEVE	10-jan-1993	66.000	0.710	LT	UGL	
				ES	CMP 010	UM20	ACET	10-jan-1993	66.000	13.000	LT	UGL	
				ES	CMP 010	UM20	ACROLN	10-jan-1993	66.000	100.000	ND	UGL	R
				ES	CMP 010	UM20	ACRYLO	10-jan-1993	66.000	100.000	ND	UGL	R
				ES	CMP 010	UM20	BRDCLM	10-jan-1993	66.000	0.590	LT	UGL	
				ES	CMP 010	UM20	C13DCP	10-jan-1993	66.000	0.580	LT	UGL	
				ES	CMP 010	UM20	C2AVE	10-jan-1993	66.000	8.300	LT	UGL	
				ES	CMP 010	UM20	C2H3CL	10-jan-1993	66.000	2.600	LT	UGL	
				ES	CMP 010	UM20	C2H5CL	10-jan-1993	66.000	1.900	LT	UGL	
				ES	CMP 010	UM20	C6H6	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	CCL3F	10-jan-1993	66.000	1.400	LT	UGL	
				ES	CMP 010	UM20	CCL4	10-jan-1993	66.000	0.580	LT	UGL	
				ES	CMP 010	UM20	CH2CL2	10-jan-1993	66.000	12.000		UGL	
				ES	CMP 010	UM20	CH3BR	10-jan-1993	66.000	5.800	LT	UGL	
				ES	CMP 010	UM20	CH3CL	10-jan-1993	66.000	3.200	LT	UGL	
				ES	CMP 010	UM20	CHBR3	10-jan-1993	66.000	2.600	LT	UGL	
				ES	CMP 010	UM20	CHCL3	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	CL2BZ	10-jan-1993	66.000	10.000	ND	UGL	R
				ES	CMP 010	UM20	CLC6H5	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	CS2	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	DBRCLM	10-jan-1993	66.000	0.670	LT	UGL	
				ES	CMP 010	UM20	ETC6H5	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	MEC6H5	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	MEK	10-jan-1993	66.000	6.400	LT	UGL	
				ES	CMP 010	UM20	MIBK	10-jan-1993	66.000	3.000	LT	UGL	
				ES	CMP 010	UM20	MNBK	10-jan-1993	66.000	3.600	LT	UGL	
				ES	CMP 010	UM20	STYR	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	T13DCP	10-jan-1993	66.000	0.700	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-71-90	B	G1589	ES	CMP 010	UM20	TCLEA	10-jan-1993	66.000	0.510	LT	UGL	
				ES	CMP 010	UM20	TCLEE	10-jan-1993	66.000	1.600	LT	UGL	
				ES	CMP 010	UM20	TRCLE	10-jan-1993	66.000	0.500	LT	UGL	
				ES	CMP 010	UM20	XYLEN	10-jan-1993	66.000	0.840	LT	UGL	
				ES	CHG 015	UT02	FC2A	10-jan-1993	66.000	1500.000	LT	UGL	
				ES	CHG 015	UT02	IMPA	10-jan-1993	66.000	1500.000	LT	UGL	
				ES	CHG 015	UT02	MPA	10-jan-1993	66.000	1900.000	LT	UGL	
				ES	CWD 009	UW22	TDGCL	10-jan-1993	66.000	48.800	LT	UGL	
				ES	CZB 011	UW32	135TNB	10-jan-1993	66.000	0.449	LT	UGL	
				ES	CZB 011	UW32	13DNB	10-jan-1993	66.000	0.611	LT	UGL	
				ES	CZB 011	UW32	246TNT	10-jan-1993	66.000	0.635	LT	UGL	
				ES	CZB 011	UW32	24DNT	10-jan-1993	66.000	0.064	LT	UGL	
				ES	CZB 011	UW32	26DNT	10-jan-1993	66.000	0.074	LT	UGL	
				ES	CZB 011	UW32	HMX	10-jan-1993	66.000	1.210	LT	UGL	
				ES	CZB 011	UW32	NB	10-jan-1993	66.000	0.645	LT	UGL	
				ES	CZB 011	UW32	RDX	10-jan-1993	66.000	1.170	LT	UGL	
				ES	CZB 011	UW32	TETRYL	10-jan-1993	66.000	1.560	LT	UGL	
	S-93-92		G1590	ES	CDQ 023	7470	HG	05-jan-1993	150.000	0.240	LT	UGL	
				ES	CYR 002	99	HCO3	05-jan-1993	150.000	143000.000		UGL	
				ES	DCA 005	SD20	PB	05-jan-1993	150.000	1.260	LT	UGL	
				ES	COH 005	SD21	SE	05-jan-1993	150.000	3.020	LT	UGL	
				ES	CBU 005	SD22	AS	05-jan-1993	150.000	2.540	LT	UGL	
				ES	DBA 006	SS10	AG	05-jan-1993	150.000	4.600	LT	UGL	
				ES	DBA 006	SS10	AL	05-jan-1993	150.000	141.000	LT	UGL	
				ES	DBA 006	SS10	BA	05-jan-1993	150.000	8.870		UGL	
				ES	DBA 006	SS10	BE	05-jan-1993	150.000	5.000	LT	UGL	
				ES	DBA 006	SS10	CA	05-jan-1993	150.000	221000.000		UGL	
				ES	DBA 006	SS10	CD	05-jan-1993	150.000	4.010	LT	UGL	
				ES	DBA 006	SS10	CO	05-jan-1993	150.000	25.000	LT	UGL	
				ES	DBA 006	SS10	CR	05-jan-1993	150.000	6.020	LT	UGL	
				ES	DBA 006	SS10	CU	05-jan-1993	150.000	11.700		UGL	
				ES	DBA 006	SS10	FE	05-jan-1993	150.000	38.800	LT	UGL	
				ES	DBA 006	SS10	K	05-jan-1993	150.000	59800.000		UGL	
				ES	DBA 006	SS10	MG	05-jan-1993	150.000	244000.000		UGL	
				ES	DBA 006	SS10	MN	05-jan-1993	150.000	78.100		UGL	
				ES	DBA 006	SS10	NA	05-jan-1993	150.000	780000.000		UGL	
				ES	DBA 006	SS10	NI	05-jan-1993	150.000	34.300	LT	UGL	
				ES	DBA 006	SS10	SB	05-jan-1993	150.000	75.200		UGL	
				ES	DBA 006	SS10	TL	05-jan-1993	150.000	104.000		UGL	
				ES	DBA 006	SS10	V	05-jan-1993	150.000	21.100		UGL	
				ES	DBA 006	SS10	ZN	05-jan-1993	150.000	623.000		UGL	
				ES	CAH 006	TF18	CYN	05-jan-1993	150.000	2.500	LT	UGL	
				ES	BYO 070	TF22	NIT	05-jan-1993	150.000	35.900		UGL	
				ES	AKY 005	TT10	BR	05-jan-1993	150.000	1020.000		UGL	
				ES	AKY 005	TT10	CL	05-jan-1993	150.000	820000.000		UGL	
				ES	AKY 005	TT10	F	05-jan-1993	150.000	2290.000		UGL	
				ES	AKY 005	TT10	SO4	05-jan-1993	150.000	2200000.000		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-93-92	B	G1590	ES	CEL 003	UH02	PCB016	05-jan-1993	150.000	0.160	LT	UGL	
				ES	CEL 003	UH02	PCB221	05-jan-1993	150.000	0.160	ND	UGL	R
				ES	CEL 003	UH02	PCB232	05-jan-1993	150.000	0.160	ND	UGL	R
				ES	CEL 003	UH02	PCB242	05-jan-1993	150.000	0.190	ND	UGL	R
				ES	CEL 003	UH02	PCB248	05-jan-1993	150.000	0.190	ND	UGL	R
				ES	CEL 003	UH02	PCB254	05-jan-1993	150.000	0.190	ND	UGL	R
				ES	CEL 003	UH02	PCB260	05-jan-1993	150.000	0.190	LT	UGL	
				ES	CKL 002	UM18	124TCB	05-jan-1993	150.000	1.800	LT	UGL	
				ES	CKL 002	UM18	12DCLB	05-jan-1993	150.000	1.700	LT	UGL	
				ES	CKL 002	UM18	12DPH	05-jan-1993	150.000	2.000	ND	UGL	R
				ES	CKL 002	UM18	13DCLB	05-jan-1993	150.000	1.700	LT	UGL	
				ES	CKL 002	UM18	14DCLB	05-jan-1993	150.000	1.700	LT	UGL	
				ES	CKL 002	UM18	245TCP	05-jan-1993	150.000	5.200	LT	UGL	
				ES	CKL 002	UM18	246TCP	05-jan-1993	150.000	4.200	LT	UGL	
				ES	CKL 002	UM18	24DCLP	05-jan-1993	150.000	2.900	LT	UGL	
				ES	CKL 002	UM18	24DMPN	05-jan-1993	150.000	5.800	LT	UGL	
				ES	CKL 002	UM18	24DNP	05-jan-1993	150.000	21.000	LT	UGL	
				ES	CKL 002	UM18	24DNT	05-jan-1993	150.000	4.500	LT	UGL	
				ES	CKL 002	UM18	26DNT	05-jan-1993	150.000	0.790	LT	UGL	
				ES	CKL 002	UM18	2CLP	05-jan-1993	150.000	0.990	LT	UGL	
				ES	CKL 002	UM18	2CNAP	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CKL 002	UM18	2MNAP	05-jan-1993	150.000	1.700	LT	UGL	
				ES	CKL 002	UM18	2MP	05-jan-1993	150.000	3.900	LT	UGL	
				ES	CKL 002	UM18	2NANIL	05-jan-1993	150.000	4.300	LT	UGL	
				ES	CKL 002	UM18	2NP	05-jan-1993	150.000	3.700	LT	UGL	
				ES	CKL 002	UM18	33DCBD	05-jan-1993	150.000	12.000	LT	UGL	
				ES	CKL 002	UM18	3NANIL	05-jan-1993	150.000	4.900	LT	UGL	
				ES	CKL 002	UM18	46DN2C	05-jan-1993	150.000	17.000	LT	UGL	
				ES	CKL 002	UM18	4BRPPE	05-jan-1993	150.000	4.200	LT	UGL	
				ES	CKL 002	UM18	4CANIL	05-jan-1993	150.000	7.300	LT	UGL	
				ES	CKL 002	UM18	4CL3C	05-jan-1993	150.000	4.000	LT	UGL	
				ES	CKL 002	UM18	4CLPPE	05-jan-1993	150.000	5.100	LT	UGL	
				ES	CKL 002	UM18	4MP	05-jan-1993	150.000	0.520	LT	UGL	
				ES	CKL 002	UM18	4NANIL	05-jan-1993	150.000	5.200	LT	UGL	
				ES	CKL 002	UM18	4NP	05-jan-1993	150.000	12.000	LT	UGL	
				ES	CKL 002	UM18	ABHC	05-jan-1993	150.000	4.000	ND	UGL	R
				ES	CKL 002	UM18	ACLDAN	05-jan-1993	150.000	5.100	ND	UGL	R
				ES	CKL 002	UM18	AENSLF	05-jan-1993	150.000	9.200	ND	UGL	R
				ES	CKL 002	UM18	ALDRN	05-jan-1993	150.000	4.700	ND	UGL	R
				ES	CKL 002	UM18	ANAPNE	05-jan-1993	150.000	1.700	LT	UGL	
				ES	CKL 002	UM18	ANAPYL	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CKL 002	UM18	ANTRC	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CKL 002	UM18	B2CEXM	05-jan-1993	150.000	1.500	LT	UGL	
				ES	CKL 002	UM18	B2CIPE	05-jan-1993	150.000	5.300	LT	UGL	
				ES	CKL 002	UM18	B2CLEE	05-jan-1993	150.000	1.900	LT	UGL	
				ES	CKL 002	UM18	B2EHP	05-jan-1993	150.000	4.800	LT	UGL	
				ES	CKL 002	UM18	BAANTR	05-jan-1993	150.000	1.600	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-93-92	B	G1590	ES	CKL 002	UM18	BAPYR	05-jan-1993	150.000	4.700	LT	UGL	
				ES	CKL 002	UM18	BBFANT	05-jan-1993	150.000	5.400	LT	UGL	
				ES	CKL 002	UM18	BBHC	05-jan-1993	150.000	4.000	ND	UGL	R
				ES	CKL 002	UM18	BBZP	05-jan-1993	150.000	3.400	LT	UGL	
				ES	CKL 002	UM18	BENSLF	05-jan-1993	150.000	9.200	ND	UGL	R
				ES	CKL 002	UM18	BENZID	05-jan-1993	150.000	10.000	ND	UGL	R
				ES	CKL 002	UM18	BENZOA	05-jan-1993	150.000	13.000	LT	UGL	
				ES	CKL 002	UM18	BGHIPY	05-jan-1993	150.000	6.100	LT	UGL	
				ES	CKL 002	UM18	BKFANT	05-jan-1993	150.000	0.870	LT	UGL	
				ES	CKL 002	UM18	BZALC	05-jan-1993	150.000	0.720	LT	UGL	
				ES	CKL 002	UM18	CARBAZ	05-jan-1993	150.000	1.500	ND	UGL	R
				ES	CKL 002	UM18	CHRY	05-jan-1993	150.000	2.400	LT	UGL	
				ES	CKL 002	UM18	CL6BZ	05-jan-1993	150.000	1.600	LT	UGL	
				ES	CKL 002	UM18	CL6CP	05-jan-1993	150.000	8.600	LT	UGL	
				ES	CKL 002	UM18	CL6ET	05-jan-1993	150.000	1.500	LT	UGL	
				ES	CKL 002	UM18	DBAHA	05-jan-1993	150.000	6.500	LT	UGL	
				ES	CKL 002	UM18	DBHC	05-jan-1993	150.000	4.000	ND	UGL	R
				ES	CKL 002	UM18	DBZFUR	05-jan-1993	150.000	1.700	LT	UGL	
				ES	CKL 002	UM18	DEP	05-jan-1993	150.000	2.000	LT	UGL	
				ES	CKL 002	UM18	DLDRN	05-jan-1993	150.000	4.700	ND	UGL	R
				ES	CKL 002	UM18	DMP	05-jan-1993	150.000	1.500	LT	UGL	
				ES	CKL 002	UM18	DNBP	05-jan-1993	150.000	3.700	LT	UGL	
				ES	CKL 002	UM18	DNOP	05-jan-1993	150.000	15.000	LT	UGL	
				ES	CKL 002	UM18	ENDRN	05-jan-1993	150.000	7.600	ND	UGL	R
				ES	CKL 002	UM18	ENDRNA	05-jan-1993	150.000	8.000	ND	UGL	R
				ES	CKL 002	UM18	ENDRNK	05-jan-1993	150.000	8.000	ND	UGL	R
				ES	CKL 002	UM18	ESFSO4	05-jan-1993	150.000	9.200	ND	UGL	R
				ES	CKL 002	UM18	FANT	05-jan-1993	150.000	3.300	LT	UGL	
				ES	CKL 002	UM18	FLRENE	05-jan-1993	150.000	3.700	LT	UGL	
				ES	CKL 002	UM18	GCLDAN	05-jan-1993	150.000	5.100	ND	UGL	R
				ES	CKL 002	UM18	HCBD	05-jan-1993	150.000	3.400	LT	UGL	
				ES	CKL 002	UM18	HPCL	05-jan-1993	150.000	2.000	ND	UGL	R
				ES	CKL 002	UM18	HPCLE	05-jan-1993	150.000	5.000	ND	UGL	R
				ES	CKL 002	UM18	ICDPYR	05-jan-1993	150.000	8.600	LT	UGL	
				ES	CKL 002	UM18	ISOPHR	05-jan-1993	150.000	4.800	LT	UGL	
				ES	CKL 002	UM18	LIN	05-jan-1993	150.000	4.000	ND	UGL	R
				ES	CKL 002	UM18	MEXCLR	05-jan-1993	150.000	5.100	ND	UGL	R
				ES	CKL 002	UM18	NAP	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CKL 002	UM18	NB	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CKL 002	UM18	NNDMEA	05-jan-1993	150.000	2.000	ND	UGL	R
				ES	CKL 002	UM18	NNDNPA	05-jan-1993	150.000	4.400	LT	UGL	
				ES	CKL 002	UM18	NNDPA	05-jan-1993	150.000	3.000	LT	UGL	
				ES	CKL 002	UM18	PCB016	05-jan-1993	150.000	21.000	ND	UGL	R
				ES	CKL 002	UM18	PCB221	05-jan-1993	150.000	21.000	ND	UGL	R
				ES	CKL 002	UM18	PCB232	05-jan-1993	150.000	21.000	ND	UGL	R
				ES	CKL 002	UM18	PCB242	05-jan-1993	150.000	30.000	ND	UGL	R
				ES	CKL 002	UM18	PCB248	05-jan-1993	150.000	30.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-93-92	B	G1590	ES	CKL 002	UM18	PCB254	05-jan-1993	150.000	36.000	ND	UGL	R
				ES	CKL 002	UM18	PCB260	05-jan-1993	150.000	36.000	ND	UGL	R
				ES	CKL 002	UM18	PCP	05-jan-1993	150.000	18.000	LT	UGL	
				ES	CKL 002	UM18	PHANTR	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CKL 002	UM18	PHENOL	05-jan-1993	150.000	9.200	LT	UGL	
				ES	CKL 002	UM18	PPDDD	05-jan-1993	150.000	4.000	ND	UGL	R
				ES	CKL 002	UM18	PPDDE	05-jan-1993	150.000	4.700	ND	UGL	R
				ES	CKL 002	UM18	PPDDT	05-jan-1993	150.000	9.200	ND	UGL	R
				ES	CKL 002	UM18	PYR	05-jan-1993	150.000	2.800	LT	UGL	
				ES	CKL 002	UM18	TXPHEN	05-jan-1993	150.000	36.000	ND	UGL	R
				ES	CML 002	UM20	111TCE	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	112TCE	05-jan-1993	150.000	1.200	LT	UGL	
				ES	CML 002	UM20	11DCE	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	11DCLE	05-jan-1993	150.000	0.680	LT	UGL	
				ES	CML 002	UM20	12DCE	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	12DCLE	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	12DCLP	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	2CLEVE	05-jan-1993	150.000	0.710	LT	UGL	
				ES	CML 002	UM20	ACET	05-jan-1993	150.000	13.000	LT	UGL	
				ES	CML 002	UM20	ACROLN	05-jan-1993	150.000	100.000	ND	UGL	R
				ES	CML 002	UM20	ACRYLO	05-jan-1993	150.000	100.000	ND	UGL	R
				ES	CML 002	UM20	BRDCLM	05-jan-1993	150.000	0.590	LT	UGL	
				ES	CML 002	UM20	C13DCP	05-jan-1993	150.000	0.580	LT	UGL	
				ES	CML 002	UM20	C2AVE	05-jan-1993	150.000	8.300	LT	UGL	
				ES	CML 002	UM20	C2H3CL	05-jan-1993	150.000	2.600	LT	UGL	
				ES	CML 002	UM20	C2H5CL	05-jan-1993	150.000	1.900	LT	UGL	
				ES	CML 002	UM20	C6H6	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	CCL3F	05-jan-1993	150.000	1.400	LT	UGL	
				ES	CML 002	UM20	CCL4	05-jan-1993	150.000	0.580	LT	UGL	
				ES	CML 002	UM20	CH2CL2	05-jan-1993	150.000	4.800		UGL	
				ES	CML 002	UM20	CH3BR	05-jan-1993	150.000	5.800	LT	UGL	
				ES	CML 002	UM20	CH3CL	05-jan-1993	150.000	3.200	LT	UGL	
				ES	CML 002	UM20	CHBR3	05-jan-1993	150.000	2.600	LT	UGL	
				ES	CML 002	UM20	CHCL3	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	CL2BZ	05-jan-1993	150.000	10.000	ND	UGL	R
				ES	CML 002	UM20	CLC6H5	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	CS2	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	DBRCLM	05-jan-1993	150.000	0.670	LT	UGL	
				ES	CML 002	UM20	ETC6H5	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	MEC6H5	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	MEK	05-jan-1993	150.000	6.400	LT	UGL	
				ES	CML 002	UM20	MIBK	05-jan-1993	150.000	3.000	LT	UGL	
				ES	CML 002	UM20	MNBK	05-jan-1993	150.000	3.600	LT	UGL	
				ES	CML 002	UM20	STYR	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	T13DCP	05-jan-1993	150.000	0.700	LT	UGL	
				ES	CML 002	UM20	TCLEA	05-jan-1993	150.000	0.510	LT	UGL	
				ES	CML 002	UM20	TCLEE	05-jan-1993	150.000	1.600	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-93-92	B	G1590	ES	CML 002	UM20	TRCLE	05-jan-1993	150.000	0.500	LT	UGL	
				ES	CML 002	UM20	XYLEN	05-jan-1993	150.000	0.840	LT	UGL	
				ES	CHG 007	UT02	FC2A	05-jan-1993	150.000	700.000	LT	UGL	
				ES	CHG 007	UT02	IMPA	05-jan-1993	150.000	700.000	LT	UGL	
				ES	CHG 007	UT02	MPA	05-jan-1993	150.000	900.000	LT	UGL	
				ES	CWC 005	UW22	TDGCL	05-jan-1993	150.000	48.800	LT	UGL	
				ES	CZA 019	UW32	135TNB	05-jan-1993	150.000	0.449	LT	UGL	
				ES	CZA 019	UW32	13DNB	05-jan-1993	150.000	0.611	LT	UGL	
				ES	CZA 019	UW32	246TNT	05-jan-1993	150.000	0.635	LT	UGL	
				ES	CZA 019	UW32	24DNT	05-jan-1993	150.000	0.064	LT	UGL	
				ES	CZA 019	UW32	26DNT	05-jan-1993	150.000	0.074	LT	UGL	
				ES	CZA 019	UW32	HMX	05-jan-1993	150.000	1.210	LT	UGL	
				ES	CZA 019	UW32	NB	05-jan-1993	150.000	0.645	LT	UGL	
				ES	CZA 019	UW32	RDX	05-jan-1993	150.000	1.170	LT	UGL	
				ES	CZA 019	UW32	TETRYL	05-jan-1993	150.000	1.560	LT	UGL	
	S-95-92		G1591	ES	CDQ 039	7470	HG	06-jan-1993	128.400	0.240	LT	UGL	F
				ES	CYR 018	99	HCO3	06-jan-1993	128.400	198000.000		UGL	
				ES	DCA 021	SD20	PB	06-jan-1993	128.400	2.390		UGL	F
				ES	COH 021	SD21	SE	06-jan-1993	128.400	3.510		UGL	
				ES	CBU 021	SD22	AS	06-jan-1993	128.400	59.000		UGL	F
				ES	DBA 022	SS10	AG	06-jan-1993	128.400	4.600	LT	UGL	F
				ES	DBA 022	SS10	AL	06-jan-1993	128.400	141.000	LT	UGL	F
				ES	DBA 022	SS10	BA	06-jan-1993	128.400	12.800		UGL	F
				ES	DBA 022	SS10	BE	06-jan-1993	128.400	5.000	LT	UGL	F
				ES	DBA 022	SS10	CA	06-jan-1993	128.400	447000.000		UGL	F
				ES	DBA 022	SS10	CD	06-jan-1993	128.400	4.010	LT	UGL	F
				ES	DBA 022	SS10	CO	06-jan-1993	128.400	25.000	LT	UGL	F
				ES	DBA 022	SS10	CR	06-jan-1993	128.400	6.020	LT	UGL	F
				ES	DBA 022	SS10	CU	06-jan-1993	128.400	8.090	LT	UGL	F
				ES	DBA 022	SS10	FE	06-jan-1993	128.400	38.800	LT	UGL	F
				ES	DBA 022	SS10	K	06-jan-1993	128.400	103000.000		UGL	F
				ES	DBA 022	SS10	MG	06-jan-1993	128.400	205000.000		UGL	F
				ES	DBA 022	SS10	MN	06-jan-1993	128.400	102.000		UGL	F
				ES	DBA 022	SS10	NA	06-jan-1993	128.400	1600000.000		UGL	F
				ES	DBA 022	SS10	NI	06-jan-1993	128.400	34.300	LT	UGL	F
				ES	DBA 022	SS10	SB	06-jan-1993	128.400	106.000		UGL	F
				ES	DBA 022	SS10	TL	06-jan-1993	128.400	81.400	LT	UGL	F
				ES	DBA 022	SS10	V	06-jan-1993	128.400	30.200		UGL	F
				ES	DBA 022	SS10	ZN	06-jan-1993	128.400	28.500		UGL	F
				ES	CAH 022	TF18	CYN	06-jan-1993	128.400	2.500	LT	UGL	
				ES	BYO 080	TF22	NIT	06-jan-1993	128.400	35.900		UGL	
				ES	DEB 012	TT10	BR	06-jan-1993	128.400	1670.000		UGL	
				ES	DEB 012	TT10	CL	06-jan-1993	128.400	2000000.000		UGL	
				ES	DEB 012	TT10	F	06-jan-1993	128.400	4190.000		UGL	
				ES	DEB 012	TT10	SO4	06-jan-1993	128.400	2900000.000		UGL	
				ES	CEL 011	UH02	PCB016	06-jan-1993	128.400	0.160	LT	UGL	
				ES	CEL 011	UH02	PCB221	06-jan-1993	128.400	0.160	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-95-92	B	G1591	ES	CEL 011	UH02	PCB232	06-jan-1993	128.400	0.160	ND	UGL	R
				ES	CEL 011	UH02	PCB242	06-jan-1993	128.400	0.190	ND	UGL	R
				ES	CEL 011	UH02	PCB248	06-jan-1993	128.400	0.190	ND	UGL	R
				ES	CEL 011	UH02	PCB254	06-jan-1993	128.400	0.190	ND	UGL	R
				ES	CEL 011	UH02	PCB260	06-jan-1993	128.400	0.190	LT	UGL	
				ES	CKL 005	UM18	124TCB	06-jan-1993	128.400	1.800	LT	UGL	
				ES	CKL 005	UM18	12DCLB	06-jan-1993	128.400	1.700	LT	UGL	
				ES	CKL 005	UM18	12DPH	06-jan-1993	128.400	2.000	ND	UGL	R
				ES	CKL 005	UM18	12EPCH	06-jan-1993	128.400	4.000		UGL	S
				ES	CKL 005	UM18	13DCLB	06-jan-1993	128.400	1.700	LT	UGL	
				ES	CKL 005	UM18	14DCLB	06-jan-1993	128.400	1.700	LT	UGL	
				ES	CKL 005	UM18	245TCP	06-jan-1993	128.400	5.200	LT	UGL	
				ES	CKL 005	UM18	246TCP	06-jan-1993	128.400	4.200	LT	UGL	
				ES	CKL 005	UM18	24DCLP	06-jan-1993	128.400	2.900	LT	UGL	
				ES	CKL 005	UM18	24DMPN	06-jan-1993	128.400	5.800	LT	UGL	
				ES	CKL 005	UM18	24DNP	06-jan-1993	128.400	21.000	LT	UGL	
				ES	CKL 005	UM18	24DNT	06-jan-1993	128.400	4.500	LT	UGL	
				ES	CKL 005	UM18	26DNT	06-jan-1993	128.400	0.790	LT	UGL	
				ES	CKL 005	UM18	2CLP	06-jan-1993	128.400	0.990	LT	UGL	
				ES	CKL 005	UM18	2CNAP	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CKL 005	UM18	2MNAP	06-jan-1993	128.400	1.700	LT	UGL	
				ES	CKL 005	UM18	2MP	06-jan-1993	128.400	3.900	LT	UGL	
				ES	CKL 005	UM18	2NANIL	06-jan-1993	128.400	4.300	LT	UGL	
				ES	CKL 005	UM18	2NP	06-jan-1993	128.400	3.700	LT	UGL	
				ES	CKL 005	UM18	33DCBD	06-jan-1993	128.400	12.000	LT	UGL	
				ES	CKL 005	UM18	3NANIL	06-jan-1993	128.400	4.900	LT	UGL	
				ES	CKL 005	UM18	46DN2C	06-jan-1993	128.400	17.000	LT	UGL	
				ES	CKL 005	UM18	4BRPPE	06-jan-1993	128.400	4.200	LT	UGL	
				ES	CKL 005	UM18	4CANIL	06-jan-1993	128.400	7.300	LT	UGL	
				ES	CKL 005	UM18	4CL3C	06-jan-1993	128.400	4.000	LT	UGL	
				ES	CKL 005	UM18	4CLPPE	06-jan-1993	128.400	5.100	LT	UGL	
				ES	CKL 005	UM18	4MP	06-jan-1993	128.400	0.520	LT	UGL	
				ES	CKL 005	UM18	4NANIL	06-jan-1993	128.400	5.200	LT	UGL	
				ES	CKL 005	UM18	4NP	06-jan-1993	128.400	12.000	LT	UGL	
				ES	CKL 005	UM18	ABHC	06-jan-1993	128.400	4.000	ND	UGL	R
				ES	CKL 005	UM18	ACLDAN	06-jan-1993	128.400	5.100	ND	UGL	R
				ES	CKL 005	UM18	AENSLF	06-jan-1993	128.400	9.200	ND	UGL	R
				ES	CKL 005	UM18	ALDRN	06-jan-1993	128.400	4.700	ND	UGL	R
				ES	CKL 005	UM18	ANAPNE	06-jan-1993	128.400	1.700	LT	UGL	
				ES	CKL 005	UM18	ANAPYL	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CKL 005	UM18	ANTRC	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CKL 005	UM18	B2CEXM	06-jan-1993	128.400	1.500	LT	UGL	
				ES	CKL 005	UM18	B2CIPE	06-jan-1993	128.400	5.300	LT	UGL	
				ES	CKL 005	UM18	B2CLEE	06-jan-1993	128.400	1.900	LT	UGL	
				ES	CKL 005	UM18	B2EHP	06-jan-1993	128.400	4.800	LT	UGL	
				ES	CKL 005	UM18	BAANTR	06-jan-1993	128.400	1.600	LT	UGL	
				ES	CKL 005	UM18	BAPYR	06-jan-1993	128.400	4.700	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-95-92	B	G1591	ES	CKL 005	UM18	BBFANT	06-jan-1993	128.400	5.400	LT	UGL	
				ES	CKL 005	UM18	BBHC	06-jan-1993	128.400	4.000	ND	UGL	R
				ES	CKL 005	UM18	BBZP	06-jan-1993	128.400	3.400	LT	UGL	
				ES	CKL 005	UM18	BENSLF	06-jan-1993	128.400	9.200	ND	UGL	R
				ES	CKL 005	UM18	BENZID	06-jan-1993	128.400	10.000	ND	UGL	R
				ES	CKL 005	UM18	BENZOA	06-jan-1993	128.400	13.000	LT	UGL	
				ES	CKL 005	UM18	BGHIPY	06-jan-1993	128.400	6.100	LT	UGL	
				ES	CKL 005	UM18	BKFANT	06-jan-1993	128.400	0.870	LT	UGL	
				ES	CKL 005	UM18	BZALC	06-jan-1993	128.400	0.720	LT	UGL	
				ES	CKL 005	UM18	CARBAZ	06-jan-1993	128.400	1.500	ND	UGL	R
				ES	CKL 005	UM18	CHRY	06-jan-1993	128.400	2.400	LT	UGL	
				ES	CKL 005	UM18	CL6BZ	06-jan-1993	128.400	1.600	LT	UGL	
				ES	CKL 005	UM18	CL6CP	06-jan-1993	128.400	8.600	LT	UGL	
				ES	CKL 005	UM18	CL6ET	06-jan-1993	128.400	1.500	LT	UGL	
				ES	CKL 005	UM18	DBAHA	06-jan-1993	128.400	6.500	LT	UGL	
				ES	CKL 005	UM18	DBHC	06-jan-1993	128.400	4.000	ND	UGL	R
				ES	CKL 005	UM18	DBZFUR	06-jan-1993	128.400	1.700	LT	UGL	
				ES	CKL 005	UM18	DEP	06-jan-1993	128.400	2.000	LT	UGL	
				ES	CKL 005	UM18	DLDRN	06-jan-1993	128.400	4.700	ND	UGL	R
				ES	CKL 005	UM18	DMP	06-jan-1993	128.400	1.500	LT	UGL	
				ES	CKL 005	UM18	DNBP	06-jan-1993	128.400	3.700	LT	UGL	
				ES	CKL 005	UM18	DNOP	06-jan-1993	128.400	15.000	LT	UGL	
				ES	CKL 005	UM18	ENDRN	06-jan-1993	128.400	7.600	ND	UGL	R
				ES	CKL 005	UM18	ENDRNA	06-jan-1993	128.400	8.000	ND	UGL	R
				ES	CKL 005	UM18	ENDRNK	06-jan-1993	128.400	8.000	ND	UGL	R
				ES	CKL 005	UM18	ESFSO4	06-jan-1993	128.400	9.200	ND	UGL	R
				ES	CKL 005	UM18	FANT	06-jan-1993	128.400	3.300	LT	UGL	
				ES	CKL 005	UM18	FLRENE	06-jan-1993	128.400	3.700	LT	UGL	
				ES	CKL 005	UM18	GCLDAN	06-jan-1993	128.400	5.100	ND	UGL	R
				ES	CKL 005	UM18	HCBD	06-jan-1993	128.400	3.400	LT	UGL	
				ES	CKL 005	UM18	HPCL	06-jan-1993	128.400	2.000	ND	UGL	R
				ES	CKL 005	UM18	HPCLE	06-jan-1993	128.400	5.000	ND	UGL	R
				ES	CKL 005	UM18	ICDPYR	06-jan-1993	128.400	8.600	LT	UGL	
				ES	CKL 005	UM18	ISOPHR	06-jan-1993	128.400	4.800	LT	UGL	
				ES	CKL 005	UM18	LIN	06-jan-1993	128.400	4.000	ND	UGL	R
				ES	CKL 005	UM18	MEXCLR	06-jan-1993	128.400	5.100	ND	UGL	R
				ES	CKL 005	UM18	NAP	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CKL 005	UM18	NB	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CKL 005	UM18	NNDMEA	06-jan-1993	128.400	2.000	ND	UGL	R
				ES	CKL 005	UM18	NNDNPA	06-jan-1993	128.400	4.400	LT	UGL	
				ES	CKL 005	UM18	NNDPA	06-jan-1993	128.400	3.000	LT	UGL	
				ES	CKL 005	UM18	PCB016	06-jan-1993	128.400	21.000	ND	UGL	R
				ES	CKL 005	UM18	PCB221	06-jan-1993	128.400	21.000	ND	UGL	R
				ES	CKL 005	UM18	PCB232	06-jan-1993	128.400	21.000	ND	UGL	R
				ES	CKL 005	UM18	PCB242	06-jan-1993	128.400	30.000	ND	UGL	R
				ES	CKL 005	UM18	PCB248	06-jan-1993	128.400	30.000	ND	UGL	R
				ES	CKL 005	UM18	PCB254	06-jan-1993	128.400	36.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-95-92	B	G1591	ES	CKL 005	UM18	PCB260	06-jan-1993	128.400	36.000	ND	UGL	R
				ES	CKL 005	UM18	PCP	06-jan-1993	128.400	18.000	LT	UGL	
				ES	CKL 005	UM18	PHANTR	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CKL 005	UM18	PHENOL	06-jan-1993	128.400	9.200	LT	UGL	
				ES	CKL 005	UM18	PPDDD	06-jan-1993	128.400	4.000	ND	UGL	R
				ES	CKL 005	UM18	PPDDE	06-jan-1993	128.400	4.700	ND	UGL	R
				ES	CKL 005	UM18	PPDDT	06-jan-1993	128.400	9.200	ND	UGL	R
				ES	CKL 005	UM18	PYR	06-jan-1993	128.400	2.800	LT	UGL	
				ES	CKL 005	UM18	TXPHEN	06-jan-1993	128.400	36.000	ND	UGL	R
				ES	CMJ 004	UM20	111TCE	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	112TCE	06-jan-1993	128.400	1.200	LT	UGL	
				ES	CMJ 004	UM20	11DCE	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	11DCLE	06-jan-1993	128.400	0.680	LT	UGL	
				ES	CMJ 004	UM20	12DCE	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	12DCLE	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	12DCLP	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	2CLEVE	06-jan-1993	128.400	0.710	LT	UGL	
				ES	CMJ 004	UM20	ACET	06-jan-1993	128.400	13.000	LT	UGL	
				ES	CMJ 004	UM20	ACROLN	06-jan-1993	128.400	100.000	ND	UGL	R
				ES	CMJ 004	UM20	ACRYLO	06-jan-1993	128.400	100.000	ND	UGL	R
				ES	CMJ 004	UM20	BRDCLM	06-jan-1993	128.400	0.590	LT	UGL	
				ES	CMJ 004	UM20	C13DCP	06-jan-1993	128.400	0.580	LT	UGL	
				ES	CMJ 004	UM20	C2AVE	06-jan-1993	128.400	8.300	LT	UGL	
				ES	CMJ 004	UM20	C2H3CL	06-jan-1993	128.400	2.600	LT	UGL	
				ES	CMJ 004	UM20	C2H5CL	06-jan-1993	128.400	1.900	LT	UGL	
				ES	CMJ 004	UM20	C6H6	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	CCL3F	06-jan-1993	128.400	1.400	LT	UGL	
				ES	CMJ 004	UM20	CCL4	06-jan-1993	128.400	0.580	LT	UGL	
				ES	CMJ 004	UM20	CH2CL2	06-jan-1993	128.400	9.400		UGL	
				ES	CMJ 004	UM20	CH3BR	06-jan-1993	128.400	5.800	LT	UGL	
				ES	CMJ 004	UM20	CH3CL	06-jan-1993	128.400	3.200	LT	UGL	
				ES	CMJ 004	UM20	CHBR3	06-jan-1993	128.400	2.600	LT	UGL	
				ES	CMJ 004	UM20	CHCL3	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	CL2BZ	06-jan-1993	128.400	10.000	ND	UGL	R
				ES	CMJ 004	UM20	CLC6H5	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	CS2	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	DBRCLM	06-jan-1993	128.400	0.670	LT	UGL	
				ES	CMJ 004	UM20	ETC6H5	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	MEC6H5	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	MEK	06-jan-1993	128.400	6.400	LT	UGL	
				ES	CMJ 004	UM20	MIBK	06-jan-1993	128.400	3.000	LT	UGL	
				ES	CMJ 004	UM20	MNBK	06-jan-1993	128.400	3.600	LT	UGL	
				ES	CMJ 004	UM20	STYR	06-jan-1993	128.400	0.500	LT	UGL	
				ES	CMJ 004	UM20	T13DCP	06-jan-1993	128.400	0.700	LT	UGL	
				ES	CMJ 004	UM20	TCLEA	06-jan-1993	128.400	0.510	LT	UGL	
				ES	CMJ 004	UM20	TCLEE	06-jan-1993	128.400	1.600	LT	UGL	
				ES	CMJ 004	UM20	TRCLE	06-jan-1993	128.400	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-95-92	B	G1591	ES	CMJ 004	UM20	XYLEN	06-jan-1993	128.400	0.840	LT	UGL	
				ES	CHG 023	UT02	FC2A	06-jan-1993	128.400	1200.000	LT	UGL	
				ES	CHG 023	UT02	IMPA	06-jan-1993	128.400	1200.000	LT	UGL	
				ES	CHG 023	UT02	MPA	06-jan-1993	128.400	1500.000	LT	UGL	
				ES	CWC 013	UW22	TDGCL	06-jan-1993	128.400	48.800	LT	UGL	
				ES	CZA 027	UW32	135TNB	06-jan-1993	128.400	0.449	LT	UGL	
				ES	CZA 027	UW32	13DNB	06-jan-1993	128.400	0.611	LT	UGL	
				ES	CZA 027	UW32	246TNT	06-jan-1993	128.400	0.635	LT	UGL	
				ES	CZA 027	UW32	24DNT	06-jan-1993	128.400	0.064	LT	UGL	
				ES	CZA 027	UW32	26DNT	06-jan-1993	128.400	0.074	LT	UGL	
				ES	CZA 027	UW32	HMX	06-jan-1993	128.400	1.210	LT	UGL	
				ES	CZA 027	UW32	NB	06-jan-1993	128.400	0.645	LT	UGL	
				ES	CZA 027	UW32	RDX	06-jan-1993	128.400	1.170	LT	UGL	
				ES	CZA 027	UW32	TETRYL	06-jan-1993	128.400	1.560	LT	UGL	
	S-96-92		G1592	ES	CDQ 028	7470	HG	09-jan-1993	114.000	0.240	LT	UGL	F
				ES	CYR 007	99	HCO3	09-jan-1993	114.000	183000.000		UGL	
				ES	DCA 010	SD20	PB	09-jan-1993	114.000	1.260	LT	UGL	F
				ES	COH 010	SD21	SE	09-jan-1993	114.000	3.020	LT	UGL	
				ES	CBU 010	SD22	AS	09-jan-1993	114.000	12.600		UGL	F
				ES	DBA 011	SS10	AG	09-jan-1993	114.000	4.600	LT	UGL	F
				ES	DBA 011	SS10	AL	09-jan-1993	114.000	141.000	LT	UGL	F
				ES	DBA 011	SS10	BA	09-jan-1993	114.000	9.540		UGL	F
				ES	DBA 011	SS10	BE	09-jan-1993	114.000	5.000	LT	UGL	F
				ES	DBA 011	SS10	CA	09-jan-1993	114.000	173000.000		UGL	F
				ES	DBA 011	SS10	CD	09-jan-1993	114.000	4.010	LT	UGL	F
				ES	DBA 011	SS10	CO	09-jan-1993	114.000	25.000	LT	UGL	F
				ES	DBA 011	SS10	CR	09-jan-1993	114.000	6.020	LT	UGL	F
				ES	DBA 011	SS10	CU	09-jan-1993	114.000	8.090	LT	UGL	F
				ES	DBA 011	SS10	FE	09-jan-1993	114.000	38.800	LT	UGL	F
				ES	DBA 011	SS10	K	09-jan-1993	114.000	83200.000		UGL	F
				ES	DBA 011	SS10	MG	09-jan-1993	114.000	241000.000		UGL	F
				ES	DBA 011	SS10	MN	09-jan-1993	114.000	57.100		UGL	F
				ES	DBA 011	SS10	NA	09-jan-1993	114.000	840000.000		UGL	F
				ES	DBA 011	SS10	NI	09-jan-1993	114.000	34.300	LT	UGL	F
				ES	DBA 011	SS10	SB	09-jan-1993	114.000	76.700		UGL	F
				ES	DBA 011	SS10	TL	09-jan-1993	114.000	112.000		UGL	F
				ES	DBA 011	SS10	V	09-jan-1993	114.000	23.500		UGL	F
				ES	DBA 011	SS10	ZN	09-jan-1993	114.000	54.300		UGL	F
				ES	CAH 011	TF18	CYN	09-jan-1993	114.000	2.500	LT	UGL	
				ES	BYO 072	TF22	NIT	09-jan-1993	114.000	32.700		UGL	
				ES	AKY 010	TT10	BR	09-jan-1993	114.000	1390.000		UGL	
				ES	AKY 010	TT10	CL	09-jan-1993	114.000	1400000.000		UGL	
				ES	AKY 010	TT10	F	09-jan-1993	114.000	2290.000		UGL	
				ES	AKY 010	TT10	SO4	09-jan-1993	114.000	1500000.000		UGL	
				ES	CEM 006	UH02	PCB016	09-jan-1993	114.000	0.160	LT	UGL	
				ES	CEM 006	UH02	PCB221	09-jan-1993	114.000	0.160	ND	UGL	R
				ES	CEM 006	UH02	PCB232	09-jan-1993	114.000	0.160	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-96-92	B	G1592	ES	CEM 006	UH02	PCB242	09-jan-1993	114.000	0.190	ND	UGL	R
				ES	CEM 006	UH02	PCB248	09-jan-1993	114.000	0.190	ND	UGL	R
				ES	CEM 006	UH02	PCB254	09-jan-1993	114.000	0.190	ND	UGL	R
				ES	CEM 006	UH02	PCB260	09-jan-1993	114.000	0.190	LT	UGL	
				ES	CKO 005	UM18	124TCB	09-jan-1993	114.000	1.800	LT	UGL	
				ES	CKO 005	UM18	12DCLB	09-jan-1993	114.000	1.700	LT	UGL	
				ES	CKO 005	UM18	12DPH	09-jan-1993	114.000	2.000	ND	UGL	R
				ES	CKO 005	UM18	13DCLB	09-jan-1993	114.000	1.700	LT	UGL	
				ES	CKO 005	UM18	14DCLB	09-jan-1993	114.000	1.700	LT	UGL	
				ES	CKO 005	UM18	245TCP	09-jan-1993	114.000	5.200	LT	UGL	
				ES	CKO 005	UM18	246TCP	09-jan-1993	114.000	4.200	LT	UGL	
				ES	CKO 005	UM18	24DCLP	09-jan-1993	114.000	2.900	LT	UGL	
				ES	CKO 005	UM18	24DMPN	09-jan-1993	114.000	5.800	LT	UGL	
				ES	CKO 005	UM18	24DNP	09-jan-1993	114.000	21.000	LT	UGL	
				ES	CKO 005	UM18	24DNT	09-jan-1993	114.000	4.500	LT	UGL	
				ES	CKO 005	UM18	26DNT	09-jan-1993	114.000	0.790	LT	UGL	
				ES	CKO 005	UM18	2CLP	09-jan-1993	114.000	0.990	LT	UGL	
				ES	CKO 005	UM18	2CNAP	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CKO 005	UM18	2MNAP	09-jan-1993	114.000	1.700	LT	UGL	
				ES	CKO 005	UM18	2MP	09-jan-1993	114.000	3.900	LT	UGL	
				ES	CKO 005	UM18	2NANIL	09-jan-1993	114.000	4.300	LT	UGL	
				ES	CKO 005	UM18	2NP	09-jan-1993	114.000	3.700	LT	UGL	
				ES	CKO 005	UM18	33DCBD	09-jan-1993	114.000	12.000	LT	UGL	
				ES	CKO 005	UM18	3NANIL	09-jan-1993	114.000	4.900	LT	UGL	
				ES	CKO 005	UM18	46DN2C	09-jan-1993	114.000	17.000	LT	UGL	
				ES	CKO 005	UM18	4BRPPE	09-jan-1993	114.000	4.200	LT	UGL	
				ES	CKO 005	UM18	4CANIL	09-jan-1993	114.000	7.300	LT	UGL	
				ES	CKO 005	UM18	4CL3C	09-jan-1993	114.000	4.000	LT	UGL	
				ES	CKO 005	UM18	4CLPPE	09-jan-1993	114.000	5.100	LT	UGL	
				ES	CKO 005	UM18	4MP	09-jan-1993	114.000	0.520	LT	UGL	
				ES	CKO 005	UM18	4NANIL	09-jan-1993	114.000	5.200	LT	UGL	
				ES	CKO 005	UM18	4NP	09-jan-1993	114.000	12.000	LT	UGL	
				ES	CKO 005	UM18	ABHC	09-jan-1993	114.000	4.000	ND	UGL	R
				ES	CKO 005	UM18	ACLDAN	09-jan-1993	114.000	5.100	ND	UGL	R
				ES	CKO 005	UM18	AENSLF	09-jan-1993	114.000	9.200	ND	UGL	R
				ES	CKO 005	UM18	ALDRN	09-jan-1993	114.000	4.700	ND	UGL	R
				ES	CKO 005	UM18	ANAPNE	09-jan-1993	114.000	1.700	LT	UGL	
				ES	CKO 005	UM18	ANAPYL	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CKO 005	UM18	ANTRC	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CKO 005	UM18	B2CEXM	09-jan-1993	114.000	1.500	LT	UGL	
				ES	CKO 005	UM18	B2CIPE	09-jan-1993	114.000	5.300	LT	UGL	
				ES	CKO 005	UM18	B2CLEE	09-jan-1993	114.000	1.900	LT	UGL	
				ES	CKO 005	UM18	B2EHP	09-jan-1993	114.000	4.800	LT	UGL	
				ES	CKO 005	UM18	BAANTR	09-jan-1993	114.000	1.600	LT	UGL	
				ES	CKO 005	UM18	BAPYR	09-jan-1993	114.000	4.700	LT	UGL	
				ES	CKO 005	UM18	BBFANT	09-jan-1993	114.000	5.400	LT	UGL	
				ES	CKO 005	UM18	BBHC	09-jan-1993	114.000	4.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-96-92	B	G1592	ES	CKO 005	UM18	BBZP	09-jan-1993	114.000	3.400	LT	UGL	
				ES	CKO 005	UM18	BENSLF	09-jan-1993	114.000	9.200	ND	UGL	R
				ES	CKO 005	UM18	BENZID	09-jan-1993	114.000	10.000	ND	UGL	R
				ES	CKO 005	UM18	BENZOA	09-jan-1993	114.000	13.000	LT	UGL	
				ES	CKO 005	UM18	BGHIPY	09-jan-1993	114.000	6.100	LT	UGL	
				ES	CKO 005	UM18	BKFANT	09-jan-1993	114.000	0.870	LT	UGL	
				ES	CKO 005	UM18	BZALC	09-jan-1993	114.000	0.720	LT	UGL	
				ES	CKO 005	UM18	CARBAZ	09-jan-1993	114.000	1.500	ND	UGL	R
				ES	CKO 005	UM18	CHRY	09-jan-1993	114.000	2.400	LT	UGL	
				ES	CKO 005	UM18	CL6BZ	09-jan-1993	114.000	1.600	LT	UGL	
				ES	CKO 005	UM18	CL6CP	09-jan-1993	114.000	8.600	LT	UGL	
				ES	CKO 005	UM18	CL6ET	09-jan-1993	114.000	1.500	LT	UGL	
				ES	CKO 005	UM18	DBAHA	09-jan-1993	114.000	6.500	LT	UGL	
				ES	CKO 005	UM18	DBHC	09-jan-1993	114.000	4.000	ND	UGL	R
				ES	CKO 005	UM18	DBZFUR	09-jan-1993	114.000	1.700	LT	UGL	
				ES	CKO 005	UM18	DEP	09-jan-1993	114.000	2.000	LT	UGL	
				ES	CKO 005	UM18	DLDRN	09-jan-1993	114.000	4.700	ND	UGL	R
				ES	CKO 005	UM18	DMP	09-jan-1993	114.000	1.500	LT	UGL	
				ES	CKO 005	UM18	DNBP	09-jan-1993	114.000	3.700	LT	UGL	
				ES	CKO 005	UM18	DNOP	09-jan-1993	114.000	15.000	LT	UGL	
				ES	CKO 005	UM18	ENDRN	09-jan-1993	114.000	7.600	ND	UGL	R
				ES	CKO 005	UM18	ENDRNA	09-jan-1993	114.000	8.000	ND	UGL	R
				ES	CKO 005	UM18	ENDRNK	09-jan-1993	114.000	8.000	ND	UGL	R
				ES	CKO 005	UM18	ESFSO4	09-jan-1993	114.000	9.200	ND	UGL	R
				ES	CKO 005	UM18	FANT	09-jan-1993	114.000	3.300	LT	UGL	
				ES	CKO 005	UM18	FLRENE	09-jan-1993	114.000	3.700	LT	UGL	
				ES	CKO 005	UM18	GCLDAN	09-jan-1993	114.000	5.100	ND	UGL	R
				ES	CKO 005	UM18	HCBD	09-jan-1993	114.000	3.400	LT	UGL	
				ES	CKO 005	UM18	HPCL	09-jan-1993	114.000	2.000	ND	UGL	R
				ES	CKO 005	UM18	HPCLE	09-jan-1993	114.000	5.000	ND	UGL	R
				ES	CKO 005	UM18	ICDPYR	09-jan-1993	114.000	8.600	LT	UGL	
				ES	CKO 005	UM18	ISOPHR	09-jan-1993	114.000	4.800	LT	UGL	
				ES	CKO 005	UM18	LIN	09-jan-1993	114.000	4.000	ND	UGL	R
				ES	CKO 005	UM18	MEXCLR	09-jan-1993	114.000	5.100	ND	UGL	R
				ES	CKO 005	UM18	NAP	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CKO 005	UM18	NB	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CKO 005	UM18	NNDMEA	09-jan-1993	114.000	2.000	ND	UGL	R
				ES	CKO 005	UM18	NNDNPA	09-jan-1993	114.000	4.400	LT	UGL	
				ES	CKO 005	UM18	NNDPA	09-jan-1993	114.000	3.000	LT	UGL	
				ES	CKO 005	UM18	PCB016	09-jan-1993	114.000	21.000	ND	UGL	R
				ES	CKO 005	UM18	PCB221	09-jan-1993	114.000	21.000	ND	UGL	R
				ES	CKO 005	UM18	PCB232	09-jan-1993	114.000	21.000	ND	UGL	R
				ES	CKO 005	UM18	PCB242	09-jan-1993	114.000	30.000	ND	UGL	R
				ES	CKO 005	UM18	PCB248	09-jan-1993	114.000	30.000	ND	UGL	R
				ES	CKO 005	UM18	PCB254	09-jan-1993	114.000	36.000	ND	UGL	R
				ES	CKO 005	UM18	PCB260	09-jan-1993	114.000	36.000	ND	UGL	R
				ES	CKO 005	UM18	PCP	09-jan-1993	114.000	18.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-96-92	B	G1592	ES	CKO 005	UM18	PHANTR	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CKO 005	UM18	PHENOL	09-jan-1993	114.000	9.200	LT	UGL	
				ES	CKO 005	UM18	PPDDD	09-jan-1993	114.000	4.000	ND	UGL	R
				ES	CKO 005	UM18	PPDDE	09-jan-1993	114.000	4.700	ND	UGL	R
				ES	CKO 005	UM18	PPDDT	09-jan-1993	114.000	9.200	ND	UGL	R
				ES	CKO 005	UM18	PYR	09-jan-1993	114.000	2.800	LT	UGL	
				ES	CKO 005	UM18	TXPHEN	09-jan-1993	114.000	36.000	ND	UGL	R
				ES	CMP 002	UM20	111TCE	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	112TCE	09-jan-1993	114.000	1.200	LT	UGL	
				ES	CMP 002	UM20	11DCE	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	11DCLE	09-jan-1993	114.000	0.680	LT	UGL	
				ES	CMP 002	UM20	12DCE	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	12DCLE	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	12DCLP	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	2CLEVE	09-jan-1993	114.000	0.710	LT	UGL	
				ES	CMP 002	UM20	ACET	09-jan-1993	114.000	13.000	LT	UGL	
				ES	CMP 002	UM20	ACROLN	09-jan-1993	114.000	100.000	ND	UGL	R
				ES	CMP 002	UM20	ACRYLO	09-jan-1993	114.000	100.000	ND	UGL	R
				ES	CMP 002	UM20	BRDCLM	09-jan-1993	114.000	0.590	LT	UGL	
				ES	CMP 002	UM20	C13DCP	09-jan-1993	114.000	0.580	LT	UGL	
				ES	CMP 002	UM20	C2AVE	09-jan-1993	114.000	8.300	LT	UGL	
				ES	CMP 002	UM20	C2H3CL	09-jan-1993	114.000	2.600	LT	UGL	
				ES	CMP 002	UM20	C2H5CL	09-jan-1993	114.000	1.900	LT	UGL	
				ES	CMP 002	UM20	C6H6	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	CCL3F	09-jan-1993	114.000	1.400	LT	UGL	
				ES	CMP 002	UM20	CCL4	09-jan-1993	114.000	0.580	LT	UGL	
				ES	CMP 002	UM20	CH2CL2	09-jan-1993	114.000	2.700		UGL	
				ES	CMP 002	UM20	CH3BR	09-jan-1993	114.000	5.800	LT	UGL	
				ES	CMP 002	UM20	CH3CL	09-jan-1993	114.000	3.200	LT	UGL	
				ES	CMP 002	UM20	CHBR3	09-jan-1993	114.000	2.600	LT	UGL	
				ES	CMP 002	UM20	CHCL3	09-jan-1993	114.000	0.730		UGL	
				ES	CMP 002	UM20	CL2BZ	09-jan-1993	114.000	10.000	ND	UGL	R
				ES	CMP 002	UM20	CLC6H5	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	CS2	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	DBRCLM	09-jan-1993	114.000	0.670	LT	UGL	
				ES	CMP 002	UM20	ETC6H5	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	MEC6H5	09-jan-1993	114.000	3.500		UGL	
				ES	CMP 002	UM20	MEK	09-jan-1993	114.000	6.400	LT	UGL	
				ES	CMP 002	UM20	MIBK	09-jan-1993	114.000	3.000	LT	UGL	
				ES	CMP 002	UM20	MNBK	09-jan-1993	114.000	3.600	LT	UGL	
				ES	CMP 002	UM20	STYR	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	T13DCP	09-jan-1993	114.000	0.700	LT	UGL	
				ES	CMP 002	UM20	TCLEA	09-jan-1993	114.000	0.510	LT	UGL	
				ES	CMP 002	UM20	TCLEE	09-jan-1993	114.000	1.600	LT	UGL	
				ES	CMP 002	UM20	TRCLE	09-jan-1993	114.000	0.500	LT	UGL	
				ES	CMP 002	UM20	XYLEN	09-jan-1993	114.000	0.840	LT	UGL	
				ES	CHG 012	UT02	FC2A	09-jan-1993	114.000	800.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-96-92	B	G1592	ES	CHG 012	UT02	IMPA	09-jan-1993	114.000	800.000	LT	UGL	
				ES	CHG 012	UT02	MPA	09-jan-1993	114.000	1000.000	LT	UGL	
				ES	CWD 008	UW22	TDGCL	09-jan-1993	114.000	48.800	LT	UGL	
				ES	CZB 010	UW32	135TNB	09-jan-1993	114.000	0.449	LT	UGL	
				ES	CZB 010	UW32	13DNB	09-jan-1993	114.000	0.611	LT	UGL	
				ES	CZB 010	UW32	246TNT	09-jan-1993	114.000	0.635	LT	UGL	
				ES	CZB 010	UW32	24DNT	09-jan-1993	114.000	0.064	LT	UGL	
				ES	CZB 010	UW32	26DNT	09-jan-1993	114.000	0.074	LT	UGL	
				ES	CZB 010	UW32	HMX	09-jan-1993	114.000	1.210	LT	UGL	
				ES	CZB 010	UW32	NB	09-jan-1993	114.000	0.645	LT	UGL	
				ES	CZB 010	UW32	RDX	09-jan-1993	114.000	1.170	LT	UGL	
				ES	CZB 010	UW32	TETRYL	09-jan-1993	114.000	1.560	LT	UGL	
	S-97-92		G1593	ES	CDQ 034	7470	HG	06-jan-1993	80.000	0.240	LT	UGL	F
				ES	CYR 013	99	HCO3	06-jan-1993	80.000	325000.000		UGL	
				ES	DCA 016	SD20	PB	06-jan-1993	80.000	1.260	LT	UGL	F
				ES	COH 016	SD21	SE	06-jan-1993	80.000	23.000		UGL	
				ES	CBU 016	SD22	AS	06-jan-1993	80.000	110.000		UGL	F
				ES	DBA 017	SS10	AG	06-jan-1993	80.000	4.600	LT	UGL	F
				ES	DBA 017	SS10	AL	06-jan-1993	80.000	141.000	LT	UGL	F
				ES	DBA 017	SS10	BA	06-jan-1993	80.000	14.500		UGL	F
				ES	DBA 017	SS10	BE	06-jan-1993	80.000	5.000	LT	UGL	F
				ES	DBA 017	SS10	CA	06-jan-1993	80.000	1200000.000		UGL	F
				ES	DBA 017	SS10	CD	06-jan-1993	80.000	4.010	LT	UGL	F
				ES	DBA 017	SS10	CO	06-jan-1993	80.000	25.000	LT	UGL	F
				ES	DBA 017	SS10	CR	06-jan-1993	80.000	6.020	LT	UGL	F
				ES	DBA 017	SS10	CU	06-jan-1993	80.000	8.090	LT	UGL	F
				ES	DBA 017	SS10	FE	06-jan-1993	80.000	38.800	LT	UGL	F
				ES	DBA 017	SS10	K	06-jan-1993	80.000	43200.000		UGL	F
				ES	DBA 017	SS10	MG	06-jan-1993	80.000	890000.000		UGL	F
				ES	DBA 017	SS10	MN	06-jan-1993	80.000	2.750	LT	UGL	F
				ES	DBA 017	SS10	NA	06-jan-1993	80.000	1700000.000		UGL	F
				ES	DBA 017	SS10	NI	06-jan-1993	80.000	34.300	LT	UGL	F
				ES	DBA 017	SS10	SB	06-jan-1993	80.000	114.000		UGL	F
				ES	DBA 017	SS10	TL	06-jan-1993	80.000	81.400	LT	UGL	F
				ES	DBA 017	SS10	V	06-jan-1993	80.000	17.700		UGL	F
				ES	DBA 017	SS10	ZN	06-jan-1993	80.000	21.100	LT	UGL	F
				ES	CAH 017	TF18	CYN	06-jan-1993	80.000	2.500	LT	UGL	
				ES	BYO 077	TF22	NIT	06-jan-1993	80.000	29000.000		UGL	
				ES	DEB 007	TT10	BR	06-jan-1993	80.000	6850.000		UGL	
				ES	DEB 007	TT10	CL	06-jan-1993	80.000	6000000.000		UGL	
				ES	DEB 007	TT10	F	06-jan-1993	80.000	6220.000		UGL	
				ES	DEB 007	TT10	SO4	06-jan-1993	80.000	2300000.000		UGL	
				ES	CEL 009	UH02	PCB016	06-jan-1993	80.000	0.160	LT	UGL	
				ES	CEL 009	UH02	PCB221	06-jan-1993	80.000	0.160	ND	UGL	R
				ES	CEL 009	UH02	PCB232	06-jan-1993	80.000	0.160	ND	UGL	R
				ES	CEL 009	UH02	PCB242	06-jan-1993	80.000	0.190	ND	UGL	R
				ES	CEL 009	UH02	PCB248	06-jan-1993	80.000	0.190	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-97-92	B	G1593	ES	CEL 009	UH02	PCB254	06-jan-1993	80.000	0.190	ND	UGL	R
				ES	CEL 009	UH02	PCB260	06-jan-1993	80.000	0.190	LT	UGL	
				ES	CKL 004	UM18	124TCB	06-jan-1993	80.000	1.800	LT	UGL	
				ES	CKL 004	UM18	12DCLB	06-jan-1993	80.000	1.700	LT	UGL	
				ES	CKL 004	UM18	12DPH	06-jan-1993	80.000	2.000	ND	UGL	R
				ES	CKL 004	UM18	12EPCH	06-jan-1993	80.000	4.000		UGL	S
				ES	CKL 004	UM18	13DCLB	06-jan-1993	80.000	1.700	LT	UGL	
				ES	CKL 004	UM18	14DCLB	06-jan-1993	80.000	1.700	LT	UGL	
				ES	CKL 004	UM18	245TCP	06-jan-1993	80.000	5.200	LT	UGL	
				ES	CKL 004	UM18	246TCP	06-jan-1993	80.000	4.200	LT	UGL	
				ES	CKL 004	UM18	24DCLP	06-jan-1993	80.000	2.900	LT	UGL	
				ES	CKL 004	UM18	24DMPN	06-jan-1993	80.000	5.800	LT	UGL	
				ES	CKL 004	UM18	24DNP	06-jan-1993	80.000	21.000	LT	UGL	
				ES	CKL 004	UM18	24DNT	06-jan-1993	80.000	4.500	LT	UGL	
				ES	CKL 004	UM18	26DNT	06-jan-1993	80.000	0.790	LT	UGL	
				ES	CKL 004	UM18	2CLP	06-jan-1993	80.000	0.990	LT	UGL	
				ES	CKL 004	UM18	2CNAP	06-jan-1993	80.000	0.500	LT	UGL	
				ES	CKL 004	UM18	2MNAP	06-jan-1993	80.000	1.700	LT	UGL	
				ES	CKL 004	UM18	2MP	06-jan-1993	80.000	3.900	LT	UGL	
				ES	CKL 004	UM18	2NANIL	06-jan-1993	80.000	4.300	LT	UGL	
				ES	CKL 004	UM18	2NP	06-jan-1993	80.000	3.700	LT	UGL	
				ES	CKL 004	UM18	33DCBD	06-jan-1993	80.000	12.000	LT	UGL	
				ES	CKL 004	UM18	3NANIL	06-jan-1993	80.000	4.900	LT	UGL	
				ES	CKL 004	UM18	46DN2C	06-jan-1993	80.000	17.000	LT	UGL	
				ES	CKL 004	UM18	4BRPPE	06-jan-1993	80.000	4.200	LT	UGL	
				ES	CKL 004	UM18	4CANIL	06-jan-1993	80.000	7.300	LT	UGL	
				ES	CKL 004	UM18	4CL3C	06-jan-1993	80.000	4.000	LT	UGL	
				ES	CKL 004	UM18	4CLPPE	06-jan-1993	80.000	5.100	LT	UGL	
				ES	CKL 004	UM18	4MP	06-jan-1993	80.000	0.520	LT	UGL	
				ES	CKL 004	UM18	4NANIL	06-jan-1993	80.000	5.200	LT	UGL	
				ES	CKL 004	UM18	4NP	06-jan-1993	80.000	12.000	LT	UGL	
				ES	CKL 004	UM18	ABHC	06-jan-1993	80.000	4.000	ND	UGL	R
				ES	CKL 004	UM18	ACLDAN	06-jan-1993	80.000	5.100	ND	UGL	R
				ES	CKL 004	UM18	AENSLF	06-jan-1993	80.000	9.200	ND	UGL	R
				ES	CKL 004	UM18	ALDRN	06-jan-1993	80.000	4.700	ND	UGL	R
				ES	CKL 004	UM18	ANAPNE	06-jan-1993	80.000	1.700	LT	UGL	
				ES	CKL 004	UM18	ANAPYL	06-jan-1993	80.000	0.500	LT	UGL	
				ES	CKL 004	UM18	ANTRC	06-jan-1993	80.000	0.500	LT	UGL	
				ES	CKL 004	UM18	B2CEXM	06-jan-1993	80.000	1.500	LT	UGL	
				ES	CKL 004	UM18	B2CIPE	06-jan-1993	80.000	5.300	LT	UGL	
				ES	CKL 004	UM18	B2CLEE	06-jan-1993	80.000	1.900	LT	UGL	
				ES	CKL 004	UM18	B2EHP	06-jan-1993	80.000	4.800	LT	UGL	
				ES	CKL 004	UM18	BAANTR	06-jan-1993	80.000	1.600	LT	UGL	
				ES	CKL 004	UM18	BAPYR	06-jan-1993	80.000	4.700	LT	UGL	
				ES	CKL 004	UM18	BBFANT	06-jan-1993	80.000	5.400	LT	UGL	
				ES	CKL 004	UM18	BBHC	06-jan-1993	80.000	4.000	ND	UGL	R
				ES	CKL 004	UM18	BBZP	06-jan-1993	80.000	3.400	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-97-92	B	G1593	ES	CKL 004	UM18	BENSLF	06-jan-1993	80.000	9.200	ND	UGL	R
				ES	CKL 004	UM18	BENZID	06-jan-1993	80.000	10.000	ND	UGL	R
				ES	CKL 004	UM18	BENZOA	06-jan-1993	80.000	13.000	LT	UGL	
				ES	CKL 004	UM18	BGHIPY	06-jan-1993	80.000	6.100	LT	UGL	
				ES	CKL 004	UM18	BKFANT	06-jan-1993	80.000	0.870	LT	UGL	
				ES	CKL 004	UM18	BZALC	06-jan-1993	80.000	0.720	LT	UGL	
				ES	CKL 004	UM18	CARBAZ	06-jan-1993	80.000	1.500	ND	UGL	R
				ES	CKL 004	UM18	CHRY	06-jan-1993	80.000	2.400	LT	UGL	
				ES	CKL 004	UM18	CL6BZ	06-jan-1993	80.000	1.600	LT	UGL	
				ES	CKL 004	UM18	CL6CP	06-jan-1993	80.000	8.600	LT	UGL	
				ES	CKL 004	UM18	CL6ET	06-jan-1993	80.000	1.500	LT	UGL	
				ES	CKL 004	UM18	DBAHA	06-jan-1993	80.000	6.500	LT	UGL	
				ES	CKL 004	UM18	DBHC	06-jan-1993	80.000	4.000	ND	UGL	R
				ES	CKL 004	UM18	DBZFUR	06-jan-1993	80.000	1.700	LT	UGL	
				ES	CKL 004	UM18	DEP	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CKL 004	UM18	DLDRN	06-jan-1993	80.000	4.700	ND	UGL	R
				ES	CKL 004	UM18	DMP	06-jan-1993	80.000	1.500	LT	UGL	
				ES	CKL 004	UM18	DNBP	06-jan-1993	80.000	3.700	LT	UGL	
				ES	CKL 004	UM18	DNOP	06-jan-1993	80.000	15.000	LT	UGL	
				ES	CKL 004	UM18	ENDRN	06-jan-1993	80.000	7.600	ND	UGL	R
				ES	CKL 004	UM18	ENDRNA	06-jan-1993	80.000	8.000	ND	UGL	R
				ES	CKL 004	UM18	ENDRNK	06-jan-1993	80.000	8.000	ND	UGL	R
				ES	CKL 004	UM18	ESFSO4	06-jan-1993	80.000	9.200	ND	UGL	R
				ES	CKL 004	UM18	FANT	06-jan-1993	80.000	3.300	LT	UGL	
				ES	CKL 004	UM18	FLRENE	06-jan-1993	80.000	3.700	LT	UGL	
				ES	CKL 004	UM18	GCLDAN	06-jan-1993	80.000	5.100	ND	UGL	R
				ES	CKL 004	UM18	HCBD	06-jan-1993	80.000	3.400	LT	UGL	
				ES	CKL 004	UM18	HPCL	06-jan-1993	80.000	2.000	ND	UGL	R
				ES	CKL 004	UM18	HPCLE	06-jan-1993	80.000	5.000	ND	UGL	R
				ES	CKL 004	UM18	ICDPYR	06-jan-1993	80.000	8.600	LT	UGL	
				ES	CKL 004	UM18	ISOPHR	06-jan-1993	80.000	4.800	LT	UGL	
				ES	CKL 004	UM18	LIN	06-jan-1993	80.000	4.000	ND	UGL	R
				ES	CKL 004	UM18	MEXCLR	06-jan-1993	80.000	5.100	ND	UGL	R
				ES	CKL 004	UM18	NAP	06-jan-1993	80.000	0.500	LT	UGL	
				ES	CKL 004	UM18	NB	06-jan-1993	80.000	0.500	LT	UGL	
				ES	CKL 004	UM18	NNDMEA	06-jan-1993	80.000	2.000	ND	UGL	R
				ES	CKL 004	UM18	NNDNPA	06-jan-1993	80.000	4.400	LT	UGL	
				ES	CKL 004	UM18	NNDPA	06-jan-1993	80.000	3.000	LT	UGL	
				ES	CKL 004	UM18	PCB016	06-jan-1993	80.000	21.000	ND	UGL	R
				ES	CKL 004	UM18	PCB221	06-jan-1993	80.000	21.000	ND	UGL	R
				ES	CKL 004	UM18	PCB232	06-jan-1993	80.000	21.000	ND	UGL	R
				ES	CKL 004	UM18	PCB242	06-jan-1993	80.000	30.000	ND	UGL	R
				ES	CKL 004	UM18	PCB248	06-jan-1993	80.000	30.000	ND	UGL	R
				ES	CKL 004	UM18	PCB254	06-jan-1993	80.000	36.000	ND	UGL	R
				ES	CKL 004	UM18	PCB260	06-jan-1993	80.000	36.000	ND	UGL	R
				ES	CKL 004	UM18	PCP	06-jan-1993	80.000	18.000	LT	UGL	
				ES	CKL 004	UM18	PHANTR	06-jan-1993	80.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-97-92	B	G1593	ES	CKL 004	UM18	PHENOL	06-jan-1993	80.000	9.200	LT	UGL	
				ES	CKL 004	UM18	PPDDD	06-jan-1993	80.000	4.000	ND	UGL	R
				ES	CKL 004	UM18	PPDDE	06-jan-1993	80.000	4.700	ND	UGL	R
				ES	CKL 004	UM18	PPDDT	06-jan-1993	80.000	9.200	ND	UGL	R
				ES	CKL 004	UM18	PYR	06-jan-1993	80.000	2.800	LT	UGL	
				ES	CKL 004	UM18	TXPHEN	06-jan-1993	80.000	36.000	ND	UGL	R
				ES	CML 003	UM20	111TCE	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	112TCE	06-jan-1993	80.000	6.000	LT	UGL	
				ES	CML 003	UM20	11DCE	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	11DCLE	06-jan-1993	80.000	3.000	LT	UGL	
				ES	CML 003	UM20	12DCE	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	12DCLE	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	12DCLP	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	2CLEVE	06-jan-1993	80.000	4.000	LT	UGL	
				ES	CML 003	UM20	ACET	06-jan-1993	80.000	60.000	LT	UGL	
				ES	CML 003	UM20	ACROLN	06-jan-1993	80.000	500.000	ND	UGL	R
				ES	CML 003	UM20	ACRYLO	06-jan-1993	80.000	500.000	ND	UGL	R
				ES	CML 003	UM20	BRDCLM	06-jan-1993	80.000	3.000	LT	UGL	
				ES	CML 003	UM20	C13DCP	06-jan-1993	80.000	3.000	LT	UGL	
				ES	CML 003	UM20	C2AVE	06-jan-1993	80.000	40.000	LT	UGL	
				ES	CML 003	UM20	C2H3CL	06-jan-1993	80.000	10.000	LT	UGL	
				ES	CML 003	UM20	C2H5CL	06-jan-1993	80.000	10.000	LT	UGL	
				ES	CML 003	UM20	C6H6	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	CCL3F	06-jan-1993	80.000	7.000	LT	UGL	
				ES	CML 003	UM20	CCL4	06-jan-1993	80.000	3.000	LT	UGL	
				ES	CML 003	UM20	CH2CL2	06-jan-1993	80.000	500.000		UGL	X
				ES	CML 003	UM20	CH3BR	06-jan-1993	80.000	30.000	LT	UGL	
				ES	CML 003	UM20	CH3CL	06-jan-1993	80.000	20.000	LT	UGL	
				ES	CML 003	UM20	CHBR3	06-jan-1993	80.000	10.000	LT	UGL	
				ES	CML 003	UM20	CHCL3	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	CL2BZ	06-jan-1993	80.000	50.000	ND	UGL	R
				ES	CML 003	UM20	CLC6H5	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	CS2	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	DBRCLM	06-jan-1993	80.000	3.000	LT	UGL	
				ES	CML 003	UM20	ETC6H5	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	MEC6H5	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	MEK	06-jan-1993	80.000	30.000	LT	UGL	
				ES	CML 003	UM20	MIBK	06-jan-1993	80.000	20.000	LT	UGL	
				ES	CML 003	UM20	MNBK	06-jan-1993	80.000	20.000	LT	UGL	
				ES	CML 003	UM20	STYR	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	T13DCP	06-jan-1993	80.000	4.000	LT	UGL	
				ES	CML 003	UM20	TCLEA	06-jan-1993	80.000	3.000	LT	UGL	
				ES	CML 003	UM20	TCLEE	06-jan-1993	80.000	8.000	LT	UGL	
				ES	CML 003	UM20	TRCLE	06-jan-1993	80.000	2.000	LT	UGL	
				ES	CML 003	UM20	XYLEN	06-jan-1993	80.000	4.000	LT	UGL	
				ES	CHG 018	UT02	FC2A	06-jan-1993	80.000	2500.000	LT	UGL	
				ES	CHG 018	UT02	IMPA	06-jan-1993	80.000	2500.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-97-92	B	G1593	ES	CHG 018	UT02	MPA	06-jan-1993	80.000	3200.000	LT	UGL	
				ES	CWC 011	UW22	TDGCL	06-jan-1993	80.000	48.800	LT	UGL	
				ES	CZA 025	UW32	135TNB	06-jan-1993	80.000	0.449	LT	UGL	
				ES	CZA 025	UW32	13DNB	06-jan-1993	80.000	0.611	LT	UGL	
				ES	CZA 025	UW32	246TNT	06-jan-1993	80.000	0.635	LT	UGL	
				ES	CZA 025	UW32	24DNT	06-jan-1993	80.000	0.064	LT	UGL	
				ES	CZA 025	UW32	26DNT	06-jan-1993	80.000	0.074	LT	UGL	
				ES	CZA 025	UW32	HMX	06-jan-1993	80.000	1.210	LT	UGL	
				ES	CZA 025	UW32	NB	06-jan-1993	80.000	0.645	LT	UGL	
				ES	CZA 025	UW32	RDX	06-jan-1993	80.000	1.170	LT	UGL	
				ES	CZA 025	UW32	TETRYL	06-jan-1993	80.000	1.560	LT	UGL	
	S-98-92		G1594	ES	DFMA 005	99	HCO3	04-feb-1993	41.000	176000.000		UGL	
				ES	CDXA 024	SB01	HG	04-feb-1993	41.000	0.243	LT	UGL	
				ES	DCHA 018	SD20	PB	04-feb-1993	41.000	2.500	LT	UGL	
				ES	CONA 018	SD21	SE	04-feb-1993	41.000	190.000		UGL	
				ES	DGAA 018	SD22	AS	04-feb-1993	41.000	410.000		UGL	
				ES	DBH 020	SS10	AG	04-feb-1993	41.000	4.600	LT	UGL	
				ES	DBH 020	SS10	AL	04-feb-1993	41.000	141.000	LT	UGL	
				ES	DBH 020	SS10	BA	04-feb-1993	41.000	10.400		UGL	
				ES	DBH 020	SS10	BE	04-feb-1993	41.000	5.000	LT	UGL	
				ES	DBH 020	SS10	CA	04-feb-1993	41.000	790000.000		UGL	
				ES	DBH 020	SS10	CD	04-feb-1993	41.000	4.010	LT	UGL	
				ES	DBH 020	SS10	CO	04-feb-1993	41.000	25.000	LT	UGL	
				ES	DBH 020	SS10	CR	04-feb-1993	41.000	6.020	LT	UGL	
				ES	DBH 020	SS10	CU	04-feb-1993	41.000	8.090	LT	UGL	
				ES	DBH 020	SS10	FE	04-feb-1993	41.000	38.800	LT	UGL	
				ES	DBH 020	SS10	K	04-feb-1993	41.000	128000.000		UGL	
				ES	DBH 020	SS10	MG	04-feb-1993	41.000	1700000.000		UGL	
				ES	DBH 020	SS10	MN	04-feb-1993	41.000	8.200	LT	UGL	
				ES	DBH 020	SS10	NA	04-feb-1993	41.000	6300000.000		UGL	
				ES	DBH 020	SS10	NI	04-feb-1993	41.000	34.300	LT	UGL	
				ES	DBH 020	SS10	SB	04-feb-1993	41.000	110.000	LT	UGL	
				ES	DBH 020	SS10	TL	04-feb-1993	41.000	81.400	LT	UGL	
				ES	DBH 020	SS10	V	04-feb-1993	41.000	33.000	LT	UGL	
				ES	DBH 020	SS10	ZN	04-feb-1993	41.000	21.100	LT	UGL	
				ES	CAKA 014	TF18	CYN	04-feb-1993	41.000	2.500	LT	UGL	
				ES	BYUA 018	TF22	NIT	04-feb-1993	41.000	52000.000		UGL	
				ES	DED 008	TT10	BR	04-feb-1993	41.000	13000.000		UGL	
				ES	DED 008	TT10	CL	04-feb-1993	41.000	1.500e+007		UGL	
				ES	DED 008	TT10	F	04-feb-1993	41.000	15000.000		UGL	
				ES	DED 008	TT10	SO4	04-feb-1993	41.000	5200000.000		UGL	
				ES	CEQA 006	UH02	PCB016	04-feb-1993	41.000	0.160	LT	UGL	
				ES	CEQA 006	UH02	PCB221	04-feb-1993	41.000	0.160	ND	UGL	R
				ES	CEQA 006	UH02	PCB232	04-feb-1993	41.000	0.160	ND	UGL	R
				ES	CEQA 006	UH02	PCB242	04-feb-1993	41.000	0.190	ND	UGL	R
				ES	CEQA 006	UH02	PCB248	04-feb-1993	41.000	0.190	ND	UGL	R
				ES	CEQA 006	UH02	PCB254	04-feb-1993	41.000	0.190	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-98-92	B	G1594	ES	CEQA 006	UH02	PCB260	04-feb-1993	41.000	0.190	LT	UGL	
				ES	CKU 007	UM18	124TCB	04-feb-1993	41.000	1.800	LT	UGL	
				ES	CKU 007	UM18	12DCLB	04-feb-1993	41.000	1.700	LT	UGL	
				ES	CKU 007	UM18	12DPH	04-feb-1993	41.000	2.000	ND	UGL	R
				ES	CKU 007	UM18	13DCLB	04-feb-1993	41.000	1.700	LT	UGL	
				ES	CKU 007	UM18	14DCLB	04-feb-1993	41.000	1.700	LT	UGL	
				ES	CKU 007	UM18	245TCP	04-feb-1993	41.000	5.200	LT	UGL	
				ES	CKU 007	UM18	246TCP	04-feb-1993	41.000	4.200	LT	UGL	
				ES	CKU 007	UM18	24DCLP	04-feb-1993	41.000	2.900	LT	UGL	
				ES	CKU 007	UM18	24DMPN	04-feb-1993	41.000	5.800	LT	UGL	
				ES	CKU 007	UM18	24DNP	04-feb-1993	41.000	21.000	LT	UGL	
				ES	CKU 007	UM18	24DNT	04-feb-1993	41.000	4.500	LT	UGL	
				ES	CKU 007	UM18	26DNT	04-feb-1993	41.000	0.790	LT	UGL	
				ES	CKU 007	UM18	2CLP	04-feb-1993	41.000	0.990	LT	UGL	
				ES	CKU 007	UM18	2CNAP	04-feb-1993	41.000	0.500	LT	UGL	
				ES	CKU 007	UM18	2MNAP	04-feb-1993	41.000	1.700	LT	UGL	
				ES	CKU 007	UM18	2MP	04-feb-1993	41.000	3.900	LT	UGL	
				ES	CKU 007	UM18	2NANIL	04-feb-1993	41.000	4.300	LT	UGL	
				ES	CKU 007	UM18	2NP	04-feb-1993	41.000	3.700	LT	UGL	
				ES	CKU 007	UM18	33DCBD	04-feb-1993	41.000	12.000	LT	UGL	
				ES	CKU 007	UM18	3NANIL	04-feb-1993	41.000	4.900	LT	UGL	
				ES	CKU 007	UM18	46DN2C	04-feb-1993	41.000	17.000	LT	UGL	
				ES	CKU 007	UM18	4BRPPE	04-feb-1993	41.000	4.200	LT	UGL	
				ES	CKU 007	UM18	4CANIL	04-feb-1993	41.000	7.300	LT	UGL	
				ES	CKU 007	UM18	4CL3C	04-feb-1993	41.000	4.000	LT	UGL	
				ES	CKU 007	UM18	4CLPPE	04-feb-1993	41.000	5.100	LT	UGL	
				ES	CKU 007	UM18	4MP	04-feb-1993	41.000	0.520	LT	UGL	
				ES	CKU 007	UM18	4NANIL	04-feb-1993	41.000	5.200	LT	UGL	
				ES	CKU 007	UM18	4NP	04-feb-1993	41.000	12.000	LT	UGL	
				ES	CKU 007	UM18	ABHC	04-feb-1993	41.000	4.000	ND	UGL	R
				ES	CKU 007	UM18	ACLDAN	04-feb-1993	41.000	5.100	ND	UGL	R
				ES	CKU 007	UM18	AENSLF	04-feb-1993	41.000	9.200	ND	UGL	R
				ES	CKU 007	UM18	ALDRN	04-feb-1993	41.000	4.700	ND	UGL	R
				ES	CKU 007	UM18	ANAPNE	04-feb-1993	41.000	1.700	LT	UGL	
				ES	CKU 007	UM18	ANAPYL	04-feb-1993	41.000	0.500	LT	UGL	
				ES	CKU 007	UM18	ANTRC	04-feb-1993	41.000	0.500	LT	UGL	
				ES	CKU 007	UM18	B2CEXM	04-feb-1993	41.000	1.500	LT	UGL	
				ES	CKU 007	UM18	B2CIPE	04-feb-1993	41.000	5.300	LT	UGL	
				ES	CKU 007	UM18	B2CLEE	04-feb-1993	41.000	1.900	LT	UGL	
				ES	CKU 007	UM18	B2EHP	04-feb-1993	41.000	4.800	LT	UGL	
				ES	CKU 007	UM18	BAANTR	04-feb-1993	41.000	1.600	LT	UGL	
				ES	CKU 007	UM18	BAPYR	04-feb-1993	41.000	4.700	LT	UGL	
				ES	CKU 007	UM18	BBFANT	04-feb-1993	41.000	5.400	LT	UGL	
				ES	CKU 007	UM18	BBHC	04-feb-1993	41.000	4.000	ND	UGL	R
				ES	CKU 007	UM18	BBZP	04-feb-1993	41.000	3.400	LT	UGL	
				ES	CKU 007	UM18	BENSLF	04-feb-1993	41.000	9.200	ND	UGL	R
				ES	CKU 007	UM18	BENZID	04-feb-1993	41.000	10.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-98-92	B	G1594	ES	CKU 007	UM18	BENZOA	04-feb-1993	41.000	13.000	LT	UGL	
				ES	CKU 007	UM18	BGHIPY	04-feb-1993	41.000	6.100	LT	UGL	
				ES	CKU 007	UM18	BKFANT	04-feb-1993	41.000	0.870	LT	UGL	
				ES	CKU 007	UM18	BZALC	04-feb-1993	41.000	0.720	LT	UGL	
				ES	CKU 007	UM18	CARBAZ	04-feb-1993	41.000	1.500	ND	UGL	R
				ES	CKU 007	UM18	CHRY	04-feb-1993	41.000	2.400	LT	UGL	
				ES	CKU 007	UM18	CL6BZ	04-feb-1993	41.000	1.600	LT	UGL	
				ES	CKU 007	UM18	CL6CP	04-feb-1993	41.000	8.600	LT	UGL	
				ES	CKU 007	UM18	CL6ET	04-feb-1993	41.000	1.500	LT	UGL	
				ES	CKU 007	UM18	DBAHA	04-feb-1993	41.000	6.500	LT	UGL	
				ES	CKU 007	UM18	DBHC	04-feb-1993	41.000	4.000	ND	UGL	R
				ES	CKU 007	UM18	DBZFUR	04-feb-1993	41.000	1.700	LT	UGL	
				ES	CKU 007	UM18	DEP	04-feb-1993	41.000	2.000	LT	UGL	
				ES	CKU 007	UM18	DLDRN	04-feb-1993	41.000	4.700	ND	UGL	R
				ES	CKU 007	UM18	DMP	04-feb-1993	41.000	1.500	LT	UGL	
				ES	CKU 007	UM18	DNBP	04-feb-1993	41.000	3.700	LT	UGL	
				ES	CKU 007	UM18	DNOP	04-feb-1993	41.000	15.000	LT	UGL	
				ES	CKU 007	UM18	ENDRN	04-feb-1993	41.000	7.600	ND	UGL	R
				ES	CKU 007	UM18	ENDRNA	04-feb-1993	41.000	8.000	ND	UGL	R
				ES	CKU 007	UM18	ENDRNK	04-feb-1993	41.000	8.000	ND	UGL	R
				ES	CKU 007	UM18	ESFSO4	04-feb-1993	41.000	9.200	ND	UGL	R
				ES	CKU 007	UM18	FANT	04-feb-1993	41.000	3.300	LT	UGL	
				ES	CKU 007	UM18	FLRENE	04-feb-1993	41.000	3.700	LT	UGL	
				ES	CKU 007	UM18	GCLDAN	04-feb-1993	41.000	5.100	ND	UGL	R
				ES	CKU 007	UM18	HCBD	04-feb-1993	41.000	3.400	LT	UGL	
				ES	CKU 007	UM18	HPCL	04-feb-1993	41.000	2.000	ND	UGL	R
				ES	CKU 007	UM18	HPCLE	04-feb-1993	41.000	5.000	ND	UGL	R
				ES	CKU 007	UM18	ICDPYR	04-feb-1993	41.000	8.600	LT	UGL	
				ES	CKU 007	UM18	ISOPHR	04-feb-1993	41.000	4.800	LT	UGL	
				ES	CKU 007	UM18	LIN	04-feb-1993	41.000	4.000	ND	UGL	R
				ES	CKU 007	UM18	MEXCLR	04-feb-1993	41.000	5.100	ND	UGL	R
				ES	CKU 007	UM18	NAP	04-feb-1993	41.000	0.500	LT	UGL	
				ES	CKU 007	UM18	NB	04-feb-1993	41.000	0.500	LT	UGL	
				ES	CKU 007	UM18	NNDMEA	04-feb-1993	41.000	2.000	ND	UGL	R
				ES	CKU 007	UM18	NNDNPA	04-feb-1993	41.000	4.400	LT	UGL	
				ES	CKU 007	UM18	NNDPA	04-feb-1993	41.000	3.000	LT	UGL	
				ES	CKU 007	UM18	PCB016	04-feb-1993	41.000	21.000	ND	UGL	R
				ES	CKU 007	UM18	PCB221	04-feb-1993	41.000	21.000	ND	UGL	R
				ES	CKU 007	UM18	PCB232	04-feb-1993	41.000	21.000	ND	UGL	R
				ES	CKU 007	UM18	PCB242	04-feb-1993	41.000	30.000	ND	UGL	R
				ES	CKU 007	UM18	PCB248	04-feb-1993	41.000	30.000	ND	UGL	R
				ES	CKU 007	UM18	PCB254	04-feb-1993	41.000	36.000	ND	UGL	R
				ES	CKU 007	UM18	PCB260	04-feb-1993	41.000	36.000	ND	UGL	R
				ES	CKU 007	UM18	PCP	04-feb-1993	41.000	18.000	LT	UGL	
				ES	CKU 007	UM18	PHANTR	04-feb-1993	41.000	0.500	LT	UGL	
				ES	CKU 007	UM18	PHENOL	04-feb-1993	41.000	9.200	LT	UGL	
				ES	CKU 007	UM18	PPDDD	04-feb-1993	41.000	4.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-98-92	B	G1594	ES	CKU 007	UM18	PPDDE	04-feb-1993	41.000	4.700	ND	UGL	R
				ES	CKU 007	UM18	PPDDT	04-feb-1993	41.000	9.200	ND	UGL	R
				ES	CKU 007	UM18	PYR	04-feb-1993	41.000	2.800	LT	UGL	
				ES	CKU 007	UM18	TXPHEN	04-feb-1993	41.000	36.000	ND	UGL	R
				ES	DDLA 003	UM20	111TCE	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	112TCE	04-feb-1993	41.000	1.200	LT	UGL	
				ES	DDLA 003	UM20	11DCE	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	11DCLE	04-feb-1993	41.000	0.680	LT	UGL	
				ES	DDLA 003	UM20	12DCE	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	12DCLE	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	12DCLP	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	2CLEVE	04-feb-1993	41.000	0.710	LT	UGL	
				ES	DDLA 003	UM20	ACET	04-feb-1993	41.000	13.000	LT	UGL	
				ES	DDLA 003	UM20	ACROLN	04-feb-1993	41.000	100.000	ND	UGL	R
				ES	DDLA 003	UM20	ACRYLO	04-feb-1993	41.000	100.000	ND	UGL	R
				ES	DDLA 003	UM20	BRDCLM	04-feb-1993	41.000	0.590	LT	UGL	
				ES	DDLA 003	UM20	C13DCP	04-feb-1993	41.000	0.580	LT	UGL	
				ES	DDLA 003	UM20	C2AVE	04-feb-1993	41.000	8.300	LT	UGL	
				ES	DDLA 003	UM20	C2H3CL	04-feb-1993	41.000	2.600	LT	UGL	
				ES	DDLA 003	UM20	C2H5CL	04-feb-1993	41.000	1.900	LT	UGL	
				ES	DDLA 003	UM20	C6H6	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	CCL3F	04-feb-1993	41.000	1.400	LT	UGL	
				ES	DDLA 003	UM20	CCL4	04-feb-1993	41.000	0.630		UGL	
				ES	DDLA 003	UM20	CH2CL2	04-feb-1993	41.000	66.000		UGL	
				ES	DDLA 003	UM20	CH3BR	04-feb-1993	41.000	5.800	LT	UGL	
				ES	DDLA 003	UM20	CH3CL	04-feb-1993	41.000	3.200	LT	UGL	
				ES	DDLA 003	UM20	CHBR3	04-feb-1993	41.000	2.600	LT	UGL	
				ES	DDLA 003	UM20	CHCL3	04-feb-1993	41.000	0.950		UGL	
				ES	DDLA 003	UM20	CL2BZ	04-feb-1993	41.000	10.000	ND	UGL	R
				ES	DDLA 003	UM20	CLC6H5	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	CS2	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	DBRCLM	04-feb-1993	41.000	0.670	LT	UGL	
				ES	DDLA 003	UM20	ETC6H5	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	MEC6H5	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	MEK	04-feb-1993	41.000	6.400	LT	UGL	
				ES	DDLA 003	UM20	MIBK	04-feb-1993	41.000	3.000	LT	UGL	
				ES	DDLA 003	UM20	MNBK	04-feb-1993	41.000	3.600	LT	UGL	
				ES	DDLA 003	UM20	STYR	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	T13DCP	04-feb-1993	41.000	0.700	LT	UGL	
				ES	DDLA 003	UM20	TCLEA	04-feb-1993	41.000	0.510	LT	UGL	
				ES	DDLA 003	UM20	TCLEE	04-feb-1993	41.000	1.600	LT	UGL	
				ES	DDLA 003	UM20	TRCLE	04-feb-1993	41.000	0.500	LT	UGL	
				ES	DDLA 003	UM20	XYLEN	04-feb-1993	41.000	0.840	LT	UGL	
				ES	CHJA 009	UT02	FC2A	04-feb-1993	41.000	5000.000	LT	UGL	
				ES	CHJA 009	UT02	IMPA	04-feb-1993	41.000	5000.000	LT	UGL	
				ES	CHJA 009	UT02	MPA	04-feb-1993	41.000	6400.000	LT	UGL	
				ES	CWF 009	UW22	TDGCL	04-feb-1993	41.000	48.800	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-98-92	B	G1594	ES	CZE 009	UW32	135TNB	04-feb-1993	41.000	0.449	LT	UGL	
				ES	CZE 009	UW32	13DNB	04-feb-1993	41.000	0.611	LT	UGL	
				ES	CZE 009	UW32	246TNT	04-feb-1993	41.000	0.635	LT	UGL	
				ES	CZE 009	UW32	24DNT	04-feb-1993	41.000	0.064	LT	UGL	
				ES	CZE 009	UW32	26DNT	04-feb-1993	41.000	0.074	LT	UGL	
				ES	CZE 009	UW32	HMX	04-feb-1993	41.000	1.210	LT	UGL	
				ES	CZE 009	UW32	NB	04-feb-1993	41.000	0.645	LT	UGL	
				ES	CZE 009	UW32	RDX	04-feb-1993	41.000	1.170	LT	UGL	
				ES	CZE 009	UW32	TETRYL	04-feb-1993	41.000	1.560	LT	UGL	
	S-99-92		G1595	ES	CDQ 024	7470	HG	09-jan-1993	38.000	0.240	LT	UGL	F
				ES	CYR 003	99	HCO3	09-jan-1993	38.000	166000.000		UGL	
				ES	DCA 006	SD20	PB	09-jan-1993	38.000	1.840		UGL	F
				ES	COH 006	SD21	SE	09-jan-1993	41.000	11.000		UGL	
				ES	CBU 006	SD22	AS	09-jan-1993	38.000	43.400		UGL	F
				ES	DBA 007	SS10	AG	09-jan-1993	38.000	4.600	LT	UGL	F
				ES	DBA 007	SS10	AL	09-jan-1993	38.000	141.000	LT	UGL	F
				ES	DBA 007	SS10	BA	09-jan-1993	38.000	15.100		UGL	F
				ES	DBA 007	SS10	BE	09-jan-1993	38.000	5.000	LT	UGL	F
				ES	DBA 007	SS10	CA	09-jan-1993	38.000	710000.000		UGL	F
				ES	DBA 007	SS10	CD	09-jan-1993	38.000	4.010	LT	UGL	F
				ES	DBA 007	SS10	CO	09-jan-1993	38.000	25.000	LT	UGL	F
				ES	DBA 007	SS10	CR	09-jan-1993	38.000	6.020	LT	UGL	F
				ES	DBA 007	SS10	CU	09-jan-1993	38.000	9.620		UGL	F
				ES	DBA 007	SS10	FE	09-jan-1993	38.000	38.800	LT	UGL	F
				ES	DBA 007	SS10	K	09-jan-1993	38.000	22800.000		UGL	F
				ES	DBA 007	SS10	MG	09-jan-1993	38.000	970000.000		UGL	F
				ES	DBA 007	SS10	MN	09-jan-1993	38.000	2.750	LT	UGL	F
				ES	DBA 007	SS10	NA	09-jan-1993	38.000	2400000.000		UGL	F
				ES	DBA 007	SS10	NI	09-jan-1993	38.000	34.300	LT	UGL	F
				ES	DBA 007	SS10	SB	09-jan-1993	38.000	46.900		UGL	F
				ES	DBA 007	SS10	TL	09-jan-1993	38.000	81.400	LT	UGL	F
				ES	DBA 007	SS10	V	09-jan-1993	38.000	11.000	LT	UGL	F
				ES	DBA 007	SS10	ZN	09-jan-1993	38.000	21.100	LT	UGL	F
				ES	CAH 007	TF18	CYN	09-jan-1993	38.000	2.500	LT	UGL	
				ES	BYO 071	TF22	NIT	09-jan-1993	38.000	24000.000		UGL	
				ES	AKY 006	TT10	BR	09-jan-1993	38.000	5740.000		UGL	
				ES	AKY 006	TT10	CL	09-jan-1993	38.000	6600000.000		UGL	
				ES	AKY 006	TT10	F	09-jan-1993	38.000	6490.000		UGL	
				ES	AKY 006	TT10	SO4	09-jan-1993	38.000	3200000.000		UGL	
				ES	CEM 003	UH02	PCB016	09-jan-1993	38.000	0.160	LT	UGL	
				ES	CEM 003	UH02	PCB221	09-jan-1993	38.000	0.160	ND	UGL	R
				ES	CEM 003	UH02	PCB232	09-jan-1993	38.000	0.160	ND	UGL	R
				ES	CEM 003	UH02	PCB242	09-jan-1993	38.000	0.190	ND	UGL	R
				ES	CEM 003	UH02	PCB248	09-jan-1993	38.000	0.190	ND	UGL	R
				ES	CEM 003	UH02	PCB254	09-jan-1993	38.000	0.190	ND	UGL	R
				ES	CEM 003	UH02	PCB260	09-jan-1993	38.000	0.190	LT	UGL	
				ES	CKO 002	UM18	124TCB	09-jan-1993	38.000	1.800	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-99-92	B	G1595	ES	CKO 002	UM18	12DCLB	09-jan-1993	38.000	1.700	LT	UGL	
				ES	CKO 002	UM18	12DPH	09-jan-1993	38.000	2.000	ND	UGL	R
				ES	CKO 002	UM18	13DCLB	09-jan-1993	38.000	1.700	LT	UGL	
				ES	CKO 002	UM18	14DCLB	09-jan-1993	38.000	1.700	LT	UGL	
				ES	CKO 002	UM18	245TCP	09-jan-1993	38.000	5.200	LT	UGL	
				ES	CKO 002	UM18	246TCP	09-jan-1993	38.000	4.200	LT	UGL	
				ES	CKO 002	UM18	24DCLP	09-jan-1993	38.000	2.900	LT	UGL	
				ES	CKO 002	UM18	24DMPN	09-jan-1993	38.000	5.800	LT	UGL	
				ES	CKO 002	UM18	24DNP	09-jan-1993	38.000	21.000	LT	UGL	
				ES	CKO 002	UM18	24DNT	09-jan-1993	38.000	4.500	LT	UGL	
				ES	CKO 002	UM18	26DNT	09-jan-1993	38.000	0.790	LT	UGL	
				ES	CKO 002	UM18	2CLP	09-jan-1993	38.000	0.990	LT	UGL	
				ES	CKO 002	UM18	2CNAP	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CKO 002	UM18	2MNAP	09-jan-1993	38.000	1.700	LT	UGL	
				ES	CKO 002	UM18	2MP	09-jan-1993	38.000	3.900	LT	UGL	
				ES	CKO 002	UM18	2NANIL	09-jan-1993	38.000	4.300	LT	UGL	
				ES	CKO 002	UM18	2NP	09-jan-1993	38.000	3.700	LT	UGL	
				ES	CKO 002	UM18	33DCBD	09-jan-1993	38.000	12.000	LT	UGL	
				ES	CKO 002	UM18	3NANIL	09-jan-1993	38.000	4.900	LT	UGL	
				ES	CKO 002	UM18	46DN2C	09-jan-1993	38.000	17.000	LT	UGL	
				ES	CKO 002	UM18	4BRPPE	09-jan-1993	38.000	4.200	LT	UGL	
				ES	CKO 002	UM18	4CANIL	09-jan-1993	38.000	7.300	LT	UGL	
				ES	CKO 002	UM18	4CL3C	09-jan-1993	38.000	4.000	LT	UGL	
				ES	CKO 002	UM18	4CLPPE	09-jan-1993	38.000	5.100	LT	UGL	
				ES	CKO 002	UM18	4MP	09-jan-1993	38.000	0.520	LT	UGL	
				ES	CKO 002	UM18	4NANIL	09-jan-1993	38.000	5.200	LT	UGL	
				ES	CKO 002	UM18	4NP	09-jan-1993	38.000	12.000	LT	UGL	
				ES	CKO 002	UM18	ABHC	09-jan-1993	38.000	4.000	ND	UGL	R
				ES	CKO 002	UM18	ACLDAN	09-jan-1993	38.000	5.100	ND	UGL	R
				ES	CKO 002	UM18	AENSLF	09-jan-1993	38.000	9.200	ND	UGL	R
				ES	CKO 002	UM18	ALDRN	09-jan-1993	38.000	4.700	ND	UGL	R
				ES	CKO 002	UM18	ANAPNE	09-jan-1993	38.000	1.700	LT	UGL	
				ES	CKO 002	UM18	ANAPYL	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CKO 002	UM18	ANTRC	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CKO 002	UM18	B2CEXM	09-jan-1993	38.000	1.500	LT	UGL	
				ES	CKO 002	UM18	B2CIPE	09-jan-1993	38.000	5.300	LT	UGL	
				ES	CKO 002	UM18	B2CLEE	09-jan-1993	38.000	1.900	LT	UGL	
				ES	CKO 002	UM18	B2EHP	09-jan-1993	38.000	4.800	LT	UGL	
				ES	CKO 002	UM18	BAANTR	09-jan-1993	38.000	1.600	LT	UGL	
				ES	CKO 002	UM18	BAPYR	09-jan-1993	38.000	4.700	LT	UGL	
				ES	CKO 002	UM18	BBFANT	09-jan-1993	38.000	5.400	LT	UGL	
				ES	CKO 002	UM18	BBHC	09-jan-1993	38.000	4.000	ND	UGL	R
				ES	CKO 002	UM18	BBZP	09-jan-1993	38.000	3.400	LT	UGL	
				ES	CKO 002	UM18	BENSLF	09-jan-1993	38.000	9.200	ND	UGL	R
				ES	CKO 002	UM18	BENZID	09-jan-1993	38.000	10.000	ND	UGL	R
				ES	CKO 002	UM18	BENZOA	09-jan-1993	38.000	13.000	LT	UGL	
				ES	CKO 002	UM18	BGHIPY	09-jan-1993	38.000	6.100	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-99-92	B	G1595	ES	CKO 002	UM18	BKFANT	09-jan-1993	38.000	0.870	LT	UGL	
				ES	CKO 002	UM18	BZALC	09-jan-1993	38.000	0.720	LT	UGL	
				ES	CKO 002	UM18	CARBAZ	09-jan-1993	38.000	1.500	ND	UGL	R
				ES	CKO 002	UM18	CHRY	09-jan-1993	38.000	2.400	LT	UGL	
				ES	CKO 002	UM18	CL6BZ	09-jan-1993	38.000	1.600	LT	UGL	
				ES	CKO 002	UM18	CL6CP	09-jan-1993	38.000	8.600	LT	UGL	
				ES	CKO 002	UM18	CL6ET	09-jan-1993	38.000	1.500	LT	UGL	
				ES	CKO 002	UM18	DBAHA	09-jan-1993	38.000	6.500	LT	UGL	
				ES	CKO 002	UM18	DBHC	09-jan-1993	38.000	4.000	ND	UGL	R
				ES	CKO 002	UM18	DBZFUR	09-jan-1993	38.000	1.700	LT	UGL	
				ES	CKO 002	UM18	DEP	09-jan-1993	38.000	2.000	LT	UGL	
				ES	CKO 002	UM18	DLDRN	09-jan-1993	38.000	4.700	ND	UGL	R
				ES	CKO 002	UM18	DMP	09-jan-1993	38.000	1.500	LT	UGL	
				ES	CKO 002	UM18	DNBP	09-jan-1993	38.000	3.700	LT	UGL	
				ES	CKO 002	UM18	DNOP	09-jan-1993	38.000	15.000	LT	UGL	
				ES	CKO 002	UM18	ENDRN	09-jan-1993	38.000	7.600	ND	UGL	R
				ES	CKO 002	UM18	ENDRNA	09-jan-1993	38.000	8.000	ND	UGL	R
				ES	CKO 002	UM18	ENDRNK	09-jan-1993	38.000	8.000	ND	UGL	R
				ES	CKO 002	UM18	ESFSO4	09-jan-1993	38.000	9.200	ND	UGL	R
				ES	CKO 002	UM18	FANT	09-jan-1993	38.000	3.300	LT	UGL	
				ES	CKO 002	UM18	FLRENE	09-jan-1993	38.000	3.700	LT	UGL	
				ES	CKO 002	UM18	GCLDAN	09-jan-1993	38.000	5.100	ND	UGL	R
				ES	CKO 002	UM18	HCBD	09-jan-1993	38.000	3.400	LT	UGL	
				ES	CKO 002	UM18	HPCL	09-jan-1993	38.000	2.000	ND	UGL	R
				ES	CKO 002	UM18	HPCLE	09-jan-1993	38.000	5.000	ND	UGL	R
				ES	CKO 002	UM18	ICDPYR	09-jan-1993	38.000	8.600	LT	UGL	
				ES	CKO 002	UM18	ISOPHR	09-jan-1993	38.000	4.800	LT	UGL	
				ES	CKO 002	UM18	LIN	09-jan-1993	38.000	4.000	ND	UGL	R
				ES	CKO 002	UM18	MEXCLR	09-jan-1993	38.000	5.100	ND	UGL	R
				ES	CKO 002	UM18	NAP	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CKO 002	UM18	NB	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CKO 002	UM18	NNDMEA	09-jan-1993	38.000	2.000	ND	UGL	R
				ES	CKO 002	UM18	NNDNPA	09-jan-1993	38.000	4.400	LT	UGL	
				ES	CKO 002	UM18	NNDPA	09-jan-1993	38.000	3.000	LT	UGL	
				ES	CKO 002	UM18	PCB016	09-jan-1993	38.000	21.000	ND	UGL	R
				ES	CKO 002	UM18	PCB221	09-jan-1993	38.000	21.000	ND	UGL	R
				ES	CKO 002	UM18	PCB232	09-jan-1993	38.000	21.000	ND	UGL	R
				ES	CKO 002	UM18	PCB242	09-jan-1993	38.000	30.000	ND	UGL	R
				ES	CKO 002	UM18	PCB248	09-jan-1993	38.000	30.000	ND	UGL	R
				ES	CKO 002	UM18	PCB254	09-jan-1993	38.000	36.000	ND	UGL	R
				ES	CKO 002	UM18	PCB260	09-jan-1993	38.000	36.000	ND	UGL	R
				ES	CKO 002	UM18	PCP	09-jan-1993	38.000	18.000	LT	UGL	
				ES	CKO 002	UM18	PHANTR	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CKO 002	UM18	PHENOL	09-jan-1993	38.000	9.200	LT	UGL	
				ES	CKO 002	UM18	PPDDD	09-jan-1993	38.000	4.000	ND	UGL	R
				ES	CKO 002	UM18	PPDDE	09-jan-1993	38.000	4.700	ND	UGL	R
				ES	CKO 002	UM18	PPDDT	09-jan-1993	38.000	9.200	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-99-92	B	G1595	ES	CKO 002	UM18	PYR	09-jan-1993	38.000	2.800	LT	UGL	
				ES	CKO 002	UM18	TXPHEN	09-jan-1993	38.000	36.000	ND	UGL	R
				ES	CMP 005	UM20	111TCE	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	112TCE	09-jan-1993	38.000	1.200	LT	UGL	
				ES	CMP 005	UM20	11DCE	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	11DCLE	09-jan-1993	38.000	0.680	LT	UGL	
				ES	CMP 005	UM20	12DCE	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	12DCLE	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	12DCLP	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	2CLEVE	09-jan-1993	38.000	0.710	LT	UGL	
				ES	CMP 005	UM20	ACET	09-jan-1993	38.000	13.000	LT	UGL	
				ES	CMP 005	UM20	ACROLN	09-jan-1993	38.000	100.000	ND	UGL	R
				ES	CMP 005	UM20	ACRYLO	09-jan-1993	38.000	100.000	ND	UGL	R
				ES	CMP 005	UM20	BRDCLM	09-jan-1993	38.000	0.590	LT	UGL	
				ES	CMP 005	UM20	C13DCP	09-jan-1993	38.000	0.580	LT	UGL	
				ES	CMP 005	UM20	C2AVE	09-jan-1993	38.000	8.300	LT	UGL	
				ES	CMP 005	UM20	C2H3CL	09-jan-1993	38.000	2.600	LT	UGL	
				ES	CMP 005	UM20	C2H5CL	09-jan-1993	38.000	1.900	LT	UGL	
				ES	CMP 005	UM20	C6H6	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	CCL3F	09-jan-1993	38.000	1.400	LT	UGL	
				ES	CMP 005	UM20	CCL4	09-jan-1993	38.000	50.000		UGL	
				ES	CMP 005	UM20	CH2CL2	09-jan-1993	38.000	67.000		UGL	
				ES	CMP 005	UM20	CH3BR	09-jan-1993	38.000	5.800	LT	UGL	
				ES	CMP 005	UM20	CH3CL	09-jan-1993	38.000	3.200	LT	UGL	
				ES	CMP 005	UM20	CHBR3	09-jan-1993	38.000	2.600	LT	UGL	
				ES	CMP 005	UM20	CHCL3	09-jan-1993	38.000	0.680		UGL	
				ES	CMP 005	UM20	CL2BZ	09-jan-1993	38.000	10.000	ND	UGL	R
				ES	CMP 005	UM20	CLC6H5	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	CS2	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	DBRCLM	09-jan-1993	38.000	0.670	LT	UGL	
				ES	CMP 005	UM20	ETC6H5	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	MEC6H5	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	MEK	09-jan-1993	38.000	6.400	LT	UGL	
				ES	CMP 005	UM20	MIBK	09-jan-1993	38.000	3.000	LT	UGL	
				ES	CMP 005	UM20	MNBK	09-jan-1993	38.000	3.600	LT	UGL	
				ES	CMP 005	UM20	STYR	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	T13DCP	09-jan-1993	38.000	0.700	LT	UGL	
				ES	CMP 005	UM20	TCLEA	09-jan-1993	38.000	0.510	LT	UGL	
				ES	CMP 005	UM20	TCLEE	09-jan-1993	38.000	1.600	LT	UGL	
				ES	CMP 005	UM20	TRCLE	09-jan-1993	38.000	0.500	LT	UGL	
				ES	CMP 005	UM20	XYLEN	09-jan-1993	38.000	0.840	LT	UGL	
				ES	CHG 008	UT02	FC2A	09-jan-1993	38.000	2500.000	LT	UGL	
				ES	CHG 008	UT02	IMPA	09-jan-1993	38.000	2500.000	LT	UGL	
				ES	CHG 008	UT02	MPA	09-jan-1993	38.000	3200.000	LT	UGL	
				ES	CWD 005	UW22	TDGCL	09-jan-1993	38.000	48.800	LT	UGL	
				ES	CZB 007	UW32	135TNB	09-jan-1993	38.000	0.449	LT	UGL	
				ES	CZB 007	UW32	13DNB	09-jan-1993	38.000	0.611	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-99-92	B	G1595	ES	CZB 007	UW32	246TNT	09-jan-1993	38.000	0.635	LT	UGL	
				ES	CZB 007	UW32	24DNT	09-jan-1993	38.000	0.064	LT	UGL	
				ES	CZB 007	UW32	26DNT	09-jan-1993	38.000	0.074	LT	UGL	
				ES	CZB 007	UW32	HMX	09-jan-1993	38.000	1.210	LT	UGL	
				ES	CZB 007	UW32	NB	09-jan-1993	38.000	0.645	LT	UGL	
				ES	CZB 007	UW32	RDX	09-jan-1993	38.000	1.170	LT	UGL	
				ES	CZB 007	UW32	TETRYL	09-jan-1993	38.000	1.560	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-102-92	B	G1598	ES	DBA 020	SS10	CO	07-jan-1993	41.000	25.000	LT	UGL	F
				ES	DBA 020	SS10	CR	07-jan-1993	41.000	6.020	LT	UGL	F
				ES	DBA 020	SS10	CU	07-jan-1993	41.000	8.090	LT	UGL	F
				ES	DBA 020	SS10	FE	07-jan-1993	41.000	38.800	LT	UGL	F
				ES	DBA 020	SS10	K	07-jan-1993	41.000	25100.000		UGL	F
				ES	DBA 020	SS10	MG	07-jan-1993	41.000	1000000.000		UGL	F
				ES	DBA 020	SS10	MN	07-jan-1993	41.000	2.750	LT	UGL	F
				ES	DBA 020	SS10	NA	07-jan-1993	41.000	2000000.000		UGL	F
				ES	DBA 020	SS10	NI	07-jan-1993	41.000	34.300	LT	UGL	F
				ES	DBA 020	SS10	SB	07-jan-1993	41.000	76.300		UGL	F
				ES	DBA 020	SS10	TL	07-jan-1993	41.000	81.400	LT	UGL	F
				ES	DBA 020	SS10	V	07-jan-1993	41.000	11.000	LT	UGL	F
				ES	DBA 020	SS10	ZN	07-jan-1993	41.000	21.100	LT	UGL	F
				ES	CAH 020	TF18	CYN	07-jan-1993	41.000	2.500	LT	UGL	
				ES	BYO 078	TF22	NIT	07-jan-1993	41.000	9600.000		UGL	
				ES	DEB 010	TT10	BR	07-jan-1993	41.000	8190.000		UGL	
				ES	DEB 010	TT10	CL	07-jan-1993	41.000	7100000.000		UGL	
				ES	DEB 010	TT10	F	07-jan-1993	41.000	6560.000		UGL	
				ES	DEB 010	TT10	SO4	07-jan-1993	41.000	2200000.000		UGL	
				ES	CEL 010	UH02	PCB016	07-jan-1993	41.000	0.160	LT	UGL	
				ES	CEL 010	UH02	PCB221	07-jan-1993	41.000	0.160	ND	UGL	R
				ES	CEL 010	UH02	PCB232	07-jan-1993	41.000	0.160	ND	UGL	R
				ES	CEL 010	UH02	PCB242	07-jan-1993	41.000	0.190	ND	UGL	R
				ES	CEL 010	UH02	PCB248	07-jan-1993	41.000	0.190	ND	UGL	R
				ES	CEL 010	UH02	PCB254	07-jan-1993	41.000	0.190	ND	UGL	R
				ES	CEL 010	UH02	PCB260	07-jan-1993	41.000	0.190	LT	UGL	
				ES	CKM 006	UM18	124TCB	07-jan-1993	41.000	1.800	LT	UGL	
				ES	CKM 006	UM18	12DCLB	07-jan-1993	41.000	1.700	LT	UGL	
				ES	CKM 006	UM18	12DPH	07-jan-1993	41.000	2.000	ND	UGL	R
				ES	CKM 006	UM18	13DCLB	07-jan-1993	41.000	1.700	LT	UGL	
				ES	CKM 006	UM18	14DCLB	07-jan-1993	41.000	1.700	LT	UGL	
				ES	CKM 006	UM18	245TCP	07-jan-1993	41.000	5.200	LT	UGL	
				ES	CKM 006	UM18	246TCP	07-jan-1993	41.000	4.200	LT	UGL	
				ES	CKM 006	UM18	24DCLP	07-jan-1993	41.000	2.900	LT	UGL	
				ES	CKM 006	UM18	24DMPN	07-jan-1993	41.000	5.800	LT	UGL	
				ES	CKM 006	UM18	24DNP	07-jan-1993	41.000	21.000	LT	UGL	
				ES	CKM 006	UM18	24DNT	07-jan-1993	41.000	4.500	LT	UGL	
				ES	CKM 006	UM18	26DNT	07-jan-1993	41.000	0.790	LT	UGL	
				ES	CKM 006	UM18	2CLP	07-jan-1993	41.000	0.990	LT	UGL	
				ES	CKM 006	UM18	2CNAP	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CKM 006	UM18	2MNAP	07-jan-1993	41.000	1.700	LT	UGL	
				ES	CKM 006	UM18	2MP	07-jan-1993	41.000	3.900	LT	UGL	
				ES	CKM 006	UM18	2NANIL	07-jan-1993	41.000	4.300	LT	UGL	
				ES	CKM 006	UM18	2NP	07-jan-1993	41.000	3.700	LT	UGL	
				ES	CKM 006	UM18	33DCBD	07-jan-1993	41.000	12.000	LT	UGL	
				ES	CKM 006	UM18	3NANIL	07-jan-1993	41.000	4.900	LT	UGL	
				ES	CKM 006	UM18	46DN2C	07-jan-1993	41.000	17.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-102-92	B	G1598	ES	CKM 006	UM18	4BRPPE	07-jan-1993	41.000	4.200	LT	UGL	
				ES	CKM 006	UM18	4CANIL	07-jan-1993	41.000	7.300	LT	UGL	
				ES	CKM 006	UM18	4CL3C	07-jan-1993	41.000	4.000	LT	UGL	
				ES	CKM 006	UM18	4CLPPE	07-jan-1993	41.000	5.100	LT	UGL	
				ES	CKM 006	UM18	4MP	07-jan-1993	41.000	0.520	LT	UGL	
				ES	CKM 006	UM18	4NANIL	07-jan-1993	41.000	5.200	LT	UGL	
				ES	CKM 006	UM18	4NP	07-jan-1993	41.000	12.000	LT	UGL	
				ES	CKM 006	UM18	ABHC	07-jan-1993	41.000	4.000	ND	UGL	R
				ES	CKM 006	UM18	ACLDAN	07-jan-1993	41.000	5.100	ND	UGL	R
				ES	CKM 006	UM18	AENSLF	07-jan-1993	41.000	9.200	ND	UGL	R
				ES	CKM 006	UM18	ALDRN	07-jan-1993	41.000	4.700	ND	UGL	R
				ES	CKM 006	UM18	ANAPNE	07-jan-1993	41.000	1.700	LT	UGL	
				ES	CKM 006	UM18	ANAPYL	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CKM 006	UM18	ANTRC	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CKM 006	UM18	B2CEXM	07-jan-1993	41.000	1.500	LT	UGL	
				ES	CKM 006	UM18	B2CIPE	07-jan-1993	41.000	5.300	LT	UGL	
				ES	CKM 006	UM18	B2CLEE	07-jan-1993	41.000	1.900	LT	UGL	
				ES	CKM 006	UM18	B2EHP	07-jan-1993	41.000	4.800	LT	UGL	
				ES	CKM 006	UM18	BAANTR	07-jan-1993	41.000	1.600	LT	UGL	
				ES	CKM 006	UM18	BAPYR	07-jan-1993	41.000	4.700	LT	UGL	
				ES	CKM 006	UM18	BBFANT	07-jan-1993	41.000	5.400	LT	UGL	
				ES	CKM 006	UM18	BBHC	07-jan-1993	41.000	4.000	ND	UGL	R
				ES	CKM 006	UM18	BBZP	07-jan-1993	41.000	3.400	LT	UGL	
				ES	CKM 006	UM18	BENSLF	07-jan-1993	41.000	9.200	ND	UGL	R
				ES	CKM 006	UM18	BENZID	07-jan-1993	41.000	10.000	ND	UGL	R
				ES	CKM 006	UM18	BENZOA	07-jan-1993	41.000	13.000	LT	UGL	
				ES	CKM 006	UM18	BGHIPY	07-jan-1993	41.000	6.100	LT	UGL	
				ES	CKM 006	UM18	BKFANT	07-jan-1993	41.000	0.870	LT	UGL	
				ES	CKM 006	UM18	BZALC	07-jan-1993	41.000	0.720	LT	UGL	
				ES	CKM 006	UM18	CARBAZ	07-jan-1993	41.000	1.500	ND	UGL	R
				ES	CKM 006	UM18	CHRY	07-jan-1993	41.000	2.400	LT	UGL	
				ES	CKM 006	UM18	CL6BZ	07-jan-1993	41.000	1.600	LT	UGL	
				ES	CKM 006	UM18	CL6CP	07-jan-1993	41.000	8.600	LT	UGL	
				ES	CKM 006	UM18	CL6ET	07-jan-1993	41.000	1.500	LT	UGL	
				ES	CKM 006	UM18	DBAHA	07-jan-1993	41.000	6.500	LT	UGL	
				ES	CKM 006	UM18	DBHC	07-jan-1993	41.000	4.000	ND	UGL	R
				ES	CKM 006	UM18	DBZFUR	07-jan-1993	41.000	1.700	LT	UGL	
				ES	CKM 006	UM18	DEP	07-jan-1993	41.000	2.000	LT	UGL	
				ES	CKM 006	UM18	DLDRN	07-jan-1993	41.000	4.700	ND	UGL	R
				ES	CKM 006	UM18	DMP	07-jan-1993	41.000	1.500	LT	UGL	
				ES	CKM 006	UM18	DNBP	07-jan-1993	41.000	3.700	LT	UGL	
				ES	CKM 006	UM18	DNOP	07-jan-1993	41.000	15.000	LT	UGL	
				ES	CKM 006	UM18	ENDRN	07-jan-1993	41.000	7.600	ND	UGL	R
				ES	CKM 006	UM18	ENDRNA	07-jan-1993	41.000	8.000	ND	UGL	R
				ES	CKM 006	UM18	ENDRNK	07-jan-1993	41.000	8.000	ND	UGL	R
				ES	CKM 006	UM18	ESFSO4	07-jan-1993	41.000	9.200	ND	UGL	R
				ES	CKM 006	UM18	FANT	07-jan-1993	41.000	3.300	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-102-92	B	G1598	ES	CKM 006	UM18	FLRENE	07-jan-1993	41.000	3.700	LT	UGL	
				ES	CKM 006	UM18	GCLDAN	07-jan-1993	41.000	5.100	ND	UGL	R
				ES	CKM 006	UM18	HCBD	07-jan-1993	41.000	3.400	LT	UGL	
				ES	CKM 006	UM18	HPCL	07-jan-1993	41.000	2.000	ND	UGL	R
				ES	CKM 006	UM18	HPCLE	07-jan-1993	41.000	5.000	ND	UGL	R
				ES	CKM 006	UM18	ICDPYR	07-jan-1993	41.000	8.600	LT	UGL	
				ES	CKM 006	UM18	ISOPHR	07-jan-1993	41.000	4.800	LT	UGL	
				ES	CKM 006	UM18	LIN	07-jan-1993	41.000	4.000	ND	UGL	R
				ES	CKM 006	UM18	MEXCLR	07-jan-1993	41.000	5.100	ND	UGL	R
				ES	CKM 006	UM18	NAP	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CKM 006	UM18	NB	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CKM 006	UM18	NNDMEA	07-jan-1993	41.000	2.000	ND	UGL	R
				ES	CKM 006	UM18	NNDNPA	07-jan-1993	41.000	4.400	LT	UGL	
				ES	CKM 006	UM18	NNDPA	07-jan-1993	41.000	3.000	LT	UGL	
				ES	CKM 006	UM18	PCB016	07-jan-1993	41.000	21.000	ND	UGL	R
				ES	CKM 006	UM18	PCB221	07-jan-1993	41.000	21.000	ND	UGL	R
				ES	CKM 006	UM18	PCB232	07-jan-1993	41.000	21.000	ND	UGL	R
				ES	CKM 006	UM18	PCB242	07-jan-1993	41.000	30.000	ND	UGL	R
				ES	CKM 006	UM18	PCB248	07-jan-1993	41.000	30.000	ND	UGL	R
				ES	CKM 006	UM18	PCB254	07-jan-1993	41.000	36.000	ND	UGL	R
				ES	CKM 006	UM18	PCB260	07-jan-1993	41.000	36.000	ND	UGL	R
				ES	CKM 006	UM18	PCP	07-jan-1993	41.000	18.000	LT	UGL	
				ES	CKM 006	UM18	PHANTR	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CKM 006	UM18	PHENOL	07-jan-1993	41.000	9.200	LT	UGL	
				ES	CKM 006	UM18	PPDDD	07-jan-1993	41.000	4.000	ND	UGL	R
				ES	CKM 006	UM18	PPDDE	07-jan-1993	41.000	4.700	ND	UGL	R
				ES	CKM 006	UM18	PPDDT	07-jan-1993	41.000	9.200	ND	UGL	R
				ES	CKM 006	UM18	PYR	07-jan-1993	41.000	2.800	LT	UGL	
				ES	CKM 006	UM18	TXPHEN	07-jan-1993	41.000	36.000	ND	UGL	R
				ES	CMN 005	UM20	111TCE	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	112TCE	07-jan-1993	41.000	1.200	LT	UGL	
				ES	CMN 005	UM20	11DCE	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	11DCLE	07-jan-1993	41.000	0.680	LT	UGL	
				ES	CMN 005	UM20	12DCE	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	12DCLE	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	12DCLP	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	2CLEVE	07-jan-1993	41.000	0.710	LT	UGL	
				ES	CMN 005	UM20	ACET	07-jan-1993	41.000	13.000	LT	UGL	
				ES	CMN 005	UM20	ACROLN	07-jan-1993	41.000	100.000	ND	UGL	R
				ES	CMN 005	UM20	ACRYLO	07-jan-1993	41.000	100.000	ND	UGL	R
				ES	CMN 005	UM20	BRDCLM	07-jan-1993	41.000	0.590	LT	UGL	
				ES	CMN 005	UM20	C13DCP	07-jan-1993	41.000	0.580	LT	UGL	
				ES	CMN 005	UM20	C2AVE	07-jan-1993	41.000	8.300	LT	UGL	
				ES	CMN 005	UM20	C2H3CL	07-jan-1993	41.000	2.600	LT	UGL	
				ES	CMN 005	UM20	C2H5CL	07-jan-1993	41.000	1.900	LT	UGL	
				ES	CMN 005	UM20	C6H6	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	CCL3F	07-jan-1993	41.000	1.400	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-102-92	B	G1598	ES	CMN 005	UM20	CCL4	07-jan-1993	41.000	0.580	LT	UGL	
				ES	CMN 005	UM20	CH2CL2	07-jan-1993	41.000	2.800		UGL	
				ES	CMN 005	UM20	CH3BR	07-jan-1993	41.000	5.800	LT	UGL	
				ES	CMN 005	UM20	CH3CL	07-jan-1993	41.000	3.200	LT	UGL	
				ES	CMN 005	UM20	CHBR3	07-jan-1993	41.000	2.600	LT	UGL	
				ES	CMN 005	UM20	CHCL3	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	CL2BZ	07-jan-1993	41.000	10.000	ND	UGL	R
				ES	CMN 005	UM20	CLC6H5	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	CS2	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	DBRCLM	07-jan-1993	41.000	0.670	LT	UGL	
				ES	CMN 005	UM20	ETC6H5	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	MEC6H5	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	MEK	07-jan-1993	41.000	6.400	LT	UGL	
				ES	CMN 005	UM20	MIBK	07-jan-1993	41.000	3.000	LT	UGL	
				ES	CMN 005	UM20	MNBK	07-jan-1993	41.000	3.600	LT	UGL	
				ES	CMN 005	UM20	STYR	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	T13DCP	07-jan-1993	41.000	0.700	LT	UGL	
				ES	CMN 005	UM20	TCLEA	07-jan-1993	41.000	0.510	LT	UGL	
				ES	CMN 005	UM20	TCLEE	07-jan-1993	41.000	1.600	LT	UGL	
				ES	CMN 005	UM20	TRCLE	07-jan-1993	41.000	0.500	LT	UGL	
				ES	CMN 005	UM20	XYLEN	07-jan-1993	41.000	0.840	LT	UGL	
				ES	CHG 021	UT02	FC2A	07-jan-1993	41.000	2500.000	LT	UGL	
				ES	CHG 021	UT02	IMPA	07-jan-1993	41.000	2500.000	LT	UGL	
				ES	CHG 021	UT02	MPA	07-jan-1993	41.000	3200.000	LT	UGL	
				ES	CWC 012	UW22	TDGCL	07-jan-1993	41.000	48.800	LT	UGL	
				ES	CZA 026	UW32	135TNB	07-jan-1993	41.000	0.449	LT	UGL	
				ES	CZA 026	UW32	13DNB	07-jan-1993	41.000	0.611	LT	UGL	
				ES	CZA 026	UW32	246TNT	07-jan-1993	41.000	0.635	LT	UGL	
				ES	CZA 026	UW32	24DNT	07-jan-1993	41.000	0.064	LT	UGL	
				ES	CZA 026	UW32	26DNT	07-jan-1993	41.000	0.074	LT	UGL	
				ES	CZA 026	UW32	HMX	07-jan-1993	41.000	1.210	LT	UGL	
				ES	CZA 026	UW32	NB	07-jan-1993	41.000	0.645	LT	UGL	
				ES	CZA 026	UW32	RDX	07-jan-1993	41.000	1.170	LT	UGL	
				ES	CZA 026	UW32	TETRYL	07-jan-1993	41.000	1.560	LT	UGL	
	S-18-88		G1580	ES	CDQ 041	7470	HG	09-jan-1993	37.000	0.240	LT	UGL	
				ES	CYR 020	99	HCO3	09-jan-1993	37.000	610000.000		UGL	
				ES	DCA 023	SD20	PB	09-jan-1993	37.000	2.710		UGL	
				ES	COH 023	SD21	SE	09-jan-1993	37.000	6.000	LT	UGL	
				ES	CBU 023	SD22	AS	09-jan-1993	37.000	104.000		UGL	
				ES	DBA 024	SS10	AG	09-jan-1993	37.000	4.600	LT	UGL	
				ES	DBA 024	SS10	AL	09-jan-1993	37.000	141.000	LT	UGL	
				ES	DBA 024	SS10	BA	09-jan-1993	37.000	8.820		UGL	
				ES	DBA 024	SS10	BE	09-jan-1993	37.000	5.000	LT	UGL	
				ES	DBA 024	SS10	CA	09-jan-1993	37.000	720000.000		UGL	
				ES	DBA 024	SS10	CD	09-jan-1993	37.000	4.010	LT	UGL	
				ES	DBA 024	SS10	CO	09-jan-1993	37.000	25.000	LT	UGL	
				ES	DBA 024	SS10	CR	09-jan-1993	37.000	6.020	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-18-88	B	G1580	ES	DBA 024	SS10	CU	09-jan-1993	37.000	8.090	LT	UGL	
				ES	DBA 024	SS10	FE	09-jan-1993	37.000	38.800	LT	UGL	
				ES	DBA 024	SS10	K	09-jan-1993	37.000	178000.000		UGL	
				ES	DBA 024	SS10	MG	09-jan-1993	37.000	1300000.000		UGL	
				ES	DBA 024	SS10	MN	09-jan-1993	37.000	450.000		UGL	
				ES	DBA 024	SS10	NA	09-jan-1993	37.000	5200000.000		UGL	
				ES	DBA 024	SS10	NI	09-jan-1993	37.000	34.300	LT	UGL	
				ES	DBA 024	SS10	SB	09-jan-1993	37.000	177.000		UGL	
				ES	DBA 024	SS10	TL	09-jan-1993	37.000	81.400	LT	UGL	
				ES	DBA 024	SS10	V	09-jan-1993	37.000	27.200		UGL	
				ES	DBA 024	SS10	ZN	09-jan-1993	37.000	21.100	LT	UGL	
				ES	CAH 024	TF18	CYN	09-jan-1993	37.000	2.500	LT	UGL	
				ES	BYO 082	TF22	NIT	09-jan-1993	37.000	27.300		UGL	
				ES	DED 007	TT10	BR	09-jan-1993	37.000	7400.000		UGL	
				ES	DEB 014	TT10	CL	09-jan-1993	37.000	1.000e+007		UGL	
				ES	DED 007	TT10	F	09-jan-1993	37.000	11000.000		UGL	
				ES	DEB 014	TT10	SO4	09-jan-1993	37.000	5300000.000		UGL	
				ES	CEM 011	UH02	PCB016	09-jan-1993	37.000	0.160	LT	UGL	
				ES	CEM 011	UH02	PCB221	09-jan-1993	37.000	0.160	ND	UGL	R
				ES	CEM 011	UH02	PCB232	09-jan-1993	37.000	0.160	ND	UGL	R
				ES	CEM 011	UH02	PCB242	09-jan-1993	37.000	0.190	ND	UGL	R
				ES	CEM 011	UH02	PCB248	09-jan-1993	37.000	0.190	ND	UGL	R
				ES	CEM 011	UH02	PCB254	09-jan-1993	37.000	0.190	ND	UGL	R
				ES	CEM 011	UH02	PCB260	09-jan-1993	37.000	0.190	LT	UGL	
				ES	CKO 010	UM18	124TCB	09-jan-1993	37.000	1.800	LT	UGL	
				ES	CKO 010	UM18	12DCLB	09-jan-1993	37.000	1.700	LT	UGL	
				ES	CKO 010	UM18	12DPH	09-jan-1993	37.000	2.000	ND	UGL	R
				ES	CKO 010	UM18	13DCLB	09-jan-1993	37.000	1.700	LT	UGL	
				ES	CKO 010	UM18	14DCLB	09-jan-1993	37.000	1.700	LT	UGL	
				ES	CKO 010	UM18	245TCP	09-jan-1993	37.000	5.200	LT	UGL	
				ES	CKO 010	UM18	246TCP	09-jan-1993	37.000	4.200	LT	UGL	
				ES	CKO 010	UM18	24DCLP	09-jan-1993	37.000	2.900	LT	UGL	
				ES	CKO 010	UM18	24DMPN	09-jan-1993	37.000	5.800	LT	UGL	
				ES	CKO 010	UM18	24DNP	09-jan-1993	37.000	21.000	LT	UGL	
				ES	CKO 010	UM18	24DNT	09-jan-1993	37.000	4.500	LT	UGL	
				ES	CKO 010	UM18	26DNT	09-jan-1993	37.000	0.790	LT	UGL	
				ES	CKO 010	UM18	2CLP	09-jan-1993	37.000	0.990	LT	UGL	
				ES	CKO 010	UM18	2CNAP	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CKO 010	UM18	2MNAP	09-jan-1993	37.000	1.700	LT	UGL	
				ES	CKO 010	UM18	2MP	09-jan-1993	37.000	3.900	LT	UGL	
				ES	CKO 010	UM18	2NANIL	09-jan-1993	37.000	4.300	LT	UGL	
				ES	CKO 010	UM18	2NP	09-jan-1993	37.000	3.700	LT	UGL	
				ES	CKO 010	UM18	33DCBD	09-jan-1993	37.000	12.000	LT	UGL	
				ES	CKO 010	UM18	3NANIL	09-jan-1993	37.000	4.900	LT	UGL	
				ES	CKO 010	UM18	46DN2C	09-jan-1993	37.000	17.000	LT	UGL	
				ES	CKO 010	UM18	4BRPPE	09-jan-1993	37.000	4.200	LT	UGL	
				ES	CKO 010	UM18	4CANIL	09-jan-1993	37.000	7.300	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-18-88	B	G1580	ES	CKO 010	UM18	4CL3C	09-jan-1993	37.000	4.000	LT	UGL	
				ES	CKO 010	UM18	4CLPPE	09-jan-1993	37.000	5.100	LT	UGL	
				ES	CKO 010	UM18	4MP	09-jan-1993	37.000	0.520	LT	UGL	
				ES	CKO 010	UM18	4NANIL	09-jan-1993	37.000	5.200	LT	UGL	
				ES	CKO 010	UM18	4NP	09-jan-1993	37.000	12.000	LT	UGL	
				ES	CKO 010	UM18	ABHC	09-jan-1993	37.000	4.000	ND	UGL	R
				ES	CKO 010	UM18	ACLDAN	09-jan-1993	37.000	5.100	ND	UGL	R
				ES	CKO 010	UM18	AENSLF	09-jan-1993	37.000	9.200	ND	UGL	R
				ES	CKO 010	UM18	ALDRN	09-jan-1993	37.000	4.700	ND	UGL	R
				ES	CKO 010	UM18	ANAPNE	09-jan-1993	37.000	1.700	LT	UGL	
				ES	CKO 010	UM18	ANAPYL	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CKO 010	UM18	ANTRC	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CKO 010	UM18	B2CEXM	09-jan-1993	37.000	1.500	LT	UGL	
				ES	CKO 010	UM18	B2CIPE	09-jan-1993	37.000	5.300	LT	UGL	
				ES	CKO 010	UM18	B2CLEE	09-jan-1993	37.000	1.900	LT	UGL	
				ES	CKO 010	UM18	B2EHP	09-jan-1993	37.000	4.800	LT	UGL	
				ES	CKO 010	UM18	BAANTR	09-jan-1993	37.000	1.600	LT	UGL	
				ES	CKO 010	UM18	BAPYR	09-jan-1993	37.000	4.700	LT	UGL	
				ES	CKO 010	UM18	BBFANT	09-jan-1993	37.000	5.400	LT	UGL	
				ES	CKO 010	UM18	BBHC	09-jan-1993	37.000	4.000	ND	UGL	R
				ES	CKO 010	UM18	BBZP	09-jan-1993	37.000	3.400	LT	UGL	
				ES	CKO 010	UM18	BENSLF	09-jan-1993	37.000	9.200	ND	UGL	R
				ES	CKO 010	UM18	BENZID	09-jan-1993	37.000	10.000	ND	UGL	R
				ES	CKO 010	UM18	BENZOA	09-jan-1993	37.000	13.000	LT	UGL	
				ES	CKO 010	UM18	BGHIPY	09-jan-1993	37.000	6.100	LT	UGL	
				ES	CKO 010	UM18	BKFANT	09-jan-1993	37.000	0.870	LT	UGL	
				ES	CKO 010	UM18	BZALC	09-jan-1993	37.000	0.720	LT	UGL	
				ES	CKO 010	UM18	CARBAZ	09-jan-1993	37.000	1.500	ND	UGL	R
				ES	CKO 010	UM18	CHRY	09-jan-1993	37.000	2.400	LT	UGL	
				ES	CKO 010	UM18	CL6BZ	09-jan-1993	37.000	1.600	LT	UGL	
				ES	CKO 010	UM18	CL6CP	09-jan-1993	37.000	8.600	LT	UGL	
				ES	CKO 010	UM18	CL6ET	09-jan-1993	37.000	1.500	LT	UGL	
				ES	CKO 010	UM18	DBAHA	09-jan-1993	37.000	6.500	LT	UGL	
				ES	CKO 010	UM18	DBHC	09-jan-1993	37.000	4.000	ND	UGL	R
				ES	CKO 010	UM18	DBZFUR	09-jan-1993	37.000	1.700	LT	UGL	
				ES	CKO 010	UM18	DEP	09-jan-1993	37.000	2.000	LT	UGL	
				ES	CKO 010	UM18	DLDRN	09-jan-1993	37.000	4.700	ND	UGL	R
				ES	CKO 010	UM18	DMP	09-jan-1993	37.000	1.500	LT	UGL	
				ES	CKO 010	UM18	DNBP	09-jan-1993	37.000	3.700	LT	UGL	
				ES	CKO 010	UM18	DNOP	09-jan-1993	37.000	15.000	LT	UGL	
				ES	CKO 010	UM18	ENDRN	09-jan-1993	37.000	7.600	ND	UGL	R
				ES	CKO 010	UM18	ENDRNA	09-jan-1993	37.000	8.000	ND	UGL	R
				ES	CKO 010	UM18	ENDRNK	09-jan-1993	37.000	8.000	ND	UGL	R
				ES	CKO 010	UM18	ESFSO4	09-jan-1993	37.000	9.200	ND	UGL	R
				ES	CKO 010	UM18	FANT	09-jan-1993	37.000	3.300	LT	UGL	
				ES	CKO 010	UM18	FLRENE	09-jan-1993	37.000	3.700	LT	UGL	
				ES	CKO 010	UM18	GCLDAN	09-jan-1993	37.000	5.100	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-18-88	B	G1580	ES	CKO 010	UM18	HCBD	09-jan-1993	37.000	3.400	LT	UGL	
				ES	CKO 010	UM18	HPCL	09-jan-1993	37.000	2.000	ND	UGL	R
				ES	CKO 010	UM18	HPCLE	09-jan-1993	37.000	5.000	ND	UGL	R
				ES	CKO 010	UM18	ICDPYR	09-jan-1993	37.000	8.600	LT	UGL	
				ES	CKO 010	UM18	ISOPHR	09-jan-1993	37.000	4.800	LT	UGL	
				ES	CKO 010	UM18	LIN	09-jan-1993	37.000	4.000	ND	UGL	R
				ES	CKO 010	UM18	MEXCLR	09-jan-1993	37.000	5.100	ND	UGL	R
				ES	CKO 010	UM18	NAP	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CKO 010	UM18	NB	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CKO 010	UM18	NNDMEA	09-jan-1993	37.000	2.000	ND	UGL	R
				ES	CKO 010	UM18	NNDNPA	09-jan-1993	37.000	4.400	LT	UGL	
				ES	CKO 010	UM18	NNDPA	09-jan-1993	37.000	3.000	LT	UGL	
				ES	CKO 010	UM18	PCB016	09-jan-1993	37.000	21.000	ND	UGL	R
				ES	CKO 010	UM18	PCB221	09-jan-1993	37.000	21.000	ND	UGL	R
				ES	CKO 010	UM18	PCB232	09-jan-1993	37.000	21.000	ND	UGL	R
				ES	CKO 010	UM18	PCB242	09-jan-1993	37.000	30.000	ND	UGL	R
				ES	CKO 010	UM18	PCB248	09-jan-1993	37.000	30.000	ND	UGL	R
				ES	CKO 010	UM18	PCB254	09-jan-1993	37.000	36.000	ND	UGL	R
				ES	CKO 010	UM18	PCB260	09-jan-1993	37.000	36.000	ND	UGL	R
				ES	CKO 010	UM18	PCP	09-jan-1993	37.000	18.000	LT	UGL	
				ES	CKO 010	UM18	PHANTR	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CKO 010	UM18	PHENOL	09-jan-1993	37.000	9.200	LT	UGL	
				ES	CKO 010	UM18	PPDDD	09-jan-1993	37.000	4.000	ND	UGL	R
				ES	CKO 010	UM18	PPDDE	09-jan-1993	37.000	4.700	ND	UGL	R
				ES	CKO 010	UM18	PPDDT	09-jan-1993	37.000	9.200	ND	UGL	R
				ES	CKO 010	UM18	PYR	09-jan-1993	37.000	2.800	LT	UGL	
				ES	CKO 010	UM18	TXPHEN	09-jan-1993	37.000	36.000	ND	UGL	R
				ES	CKO 010	UM18	UNK559	09-jan-1993	37.000	10.000		UGL	S
				ES	CMP 017	UM20	111TCE	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	112TCE	09-jan-1993	37.000	1.200	LT	UGL	
				ES	CMP 017	UM20	11DCE	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	11DCLE	09-jan-1993	37.000	0.680	LT	UGL	
				ES	CMP 017	UM20	12DCE	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	12DCLE	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	12DCLP	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	2CLEVE	09-jan-1993	37.000	0.710	LT	UGL	
				ES	CMP 017	UM20	ACET	09-jan-1993	37.000	13.000	LT	UGL	
				ES	CMP 017	UM20	ACROLN	09-jan-1993	37.000	100.000	ND	UGL	R
				ES	CMP 017	UM20	ACRYLO	09-jan-1993	37.000	100.000	ND	UGL	R
				ES	CMP 017	UM20	BRDCLM	09-jan-1993	37.000	0.590	LT	UGL	
				ES	CMP 017	UM20	C13DCP	09-jan-1993	37.000	0.580	LT	UGL	
				ES	CMP 017	UM20	C2AVE	09-jan-1993	37.000	8.300	LT	UGL	
				ES	CMP 017	UM20	C2H3CL	09-jan-1993	37.000	2.600	LT	UGL	
				ES	CMP 017	UM20	C2H5CL	09-jan-1993	37.000	1.900	LT	UGL	
				ES	CMP 017	UM20	C6H6	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	CCL3F	09-jan-1993	37.000	1.400	LT	UGL	
				ES	CMP 017	UM20	CCL4	09-jan-1993	37.000	0.580	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-18-88	B	G1580	ES	CMP 017	UM20	CH2CL2	09-jan-1993	37.000	2.300	LT	UGL	
				ES	CMP 017	UM20	CH3BR	09-jan-1993	37.000	5.800	LT	UGL	
				ES	CMP 017	UM20	CH3CL	09-jan-1993	37.000	3.200	LT	UGL	
				ES	CMP 017	UM20	CHBR3	09-jan-1993	37.000	2.600	LT	UGL	
				ES	CMP 017	UM20	CHCL3	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	CL2BZ	09-jan-1993	37.000	10.000	ND	UGL	R
				ES	CMP 017	UM20	CLC6H5	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	CS2	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	DBRCLM	09-jan-1993	37.000	0.670	LT	UGL	
				ES	CMP 017	UM20	ETC6H5	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	MEC6H5	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	MEK	09-jan-1993	37.000	6.400	LT	UGL	
				ES	CMP 017	UM20	MIBK	09-jan-1993	37.000	3.000	LT	UGL	
				ES	CMP 017	UM20	MNBK	09-jan-1993	37.000	3.600	LT	UGL	
				ES	CMP 017	UM20	STYR	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	T13DCP	09-jan-1993	37.000	0.700	LT	UGL	
				ES	CMP 017	UM20	TCLEA	09-jan-1993	37.000	0.510	LT	UGL	
				ES	CMP 017	UM20	TCLEE	09-jan-1993	37.000	1.600	LT	UGL	
				ES	CMP 017	UM20	TRCLE	09-jan-1993	37.000	0.500	LT	UGL	
				ES	CMP 017	UM20	XYLEN	09-jan-1993	37.000	0.840	LT	UGL	
				ES	CHG 025	UT02	FC2A	09-jan-1993	37.000	4000.000	LT	UGL	
				ES	CHG 025	UT02	IMPA	09-jan-1993	37.000	4000.000	LT	UGL	
				ES	CHG 025	UT02	MPA	09-jan-1993	37.000	5100.000	LT	UGL	
				ES	CWD 013	UW22	TDGCL	09-jan-1993	37.000	48.800	LT	UGL	
				ES	CZB 015	UW32	135TNB	09-jan-1993	37.000	0.449	LT	UGL	
				ES	CZB 015	UW32	13DNB	09-jan-1993	37.000	0.611	LT	UGL	
				ES	CZB 015	UW32	246TNT	09-jan-1993	37.000	0.635	LT	UGL	
				ES	CZB 015	UW32	24DNT	09-jan-1993	37.000	0.064	LT	UGL	
				ES	CZB 015	UW32	26DNT	09-jan-1993	37.000	0.074	LT	UGL	
				ES	CZB 015	UW32	HMX	09-jan-1993	37.000	1.210	LT	UGL	
				ES	CZB 015	UW32	NB	09-jan-1993	37.000	0.645	LT	UGL	
				ES	CZB 015	UW32	RDX	09-jan-1993	37.000	1.170	LT	UGL	
				ES	CZB 015	UW32	TETRYL	09-jan-1993	37.000	1.560	LT	UGL	
	S-19-88		G1581	ES	DFMA 012	99	HCO3	06-feb-1993	37.000	105000.000		UGL	
				ES	CDXA 031	SB01	HG	06-feb-1993	37.000	0.243	LT	UGL	
				ES	DCHA 025	SD20	PB	06-feb-1993	37.000	1.260	LT	UGL	
				ES	CONA 025	SD21	SE	06-feb-1993	27.000	140.000		UGL	
				ES	DGAA 025	SD22	AS	06-feb-1993	37.000	150.000		UGL	
				ES	DBH 027	SS10	AG	06-feb-1993	37.000	4.600	LT	UGL	
				ES	DBH 027	SS10	AL	06-feb-1993	37.000	141.000	LT	UGL	
				ES	DBH 027	SS10	BA	06-feb-1993	37.000	11.200		UGL	
				ES	DBH 027	SS10	BE	06-feb-1993	37.000	5.000	LT	UGL	
				ES	DBH 027	SS10	CA	06-feb-1993	37.000	880000.000		UGL	
				ES	DBH 027	SS10	CD	06-feb-1993	37.000	4.010	LT	UGL	
				ES	DBH 027	SS10	CO	06-feb-1993	37.000	25.000	LT	UGL	
				ES	DBH 027	SS10	CR	06-feb-1993	37.000	6.020	LT	UGL	
				ES	DBH 027	SS10	CU	06-feb-1993	37.000	8.090	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-19-88	B	G1581	ES	DBH 027	SS10	FE	06-feb-1993	37.000	38.800	LT	UGL	
				ES	DBH 027	SS10	K	06-feb-1993	37.000	105000.000		UGL	
				ES	DBH 027	SS10	MG	06-feb-1993	37.000	590000.000		UGL	
				ES	DBH 027	SS10	MN	06-feb-1993	37.000	2.750	LT	UGL	
				ES	DBH 027	SS10	NA	06-feb-1993	37.000	1800000.000		UGL	
				ES	DBH 027	SS10	NI	06-feb-1993	37.000	34.300	LT	UGL	
				ES	DBH 027	SS10	SB	06-feb-1993	37.000	49.900		UGL	
				ES	DBH 027	SS10	TL	06-feb-1993	37.000	81.400	LT	UGL	
				ES	DBH 027	SS10	V	06-feb-1993	37.000	32.900		UGL	
				ES	DBH 027	SS10	ZN	06-feb-1993	37.000	21.100	LT	UGL	
				ES	CAKA 021	TF18	CYN	06-feb-1993	37.000	2.500	LT	UGL	
				ES	BYUA 025	TF22	NIT	06-feb-1993	37.000	1200.000		UGL	
				ES	DEF 014	TT10	BR	06-feb-1993	37.000	4830.000		UGL	
				ES	DEF 014	TT10	CL	06-feb-1993	37.000	5000000.000		UGL	
				ES	DEF 014	TT10	F	06-feb-1993	37.000	5350.000		UGL	
				ES	DEF 014	TT10	SO4	06-feb-1993	37.000	3900000.000		UGL	
				ES	CEQA 012	UH02	PCB016	06-feb-1993	37.000	0.160	LT	UGL	
				ES	CEQA 012	UH02	PCB221	06-feb-1993	37.000	0.160	ND	UGL	R
				ES	CEQA 012	UH02	PCB232	06-feb-1993	37.000	0.160	ND	UGL	R
				ES	CEQA 012	UH02	PCB242	06-feb-1993	37.000	0.190	ND	UGL	R
				ES	CEQA 012	UH02	PCB248	06-feb-1993	37.000	0.190	ND	UGL	R
				ES	CEQA 012	UH02	PCB254	06-feb-1993	37.000	0.190	ND	UGL	R
				ES	CEQA 012	UH02	PCB260	06-feb-1993	37.000	0.190	LT	UGL	
				ES	CKVA 006	UM18	124TCB	06-feb-1993	37.000	1.800	LT	UGL	
				ES	CKVA 006	UM18	12DCLB	06-feb-1993	37.000	1.700	LT	UGL	
				ES	CKVA 006	UM18	12DPH	06-feb-1993	37.000	2.000	ND	UGL	R
				ES	CKVA 006	UM18	13DCLB	06-feb-1993	37.000	1.700	LT	UGL	
				ES	CKVA 006	UM18	14DCLB	06-feb-1993	37.000	1.700	LT	UGL	
				ES	CKVA 006	UM18	245TCP	06-feb-1993	37.000	5.200	LT	UGL	
				ES	CKVA 006	UM18	246TCP	06-feb-1993	37.000	4.200	LT	UGL	
				ES	CKVA 006	UM18	24DCLP	06-feb-1993	37.000	2.900	LT	UGL	
				ES	CKVA 006	UM18	24DMPN	06-feb-1993	37.000	5.800	LT	UGL	
				ES	CKVA 006	UM18	24DNP	06-feb-1993	37.000	21.000	LT	UGL	
				ES	CKVA 006	UM18	24DNT	06-feb-1993	37.000	4.500	LT	UGL	
				ES	CKVA 006	UM18	26DNT	06-feb-1993	37.000	0.790	LT	UGL	
				ES	CKVA 006	UM18	2CLP	06-feb-1993	37.000	0.990	LT	UGL	
				ES	CKVA 006	UM18	2CNAP	06-feb-1993	37.000	0.500	LT	UGL	
				ES	CKVA 006	UM18	2MNAP	06-feb-1993	37.000	1.700	LT	UGL	
				ES	CKVA 006	UM18	2MP	06-feb-1993	37.000	3.900	LT	UGL	
				ES	CKVA 006	UM18	2NANIL	06-feb-1993	37.000	4.300	LT	UGL	
				ES	CKVA 006	UM18	2NP	06-feb-1993	37.000	3.700	LT	UGL	
				ES	CKVA 006	UM18	33DCBD	06-feb-1993	37.000	12.000	LT	UGL	
				ES	CKVA 006	UM18	3NANIL	06-feb-1993	37.000	4.900	LT	UGL	
				ES	CKVA 006	UM18	46DN2C	06-feb-1993	37.000	17.000	LT	UGL	
				ES	CKVA 006	UM18	4BRPPE	06-feb-1993	37.000	4.200	LT	UGL	
				ES	CKVA 006	UM18	4CANIL	06-feb-1993	37.000	7.300	LT	UGL	
				ES	CKVA 006	UM18	4CL3C	06-feb-1993	37.000	4.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-19-88	B	G1581	ES	CKVA006	UM18	4CLPPE	06-feb-1993	37.000	5.100	LT	UGL	
				ES	CKVA006	UM18	4MP	06-feb-1993	37.000	0.520	LT	UGL	
				ES	CKVA006	UM18	4NANIL	06-feb-1993	37.000	5.200	LT	UGL	
				ES	CKVA006	UM18	4NP	06-feb-1993	37.000	12.000	LT	UGL	
				ES	CKVA006	UM18	ABHC	06-feb-1993	37.000	4.000	ND	UGL	R
				ES	CKVA006	UM18	ACLDAN	06-feb-1993	37.000	5.100	ND	UGL	R
				ES	CKVA006	UM18	AENSLF	06-feb-1993	37.000	9.200	ND	UGL	R
				ES	CKVA006	UM18	ALDRN	06-feb-1993	37.000	4.700	ND	UGL	R
				ES	CKVA006	UM18	ANAPNE	06-feb-1993	37.000	1.700	LT	UGL	
				ES	CKVA006	UM18	ANAPYL	06-feb-1993	37.000	0.500	LT	UGL	
				ES	CKVA006	UM18	ANTRC	06-feb-1993	37.000	0.500	LT	UGL	
				ES	CKVA006	UM18	B2CEXM	06-feb-1993	37.000	1.500	LT	UGL	
				ES	CKVA006	UM18	B2CIPE	06-feb-1993	37.000	5.300	LT	UGL	
				ES	CKVA006	UM18	B2CLEE	06-feb-1993	37.000	1.900	LT	UGL	
				ES	CKVA006	UM18	B2EHP	06-feb-1993	37.000	4.800	LT	UGL	
				ES	CKVA006	UM18	BAANTR	06-feb-1993	37.000	1.600	LT	UGL	
				ES	CKVA006	UM18	BAPYR	06-feb-1993	37.000	4.700	LT	UGL	
				ES	CKVA006	UM18	BBFANT	06-feb-1993	37.000	5.400	LT	UGL	
				ES	CKVA006	UM18	BBHC	06-feb-1993	37.000	4.000	ND	UGL	R
				ES	CKVA006	UM18	BBZP	06-feb-1993	37.000	3.400	LT	UGL	
				ES	CKVA006	UM18	BENSLF	06-feb-1993	37.000	9.200	ND	UGL	R
				ES	CKVA006	UM18	BENZID	06-feb-1993	37.000	10.000	ND	UGL	R
				ES	CKVA006	UM18	BENZOA	06-feb-1993	37.000	13.000	LT	UGL	
				ES	CKVA006	UM18	BGHIPY	06-feb-1993	37.000	6.100	LT	UGL	
				ES	CKVA006	UM18	BKFANT	06-feb-1993	37.000	0.870	LT	UGL	
				ES	CKVA006	UM18	BZALC	06-feb-1993	37.000	0.720	LT	UGL	
				ES	CKVA006	UM18	CARBAZ	06-feb-1993	37.000	1.500	ND	UGL	R
				ES	CKVA006	UM18	CHRY	06-feb-1993	37.000	2.400	LT	UGL	
				ES	CKVA006	UM18	CL6BZ	06-feb-1993	37.000	1.600	LT	UGL	
				ES	CKVA006	UM18	CL6CP	06-feb-1993	37.000	8.600	LT	UGL	
				ES	CKVA006	UM18	CL6ET	06-feb-1993	37.000	1.500	LT	UGL	
				ES	CKVA006	UM18	DBAHA	06-feb-1993	37.000	6.500	LT	UGL	
				ES	CKVA006	UM18	DBHC	06-feb-1993	37.000	4.000	ND	UGL	R
				ES	CKVA006	UM18	DBZFUR	06-feb-1993	37.000	1.700	LT	UGL	
				ES	CKVA006	UM18	DEP	06-feb-1993	37.000	2.000	LT	UGL	
				ES	CKVA006	UM18	DLDRN	06-feb-1993	37.000	4.700	ND	UGL	R
				ES	CKVA006	UM18	DMP	06-feb-1993	37.000	1.500	LT	UGL	
				ES	CKVA006	UM18	DNBP	06-feb-1993	37.000	3.700	LT	UGL	
				ES	CKVA006	UM18	DNOP	06-feb-1993	37.000	15.000	LT	UGL	
				ES	CKVA006	UM18	ENDRN	06-feb-1993	37.000	7.600	ND	UGL	R
				ES	CKVA006	UM18	ENDRNA	06-feb-1993	37.000	8.000	ND	UGL	R
				ES	CKVA006	UM18	ENDRNK	06-feb-1993	37.000	8.000	ND	UGL	R
				ES	CKVA006	UM18	ESFSO4	06-feb-1993	37.000	9.200	ND	UGL	R
				ES	CKVA006	UM18	FANT	06-feb-1993	37.000	3.300	LT	UGL	
				ES	CKVA006	UM18	FLRENE	06-feb-1993	37.000	3.700	LT	UGL	
				ES	CKVA006	UM18	GCLDAN	06-feb-1993	37.000	5.100	ND	UGL	R
				ES	CKVA006	UM18	HCBD	06-feb-1993	37.000	3.400	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-19-88	B	G1581	ES	CKVA 006	UM18	HPCL	06-feb-1993	37.000	2.000	ND	UGL	R
				ES	CKVA 006	UM18	HPCLE	06-feb-1993	37.000	5.000	ND	UGL	R
				ES	CKVA 006	UM18	ICDPYR	06-feb-1993	37.000	8.600	LT	UGL	
				ES	CKVA 006	UM18	ISOPHR	06-feb-1993	37.000	4.800	LT	UGL	
				ES	CKVA 006	UM18	LIN	06-feb-1993	37.000	4.000	ND	UGL	R
				ES	CKVA 006	UM18	MEXCLR	06-feb-1993	37.000	5.100	ND	UGL	R
				ES	CKVA 006	UM18	NAP	06-feb-1993	37.000	0.500	LT	UGL	
				ES	CKVA 006	UM18	NB	06-feb-1993	37.000	0.500	LT	UGL	
				ES	CKVA 006	UM18	NNDMEA	06-feb-1993	37.000	2.000	ND	UGL	R
				ES	CKVA 006	UM18	NNDNPA	06-feb-1993	37.000	4.400	LT	UGL	
				ES	CKVA 006	UM18	NNDPA	06-feb-1993	37.000	3.000	LT	UGL	
				ES	CKVA 006	UM18	PCB016	06-feb-1993	37.000	21.000	ND	UGL	R
				ES	CKVA 006	UM18	PCB221	06-feb-1993	37.000	21.000	ND	UGL	R
				ES	CKVA 006	UM18	PCB232	06-feb-1993	37.000	21.000	ND	UGL	R
				ES	CKVA 006	UM18	PCB242	06-feb-1993	37.000	30.000	ND	UGL	R
				ES	CKVA 006	UM18	PCB248	06-feb-1993	37.000	30.000	ND	UGL	R
				ES	CKVA 006	UM18	PCB254	06-feb-1993	37.000	36.000	ND	UGL	R
				ES	CKVA 006	UM18	PCB260	06-feb-1993	37.000	36.000	ND	UGL	R
				ES	CKVA 006	UM18	PCP	06-feb-1993	37.000	18.000	LT	UGL	
				ES	CKVA 006	UM18	PHANTR	06-feb-1993	37.000	0.500	LT	UGL	
				ES	CKVA 006	UM18	PHENOL	06-feb-1993	37.000	9.200	LT	UGL	
				ES	CKVA 006	UM18	PPDDD	06-feb-1993	37.000	4.000	ND	UGL	R
				ES	CKVA 006	UM18	PPDDE	06-feb-1993	37.000	4.700	ND	UGL	R
				ES	CKVA 006	UM18	PPDDT	06-feb-1993	37.000	9.200	ND	UGL	R
				ES	CKVA 006	UM18	PYR	06-feb-1993	37.000	2.800	LT	UGL	
				ES	CKVA 006	UM18	TXPHEN	06-feb-1993	37.000	36.000	ND	UGL	R
				ES	DDLA 005	UM20	111TCE	06-feb-1993	37.000	2.400		UGL	
				ES	DDLA 005	UM20	112TCE	06-feb-1993	37.000	1.200	LT	UGL	
				ES	DDLA 005	UM20	11DCE	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	11DCLE	06-feb-1993	37.000	0.680	LT	UGL	
				ES	DDLA 005	UM20	12DCE	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	12DCLE	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	12DCLP	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	2CLEVE	06-feb-1993	37.000	0.710	LT	UGL	
				ES	DDLA 005	UM20	ACET	06-feb-1993	37.000	13.000	LT	UGL	
				ES	DDLA 005	UM20	ACROLN	06-feb-1993	37.000	100.000	ND	UGL	R
				ES	DDLA 005	UM20	ACRYLO	06-feb-1993	37.000	100.000	ND	UGL	R
				ES	DDLA 005	UM20	BRDCLM	06-feb-1993	37.000	0.590	LT	UGL	
				ES	DDLA 005	UM20	C13DCP	06-feb-1993	37.000	0.580	LT	UGL	
				ES	DDLA 005	UM20	C2AVE	06-feb-1993	37.000	8.300	LT	UGL	
				ES	DDLA 005	UM20	C2H3CL	06-feb-1993	37.000	2.600	LT	UGL	
				ES	DDLA 005	UM20	C2H5CL	06-feb-1993	37.000	1.900	LT	UGL	
				ES	DDLA 005	UM20	C6H6	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	CCL3F	06-feb-1993	37.000	1.400	LT	UGL	
				ES	DDLA 005	UM20	CCL4	06-feb-1993	37.000	0.580	LT	UGL	
				ES	DDLA 005	UM20	CH2CL2	06-feb-1993	37.000	2.300	LT	UGL	
				ES	DDLA 005	UM20	CH3BR	06-feb-1993	37.000	5.800	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-19-88	B	G1581	ES	DDLA 005	UM20	CH3CL	06-feb-1993	37.000	3.200	LT	UGL	
				ES	DDLA 005	UM20	CHBR3	06-feb-1993	37.000	2.600	LT	UGL	
				ES	DDLA 005	UM20	CHCL3	06-feb-1993	37.000	0.690		UGL	
				ES	DDLA 005	UM20	CL2BZ	06-feb-1993	37.000	10.000	ND	UGL	R
				ES	DDLA 005	UM20	CLC6H5	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	CS2	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	DBRCLM	06-feb-1993	37.000	0.670	LT	UGL	
				ES	DDLA 005	UM20	ETC6H5	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	MEC6H5	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	MEK	06-feb-1993	37.000	6.400	LT	UGL	
				ES	DDLA 005	UM20	MIBK	06-feb-1993	37.000	3.000	LT	UGL	
				ES	DDLA 005	UM20	MNBK	06-feb-1993	37.000	3.600	LT	UGL	
				ES	DDLA 005	UM20	STYR	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	T13DCP	06-feb-1993	37.000	0.700	LT	UGL	
				ES	DDLA 005	UM20	TCLEA	06-feb-1993	37.000	0.510	LT	UGL	
				ES	DDLA 005	UM20	TCLEE	06-feb-1993	37.000	1.600	LT	UGL	
				ES	DDLA 005	UM20	TRCLE	06-feb-1993	37.000	0.500	LT	UGL	
				ES	DDLA 005	UM20	XYLEN	06-feb-1993	37.000	0.840	LT	UGL	
				ES	CHJA 016	UT02	FC2A	06-feb-1993	37.000	2000.000	LT	UGL	
				ES	CHJA 016	UT02	IMPA	06-feb-1993	37.000	2000.000	LT	UGL	
				ES	CHJA 016	UT02	MPA	06-feb-1993	37.000	2600.000	LT	UGL	
				ES	CWF 016	UW22	TDGCL	06-feb-1993	37.000	48.800	LT	UGL	
				ES	CZE 015	UW32	135TNB	06-feb-1993	37.000	0.449	LT	UGL	
				ES	CZE 015	UW32	13DNB	06-feb-1993	37.000	0.611	LT	UGL	
				ES	CZE 015	UW32	246TNT	06-feb-1993	37.000	0.635	LT	UGL	
				ES	CZE 015	UW32	24DNT	06-feb-1993	37.000	0.064	LT	UGL	
				ES	CZE 015	UW32	26DNT	06-feb-1993	37.000	0.074	LT	UGL	
				ES	CZE 015	UW32	HMX	06-feb-1993	37.000	1.210	LT	UGL	
				ES	CZE 015	UW32	NB	06-feb-1993	37.000	0.645	LT	UGL	
				ES	CZE 015	UW32	RDX	06-feb-1993	37.000	1.170	LT	UGL	
				ES	CZE 015	UW32	TETRYL	06-feb-1993	37.000	1.560	LT	UGL	
	S-4		G1576	ES	CDQ 026	7470	HG	10-jan-1993	83.000	0.240	LT	UGL	F
				ES	CYR 005	99	HCO3	10-jan-1993	83.000	192000.000		UGL	
				ES	DCA 008	SD20	PB	10-jan-1993	83.000	1.260	LT	UGL	F
				ES	COH 008	SD21	SE	10-jan-1993	83.000	16.000		UGL	
				ES	CBU 008	SD22	AS	10-jan-1993	83.000	480.000		UGL	F
				ES	DBA 009	SS10	AG	10-jan-1993	83.000	4.600	LT	UGL	F
				ES	DBA 009	SS10	AL	10-jan-1993	83.000	141.000	LT	UGL	F
				ES	DBA 009	SS10	BA	10-jan-1993	83.000	5.910		UGL	F
				ES	DBA 009	SS10	BE	10-jan-1993	83.000	5.000	LT	UGL	F
				ES	DBA 009	SS10	CA	10-jan-1993	83.000	253000.000		UGL	F
				ES	DBA 009	SS10	CD	10-jan-1993	83.000	4.010	LT	UGL	F
				ES	DBA 009	SS10	CO	10-jan-1993	83.000	25.000	LT	UGL	F
				ES	DBA 009	SS10	CR	10-jan-1993	83.000	6.020	LT	UGL	F
				ES	DBA 009	SS10	CU	10-jan-1993	83.000	8.090	LT	UGL	F
				ES	DBA 009	SS10	FE	10-jan-1993	83.000	38.800	LT	UGL	F
				ES	DBA 009	SS10	K	10-jan-1993	83.000	98100.000		UGL	F

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-4	B	G1576	ES	DBA 009	SS10	MG	10-jan-1993	83.000	287000.000		UGL	F
				ES	DBA 009	SS10	MN	10-jan-1993	83.000	2.750	LT	UGL	F
				ES	DBA 009	SS10	NA	10-jan-1993	83.000	1400000.000		UGL	F
				ES	DBA 009	SS10	NI	10-jan-1993	83.000	34.300	LT	UGL	F
				ES	DBA 009	SS10	SB	10-jan-1993	83.000	86.300		UGL	F
				ES	DBA 009	SS10	TL	10-jan-1993	83.000	102.000		UGL	F
				ES	DBA 009	SS10	V	10-jan-1993	83.000	33.900		UGL	F
				ES	DBA 009	SS10	ZN	10-jan-1993	83.000	21.100	LT	UGL	F
				ES	CAH 009	TF18	CYN	10-jan-1993	83.000	2.500	LT	UGL	
				ES	BYO 085	TF22	NIT	10-jan-1993	83.000	640.000		UGL	
				ES	AKY 008	TT10	BR	10-jan-1993	83.000	1390.000		UGL	
				ES	AKY 008	TT10	CL	10-jan-1993	83.000	1500000.000		UGL	
				ES	AKY 008	TT10	F	10-jan-1993	83.000	3290.000		UGL	
				ES	AKY 008	TT10	SO4	10-jan-1993	83.000	2500000.000		UGL	
				ES	CEM 005	UH02	PCB016	10-jan-1993	83.000	0.160	LT	UGL	
				ES	CEM 005	UH02	PCB221	10-jan-1993	83.000	0.160	ND	UGL	R
				ES	CEM 005	UH02	PCB232	10-jan-1993	83.000	0.160	ND	UGL	R
				ES	CEM 005	UH02	PCB242	10-jan-1993	83.000	0.190	ND	UGL	R
				ES	CEM 005	UH02	PCB248	10-jan-1993	83.000	0.190	ND	UGL	R
				ES	CEM 005	UH02	PCB254	10-jan-1993	83.000	0.190	ND	UGL	R
				ES	CEM 005	UH02	PCB260	10-jan-1993	83.000	0.190	LT	UGL	
				ES	CKO 004	UM18	124TCB	10-jan-1993	83.000	1.800	LT	UGL	
				ES	CKO 004	UM18	12DCLB	10-jan-1993	83.000	1.700	LT	UGL	
				ES	CKO 004	UM18	12DPH	10-jan-1993	83.000	2.000	ND	UGL	R
				ES	CKO 004	UM18	13DCLB	10-jan-1993	83.000	1.700	LT	UGL	
				ES	CKO 004	UM18	14DCLB	10-jan-1993	83.000	1.700	LT	UGL	
				ES	CKO 004	UM18	245TCP	10-jan-1993	83.000	5.200	LT	UGL	
				ES	CKO 004	UM18	246TCP	10-jan-1993	83.000	4.200	LT	UGL	
				ES	CKO 004	UM18	24DCLP	10-jan-1993	83.000	2.900	LT	UGL	
				ES	CKO 004	UM18	24DMPN	10-jan-1993	83.000	5.800	LT	UGL	
				ES	CKO 004	UM18	24DNP	10-jan-1993	83.000	21.000	LT	UGL	
				ES	CKO 004	UM18	24DNT	10-jan-1993	83.000	4.500	LT	UGL	
				ES	CKO 004	UM18	26DNT	10-jan-1993	83.000	0.790	LT	UGL	
				ES	CKO 004	UM18	2CLP	10-jan-1993	83.000	0.990	LT	UGL	
				ES	CKO 004	UM18	2CNAP	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CKO 004	UM18	2MNAP	10-jan-1993	83.000	1.700	LT	UGL	
				ES	CKO 004	UM18	2MP	10-jan-1993	83.000	3.900	LT	UGL	
				ES	CKO 004	UM18	2NANIL	10-jan-1993	83.000	4.300	LT	UGL	
				ES	CKO 004	UM18	2NP	10-jan-1993	83.000	3.700	LT	UGL	
				ES	CKO 004	UM18	33DCBD	10-jan-1993	83.000	12.000	LT	UGL	
				ES	CKO 004	UM18	3NANIL	10-jan-1993	83.000	4.900	LT	UGL	
				ES	CKO 004	UM18	46DN2C	10-jan-1993	83.000	17.000	LT	UGL	
				ES	CKO 004	UM18	4BRPPE	10-jan-1993	83.000	4.200	LT	UGL	
				ES	CKO 004	UM18	4CANIL	10-jan-1993	83.000	7.300	LT	UGL	
				ES	CKO 004	UM18	4CL3C	10-jan-1993	83.000	4.000	LT	UGL	
				ES	CKO 004	UM18	4CLPPE	10-jan-1993	83.000	5.100	LT	UGL	
				ES	CKO 004	UM18	4MP	10-jan-1993	83.000	0.520	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-4	B	G1576	ES	CKO 004	UM18	4NANIL	10-jan-1993	83.000	5.200	LT	UGL	
				ES	CKO 004	UM18	4NP	10-jan-1993	83.000	12.000	LT	UGL	
				ES	CKO 004	UM18	ABHC	10-jan-1993	83.000	4.000	ND	UGL	R
				ES	CKO 004	UM18	ACLDAN	10-jan-1993	83.000	5.100	ND	UGL	R
				ES	CKO 004	UM18	AENSLF	10-jan-1993	83.000	9.200	ND	UGL	R
				ES	CKO 004	UM18	ALDRN	10-jan-1993	83.000	4.700	ND	UGL	R
				ES	CKO 004	UM18	ANAPNE	10-jan-1993	83.000	1.700	LT	UGL	
				ES	CKO 004	UM18	ANAPYL	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CKO 004	UM18	ANTRC	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CKO 004	UM18	B2CEXM	10-jan-1993	83.000	1.500	LT	UGL	
				ES	CKO 004	UM18	B2CIPE	10-jan-1993	83.000	5.300	LT	UGL	
				ES	CKO 004	UM18	B2CLEE	10-jan-1993	83.000	1.900	LT	UGL	
				ES	CKO 004	UM18	B2EHP	10-jan-1993	83.000	4.800	LT	UGL	
				ES	CKO 004	UM18	BAANTR	10-jan-1993	83.000	1.600	LT	UGL	
				ES	CKO 004	UM18	BAPYR	10-jan-1993	83.000	4.700	LT	UGL	
				ES	CKO 004	UM18	BBFANT	10-jan-1993	83.000	5.400	LT	UGL	
				ES	CKO 004	UM18	BBHC	10-jan-1993	83.000	4.000	ND	UGL	R
				ES	CKO 004	UM18	BBZP	10-jan-1993	83.000	3.400	LT	UGL	
				ES	CKO 004	UM18	BENSLF	10-jan-1993	83.000	9.200	ND	UGL	R
				ES	CKO 004	UM18	BENZID	10-jan-1993	83.000	10.000	ND	UGL	R
				ES	CKO 004	UM18	BENZOA	10-jan-1993	83.000	13.000	LT	UGL	
				ES	CKO 004	UM18	BGHIPY	10-jan-1993	83.000	6.100	LT	UGL	
				ES	CKO 004	UM18	BKFANT	10-jan-1993	83.000	0.870	LT	UGL	
				ES	CKO 004	UM18	BZALC	10-jan-1993	83.000	0.720	LT	UGL	
				ES	CKO 004	UM18	CARBAZ	10-jan-1993	83.000	1.500	ND	UGL	R
				ES	CKO 004	UM18	CHRY	10-jan-1993	83.000	2.400	LT	UGL	
				ES	CKO 004	UM18	CL6BZ	10-jan-1993	83.000	1.600	LT	UGL	
				ES	CKO 004	UM18	CL6CP	10-jan-1993	83.000	8.600	LT	UGL	
				ES	CKO 004	UM18	CL6ET	10-jan-1993	83.000	1.500	LT	UGL	
				ES	CKO 004	UM18	DBAHA	10-jan-1993	83.000	6.500	LT	UGL	
				ES	CKO 004	UM18	DBHC	10-jan-1993	83.000	4.000	ND	UGL	R
				ES	CKO 004	UM18	DBZFUR	10-jan-1993	83.000	1.700	LT	UGL	
				ES	CKO 004	UM18	DEP	10-jan-1993	83.000	2.000	LT	UGL	
				ES	CKO 004	UM18	DLDRN	10-jan-1993	83.000	4.700	ND	UGL	R
				ES	CKO 004	UM18	DMP	10-jan-1993	83.000	1.500	LT	UGL	
				ES	CKO 004	UM18	DNBP	10-jan-1993	83.000	3.700	LT	UGL	
				ES	CKO 004	UM18	DNOP	10-jan-1993	83.000	15.000	LT	UGL	
				ES	CKO 004	UM18	ENDRN	10-jan-1993	83.000	7.600	ND	UGL	R
				ES	CKO 004	UM18	ENDRNA	10-jan-1993	83.000	8.000	ND	UGL	R
				ES	CKO 004	UM18	ENDRNK	10-jan-1993	83.000	8.000	ND	UGL	R
				ES	CKO 004	UM18	ESFSO4	10-jan-1993	83.000	9.200	ND	UGL	R
				ES	CKO 004	UM18	FANT	10-jan-1993	83.000	3.300	LT	UGL	
				ES	CKO 004	UM18	FLRENE	10-jan-1993	83.000	3.700	LT	UGL	
				ES	CKO 004	UM18	GCLDAN	10-jan-1993	83.000	5.100	ND	UGL	R
				ES	CKO 004	UM18	HCBD	10-jan-1993	83.000	3.400	LT	UGL	
				ES	CKO 004	UM18	HPCL	10-jan-1993	83.000	2.000	ND	UGL	R
				ES	CKO 004	UM18	HPCLE	10-jan-1993	83.000	5.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-4	B	G1576	ES	CKO 004	UM18	ICDPYR	10-jan-1993	83.000	8.600	LT	UGL	
				ES	CKO 004	UM18	ISOPHR	10-jan-1993	83.000	4.800	LT	UGL	
				ES	CKO 004	UM18	LIN	10-jan-1993	83.000	4.000	ND	UGL	R
				ES	CKO 004	UM18	MEXCLR	10-jan-1993	83.000	5.100	ND	UGL	R
				ES	CKO 004	UM18	NAP	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CKO 004	UM18	NB	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CKO 004	UM18	NNDMEA	10-jan-1993	83.000	2.000	ND	UGL	R
				ES	CKO 004	UM18	NNDNPA	10-jan-1993	83.000	4.400	LT	UGL	
				ES	CKO 004	UM18	NNDPA	10-jan-1993	83.000	3.000	LT	UGL	
				ES	CKO 004	UM18	PCB016	10-jan-1993	83.000	21.000	ND	UGL	R
				ES	CKO 004	UM18	PCB221	10-jan-1993	83.000	21.000	ND	UGL	R
				ES	CKO 004	UM18	PCB232	10-jan-1993	83.000	21.000	ND	UGL	R
				ES	CKO 004	UM18	PCB242	10-jan-1993	83.000	30.000	ND	UGL	R
				ES	CKO 004	UM18	PCB248	10-jan-1993	83.000	30.000	ND	UGL	R
				ES	CKO 004	UM18	PCB254	10-jan-1993	83.000	36.000	ND	UGL	R
				ES	CKO 004	UM18	PCB260	10-jan-1993	83.000	36.000	ND	UGL	R
				ES	CKO 004	UM18	PCP	10-jan-1993	83.000	18.000	LT	UGL	
				ES	CKO 004	UM18	PHANTR	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CKO 004	UM18	PHENOL	10-jan-1993	83.000	9.200	LT	UGL	
				ES	CKO 004	UM18	PPDDD	10-jan-1993	83.000	4.000	ND	UGL	R
				ES	CKO 004	UM18	PPDDE	10-jan-1993	83.000	4.700	ND	UGL	R
				ES	CKO 004	UM18	PPDDT	10-jan-1993	83.000	9.200	ND	UGL	R
				ES	CKO 004	UM18	PYR	10-jan-1993	83.000	2.800	LT	UGL	
				ES	CKO 004	UM18	TXPHEN	10-jan-1993	83.000	36.000	ND	UGL	R
				ES	CMP 011	UM20	111TCE	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	112TCE	10-jan-1993	83.000	1.200	LT	UGL	
				ES	CMP 011	UM20	11DCE	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	11DCLE	10-jan-1993	83.000	0.680	LT	UGL	
				ES	CMP 011	UM20	12DCE	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	12DCLE	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	12DCLP	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	2CLEVE	10-jan-1993	83.000	0.710	LT	UGL	
				ES	CMP 011	UM20	ACET	10-jan-1993	83.000	13.000	LT	UGL	
				ES	CMP 011	UM20	ACROLN	10-jan-1993	83.000	100.000	ND	UGL	R
				ES	CMP 011	UM20	ACRYLO	10-jan-1993	83.000	100.000	ND	UGL	R
				ES	CMP 011	UM20	BRDCLM	10-jan-1993	83.000	0.590	LT	UGL	
				ES	CMP 011	UM20	C13DCP	10-jan-1993	83.000	0.580	LT	UGL	
				ES	CMP 011	UM20	C2AVE	10-jan-1993	83.000	8.300	LT	UGL	
				ES	CMP 011	UM20	C2H3CL	10-jan-1993	83.000	2.600	LT	UGL	
				ES	CMP 011	UM20	C2H5CL	10-jan-1993	83.000	1.900	LT	UGL	
				ES	CMP 011	UM20	C6H6	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	CCL3F	10-jan-1993	83.000	1.400	LT	UGL	
				ES	CMP 011	UM20	CCL4	10-jan-1993	83.000	0.580	LT	UGL	
				ES	CMP 011	UM20	CH2CL2	10-jan-1993	83.000	2.300	LT	UGL	
				ES	CMP 011	UM20	CH3BR	10-jan-1993	83.000	5.800	LT	UGL	
				ES	CMP 011	UM20	CH3CL	10-jan-1993	83.000	3.200	LT	UGL	
				ES	CMP 011	UM20	CHBR3	10-jan-1993	83.000	2.600	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-4	B	G1576	ES	CMP 011	UM20	CHCL3	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	CL2BZ	10-jan-1993	83.000	10.000	ND	UGL	R
				ES	CMP 011	UM20	CLC6H5	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	CS2	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	DBRCLM	10-jan-1993	83.000	0.670	LT	UGL	
				ES	CMP 011	UM20	ETC6H5	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	MEC6H5	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	MEK	10-jan-1993	83.000	6.400	LT	UGL	
				ES	CMP 011	UM20	MIBK	10-jan-1993	83.000	3.000	LT	UGL	
				ES	CMP 011	UM20	MNBK	10-jan-1993	83.000	3.600	LT	UGL	
				ES	CMP 011	UM20	STYR	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	T13DCP	10-jan-1993	83.000	0.700	LT	UGL	
				ES	CMP 011	UM20	TCLEA	10-jan-1993	83.000	0.510	LT	UGL	
				ES	CMP 011	UM20	TCLEE	10-jan-1993	83.000	1.600	LT	UGL	
				ES	CMP 011	UM20	TRCLE	10-jan-1993	83.000	0.500	LT	UGL	
				ES	CMP 011	UM20	XYLEN	10-jan-1993	83.000	0.840	LT	UGL	
				ES	CHG 010	UT02	FC2A	10-jan-1993	83.000	1000.000	LT	UGL	
				ES	CHG 010	UT02	IMPA	10-jan-1993	83.000	1000.000	LT	UGL	
				ES	CHG 010	UT02	MPA	10-jan-1993	83.000	1300.000	LT	UGL	
				ES	CWD 007	UW22	TDGCL	10-jan-1993	83.000	48.800	LT	UGL	
				ES	CZB 009	UW32	135TNB	10-jan-1993	83.000	0.449	LT	UGL	
				ES	CZB 009	UW32	13DNB	10-jan-1993	83.000	0.611	LT	UGL	
				ES	CZB 009	UW32	246TNT	10-jan-1993	83.000	0.635	LT	UGL	
				ES	CZB 009	UW32	24DNT	10-jan-1993	83.000	0.064	LT	UGL	
				ES	CZB 009	UW32	26DNT	10-jan-1993	83.000	0.074	LT	UGL	
				ES	CZB 009	UW32	HMX	10-jan-1993	83.000	1.210	LT	UGL	
				ES	CZB 009	UW32	NB	10-jan-1993	83.000	0.645	LT	UGL	
				ES	CZB 009	UW32	RDX	10-jan-1993	83.000	1.170	LT	UGL	
				ES	CZB 009	UW32	TETRYL	10-jan-1993	83.000	1.560	LT	UGL	
	S-5		G1577	ES	CDQ 042	7470	HG	10-jan-1993	48.000	0.240	LT	UGL	
				ES	CYR 021	99	HCO3	10-jan-1993	48.000	160000.000		UGL	
				ES	DCA 024	SD20	PB	10-jan-1993	48.000	1.260	LT	UGL	
				ES	COH 024	SD21	SE	10-jan-1993	48.000	23.000		UGL	
				ES	CBU 024	SD22	AS	10-jan-1993	48.000	170.000		UGL	
				ES	DBA 025	SS10	AG	10-jan-1993	48.000	4.600	LT	UGL	
				ES	DBA 025	SS10	AL	10-jan-1993	48.000	141.000	LT	UGL	
				ES	DBA 025	SS10	BA	10-jan-1993	48.000	6.140		UGL	
				ES	DBA 025	SS10	BE	10-jan-1993	48.000	5.000	LT	UGL	
				ES	DBA 025	SS10	CA	10-jan-1993	48.000	900000.000		UGL	
				ES	DBA 025	SS10	CD	10-jan-1993	48.000	4.010	LT	UGL	
				ES	DBA 025	SS10	CO	10-jan-1993	48.000	25.000	LT	UGL	
				ES	DBA 025	SS10	CR	10-jan-1993	48.000	6.020	LT	UGL	
				ES	DBA 025	SS10	CU	10-jan-1993	48.000	8.090	LT	UGL	
				ES	DBA 025	SS10	FE	10-jan-1993	48.000	38.800	LT	UGL	
				ES	DBA 025	SS10	K	10-jan-1993	48.000	45400.000		UGL	
				ES	DBA 025	SS10	MG	10-jan-1993	48.000	330000.000		UGL	
				ES	DBA 025	SS10	MN	10-jan-1993	48.000	2.750	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1577	ES	DBA 025	SS10	NA	10-jan-1993	48.000	1200000.000		UGL	
				ES	DBA 025	SS10	NI	10-jan-1993	48.000	34.300	LT	UGL	
				ES	DBA 025	SS10	SB	10-jan-1993	48.000	230.000		UGL	
				ES	DBA 025	SS10	TL	10-jan-1993	48.000	158.000		UGL	
				ES	DBA 025	SS10	V	10-jan-1993	48.000	69.300		UGL	
				ES	DBA 025	SS10	ZN	10-jan-1993	48.000	60.700		UGL	
				ES	CAH 025	TF18	CYN	10-jan-1993	48.000	2.500	LT	UGL	
				ES	DEB 015	TT10	BR	10-jan-1993	48.000	3430.000		UGL	
				ES	DEB 015	TT10	CL	10-jan-1993	48.000	3300000.000		UGL	
				ES	DEB 015	TT10	F	10-jan-1993	48.000	4400.000		UGL	
				ES	DEB 015	TT10	SO4	10-jan-1993	48.000	1800000.000		UGL	
				ES	CEM 012	UH02	PCB016	10-jan-1993	48.000	0.160	LT	UGL	
				ES	CEM 012	UH02	PCB221	10-jan-1993	48.000	0.160	ND	UGL	R
				ES	CEM 012	UH02	PCB232	10-jan-1993	48.000	0.160	ND	UGL	R
				ES	CEM 012	UH02	PCB242	10-jan-1993	48.000	0.190	ND	UGL	R
				ES	CEM 012	UH02	PCB248	10-jan-1993	48.000	0.190	ND	UGL	R
				ES	CEM 012	UH02	PCB254	10-jan-1993	48.000	0.190	ND	UGL	R
				ES	CEM 012	UH02	PCB260	10-jan-1993	48.000	0.190	LT	UGL	
				ES	CKO 011	UM18	124TCB	10-jan-1993	48.000	1.800	LT	UGL	
				ES	CKO 011	UM18	12DCLB	10-jan-1993	48.000	1.700	LT	UGL	
				ES	CKO 011	UM18	12DPH	10-jan-1993	48.000	2.000	ND	UGL	R
				ES	CKO 011	UM18	13DCLB	10-jan-1993	48.000	1.700	LT	UGL	
				ES	CKO 011	UM18	14DCLB	10-jan-1993	48.000	1.700	LT	UGL	
				ES	CKO 011	UM18	245TCP	10-jan-1993	48.000	5.200	LT	UGL	
				ES	CKO 011	UM18	246TCP	10-jan-1993	48.000	4.200	LT	UGL	
				ES	CKO 011	UM18	24DCLP	10-jan-1993	48.000	2.900	LT	UGL	
				ES	CKO 011	UM18	24DMPN	10-jan-1993	48.000	5.800	LT	UGL	
				ES	CKO 011	UM18	24DNP	10-jan-1993	48.000	21.000	LT	UGL	
				ES	CKO 011	UM18	24DNT	10-jan-1993	48.000	4.500	LT	UGL	
				ES	CKO 011	UM18	26DNT	10-jan-1993	48.000	0.790	LT	UGL	
				ES	CKO 011	UM18	2CLP	10-jan-1993	48.000	0.990	LT	UGL	
				ES	CKO 011	UM18	2CNAP	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CKO 011	UM18	2MNAP	10-jan-1993	48.000	1.700	LT	UGL	
				ES	CKO 011	UM18	2MP	10-jan-1993	48.000	3.900	LT	UGL	
				ES	CKO 011	UM18	2NANIL	10-jan-1993	48.000	4.300	LT	UGL	
				ES	CKO 011	UM18	2NP	10-jan-1993	48.000	3.700	LT	UGL	
				ES	CKO 011	UM18	33DCBD	10-jan-1993	48.000	12.000	LT	UGL	
				ES	CKO 011	UM18	3NANIL	10-jan-1993	48.000	4.900	LT	UGL	
				ES	CKO 011	UM18	46DN2C	10-jan-1993	48.000	17.000	LT	UGL	
				ES	CKO 011	UM18	4BRPPE	10-jan-1993	48.000	4.200	LT	UGL	
				ES	CKO 011	UM18	4CANIL	10-jan-1993	48.000	7.300	LT	UGL	
				ES	CKO 011	UM18	4CL3C	10-jan-1993	48.000	4.000	LT	UGL	
				ES	CKO 011	UM18	4CLPPE	10-jan-1993	48.000	5.100	LT	UGL	
				ES	CKO 011	UM18	4MP	10-jan-1993	48.000	0.520	LT	UGL	
				ES	CKO 011	UM18	4NANIL	10-jan-1993	48.000	5.200	LT	UGL	
				ES	CKO 011	UM18	4NP	10-jan-1993	48.000	12.000	LT	UGL	
				ES	CKO 011	UM18	ABHC	10-jan-1993	48.000	4.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1577	ES	CKO 011	UM18	ACLDAN	10-jan-1993	48.000	5.100	ND	UGL	R
				ES	CKO 011	UM18	AENSLF	10-jan-1993	48.000	9.200	ND	UGL	R
				ES	CKO 011	UM18	ALDRN	10-jan-1993	48.000	4.700	ND	UGL	R
				ES	CKO 011	UM18	ANAPNE	10-jan-1993	48.000	1.700	LT	UGL	
				ES	CKO 011	UM18	ANAPYL	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CKO 011	UM18	ANTRC	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CKO 011	UM18	B2CEXM	10-jan-1993	48.000	1.500	LT	UGL	
				ES	CKO 011	UM18	B2CIPE	10-jan-1993	48.000	5.300	LT	UGL	
				ES	CKO 011	UM18	B2CLEE	10-jan-1993	48.000	1.900	LT	UGL	
				ES	CKO 011	UM18	B2EHP	10-jan-1993	48.000	4.800	LT	UGL	
				ES	CKO 011	UM18	BAANTR	10-jan-1993	48.000	1.600	LT	UGL	
				ES	CKO 011	UM18	BAPYR	10-jan-1993	48.000	4.700	LT	UGL	
				ES	CKO 011	UM18	BBFANT	10-jan-1993	48.000	5.400	LT	UGL	
				ES	CKO 011	UM18	BBHC	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 011	UM18	BBZP	10-jan-1993	48.000	3.400	LT	UGL	
				ES	CKO 011	UM18	BENSLF	10-jan-1993	48.000	9.200	ND	UGL	R
				ES	CKO 011	UM18	BENZID	10-jan-1993	48.000	10.000	ND	UGL	R
				ES	CKO 011	UM18	BENZOA	10-jan-1993	48.000	13.000	LT	UGL	
				ES	CKO 011	UM18	BGHIPY	10-jan-1993	48.000	6.100	LT	UGL	
				ES	CKO 011	UM18	BKFANT	10-jan-1993	48.000	0.870	LT	UGL	
				ES	CKO 011	UM18	BZALC	10-jan-1993	48.000	0.720	LT	UGL	
				ES	CKO 011	UM18	CARBAZ	10-jan-1993	48.000	1.500	ND	UGL	R
				ES	CKO 011	UM18	CHRY	10-jan-1993	48.000	2.400	LT	UGL	
				ES	CKO 011	UM18	CL6BZ	10-jan-1993	48.000	1.600	LT	UGL	
				ES	CKO 011	UM18	CL6CP	10-jan-1993	48.000	8.600	LT	UGL	
				ES	CKO 011	UM18	CL6ET	10-jan-1993	48.000	1.500	LT	UGL	
				ES	CKO 011	UM18	DBAHA	10-jan-1993	48.000	6.500	LT	UGL	
				ES	CKO 011	UM18	DBHC	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 011	UM18	DBZFUR	10-jan-1993	48.000	1.700	LT	UGL	
				ES	CKO 011	UM18	DEP	10-jan-1993	48.000	.000	LT	UGL	
				ES	CKO 011	UM18	DLDRN	10-jan-1993	48.000	4.700	ND	UGL	R
				ES	CKO 011	UM18	DMP	10-jan-1993	48.000	1.500	LT	UGL	
				ES	CKO 011	UM18	DNBP	10-jan-1993	48.000	3.700	LT	UGL	
				ES	CKO 011	UM18	DNOP	10-jan-1993	48.000	000	LT	UGL	
				ES	CKO 011	UM18	ENDRN	10-jan-1993	48.000	.000	ND	UGL	R
				ES	CKO 011	UM18	ENDRNA	10-jan-1993	48.000	8.000	ND	UGL	R
				ES	CKO 011	UM18	ENDRNK	10-jan-1993	48.000	8.000	ND	UGL	R
				ES	CKO 011	UM18	ESFSO4	10-jan-1993	48.000	9.200	ND	UGL	R
				ES	CKO 011	UM18	FANT	10-jan-1993	48.000	3.300	LT	UGL	
				ES	CKO 011	UM18	FLRENE	10-jan-1993	48.000	3.700	LT	UGL	
				ES	CKO 011	UM18	GCLDAN	10-jan-1993	48.000	5.100	ND	UGL	R
				ES	CKO 011	UM18	HCBD	10-jan-1993	48.000	3.400	LT	UGL	
				ES	CKO 011	UM18	HPCL	10-jan-1993	48.000	2.000	ND	UGL	R
				ES	CKO 011	UM18	HPCLE	10-jan-1993	48.000	5.000	ND	UGL	R
				ES	CKO 011	UM18	ICDPYR	10-jan-1993	48.000	8.600	LT	UGL	
				ES	CKO 011	UM18	ISOPHR	10-jan-1993	48.000	4.800	LT	UGL	
				ES	CKO 011	UM18	LIN	10-jan-1993	48.000	4.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1577	ES	CKO 011	UM18	MEXCLR	10-jan-1993	48.000	5.100	ND	UGL	R
				ES	CKO 011	UM18	NAP	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CKO 011	UM18	NB	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CKO 011	UM18	NNDMEA	10-jan-1993	48.000	2.000	ND	UGL	R
				ES	CKO 011	UM18	NNDNPA	10-jan-1993	48.000	4.400	LT	UGL	
				ES	CKO 011	UM18	NNDPA	10-jan-1993	48.000	3.000	LT	UGL	
				ES	CKO 011	UM18	PCB016	10-jan-1993	48.000	21.000	ND	UGL	R
				ES	CKO 011	UM18	PCB221	10-jan-1993	48.000	21.000	ND	UGL	R
				ES	CKO 011	UM18	PCB232	10-jan-1993	48.000	21.000	ND	UGL	R
				ES	CKO 011	UM18	PCB242	10-jan-1993	48.000	30.000	ND	UGL	R
				ES	CKO 011	UM18	PCB248	10-jan-1993	48.000	30.000	ND	UGL	R
				ES	CKO 011	UM18	PCB254	10-jan-1993	48.000	36.000	ND	UGL	R
				ES	CKO 011	UM18	PCB260	10-jan-1993	48.000	36.000	ND	UGL	R
				ES	CKO 011	UM18	PCP	10-jan-1993	48.000	18.000	LT	UGL	
				ES	CKO 011	UM18	PHANTR	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CKO 011	UM18	PHENOL	10-jan-1993	48.000	9.200	LT	UGL	
				ES	CKO 011	UM18	PPDDD	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 011	UM18	PPDDE	10-jan-1993	48.000	4.700	ND	UGL	R
				ES	CKO 011	UM18	PPDDT	10-jan-1993	48.000	9.200	ND	UGL	R
				ES	CKO 011	UM18	PYR	10-jan-1993	48.000	2.800	LT	UGL	
				ES	CKO 011	UM18	TXPHEN	10-jan-1993	48.000	36.000	ND	UGL	R
				ES	CMP 013	UM20	111TCE	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	112TCE	10-jan-1993	48.000	1.200	LT	UGL	
				ES	CMP 013	UM20	11DCE	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	11DCLE	10-jan-1993	48.000	0.680	LT	UGL	
				ES	CMP 013	UM20	12DCE	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	12DCLE	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	12DCLP	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	2CLEVE	10-jan-1993	48.000	0.710	LT	UGL	
				ES	CMP 013	UM20	ACET	10-jan-1993	48.000	13.000	LT	UGL	
				ES	CMP 013	UM20	ACROLN	10-jan-1993	48.000	100.000	ND	UGL	R
				ES	CMP 013	UM20	ACRYLO	10-jan-1993	48.000	100.000	ND	UGL	R
				ES	CMP 013	UM20	BRDCLM	10-jan-1993	48.000	0.590	LT	UGL	
				ES	CMP 013	UM20	C13DCP	10-jan-1993	48.000	0.580	LT	UGL	
				ES	CMP 013	UM20	C2AVE	10-jan-1993	48.000	8.300	LT	UGL	
				ES	CMP 013	UM20	C2H3CL	10-jan-1993	48.000	2.600	LT	UGL	
				ES	CMP 013	UM20	C2H5CL	10-jan-1993	48.000	1.900	LT	UGL	
				ES	CMP 013	UM20	C6H6	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	CCL3F	10-jan-1993	48.000	1.400	LT	UGL	
				ES	CMP 013	UM20	CCL4	10-jan-1993	48.000	0.580	LT	UGL	
				ES	CMP 013	UM20	CH2CL2	10-jan-1993	48.000	2.300	LT	UGL	
				ES	CMP 013	UM20	CH3BR	10-jan-1993	48.000	5.800	LT	UGL	
				ES	CMP 013	UM20	CH3CL	10-jan-1993	48.000	3.200	LT	UGL	
				ES	CMP 013	UM20	CHBR3	10-jan-1993	48.000	2.600	LT	UGL	
				ES	CMP 013	UM20	CHCL3	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	CL2BZ	10-jan-1993	48.000	10.000	ND	UGL	R
				ES	CMP 013	UM20	CLC6H5	10-jan-1993	48.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1577	ES	CMP 013	UM20	CS2	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	DBRCLM	10-jan-1993	48.000	0.670	LT	UGL	
				ES	CMP 013	UM20	ETC6H5	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	MEC6H5	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	MEK	10-jan-1993	48.000	6.400	LT	UGL	
				ES	CMP 013	UM20	MIBK	10-jan-1993	48.000	3.000	LT	UGL	
				ES	CMP 013	UM20	MNBK	10-jan-1993	48.000	3.600	LT	UGL	
				ES	CMP 013	UM20	STYR	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	T13DCP	10-jan-1993	48.000	0.700	LT	UGL	
				ES	CMP 013	UM20	TCLEA	10-jan-1993	48.000	0.510	LT	UGL	
				ES	CMP 013	UM20	TCLEE	10-jan-1993	48.000	1.600	LT	UGL	
				ES	CMP 013	UM20	TRCLE	10-jan-1993	48.000	0.500	LT	UGL	
				ES	CMP 013	UM20	XYLEN	10-jan-1993	48.000	0.840	LT	UGL	
				ES	CHG 026	UT02	FC2A	10-jan-1993	48.000	1500.000	LT	UGL	
				ES	CHG 026	UT02	IMPA	10-jan-1993	48.000	1500.000	LT	UGL	
				ES	CHG 026	UT02	MPA	10-jan-1993	48.000	1900.000	LT	UGL	
				ES	CWD 014	UW22	TDGCL	10-jan-1993	48.000	48.800	LT	UGL	
				ES	CZB 016	UW32	135TNB	10-jan-1993	48.000	0.449	LT	UGL	
				ES	CZB 016	UW32	13DNB	10-jan-1993	48.000	0.611	LT	UGL	
				ES	CZB 016	UW32	246TNT	10-jan-1993	48.000	0.635	LT	UGL	
				ES	CZB 016	UW32	24DNT	10-jan-1993	48.000	0.064	LT	UGL	
				ES	CZB 016	UW32	26DNT	10-jan-1993	48.000	0.074	LT	UGL	
				ES	CZB 016	UW32	HMX	10-jan-1993	48.000	1.210	LT	UGL	
				ES	CZB 016	UW32	NB	10-jan-1993	48.000	0.645	LT	UGL	
				ES	CZB 016	UW32	RDX	10-jan-1993	48.000	1.170	LT	UGL	
				ES	CZB 016	UW32	TETRYL	10-jan-1993	48.000	1.560	LT	UGL	
			G1624D	ES	CDQ 025	7470	HG	10-jan-1993	48.000	0.240	LT	UGL	F
				ES	CYR 004	99	HCO3	10-jan-1993	48.000	122000.000		UGL	D
				ES	DCA 007	SD20	PB	10-jan-1993	48.000	1.260	LT	UGL	F
				ES	COH 007	SD21	SE	10-jan-1993	48.000	5.960		UGL	
				ES	CBU 007	SD22	AS	10-jan-1993	48.000	160.000		UGL	F
				ES	DBA 008	SS10	AG	10-jan-1993	48.000	4.600	LT	UGL	F
				ES	DBA 008	SS10	AL	10-jan-1993	48.000	141.000	LT	UGL	F
				ES	DBA 008	SS10	BA	10-jan-1993	48.000	7.570		UGL	F
				ES	DBA 008	SS10	BE	10-jan-1993	48.000	5.000	LT	UGL	F
				ES	DBA 008	SS10	CA	10-jan-1993	48.000	930000.000		UGL	F
				ES	DBA 008	SS10	CD	10-jan-1993	48.000	4.010	LT	UGL	F
				ES	DBA 008	SS10	CO	10-jan-1993	48.000	25.000	LT	UGL	F
				ES	DBA 008	SS10	CR	10-jan-1993	48.000	6.020	LT	UGL	F
				ES	DBA 008	SS10	CU	10-jan-1993	48.000	8.090	LT	UGL	F
				ES	DBA 008	SS10	FE	10-jan-1993	48.000	38.800	LT	UGL	F
				ES	DBA 008	SS10	K	10-jan-1993	48.000	44400.000		UGL	F
				ES	DBA 008	SS10	MG	10-jan-1993	48.000	353000.000		UGL	F
				ES	DBA 008	SS10	MN	10-jan-1993	48.000	2.750	LT	UGL	F
				ES	DBA 008	SS10	NA	10-jan-1993	48.000	1200000.000		UGL	F
				ES	DBA 008	SS10	NI	10-jan-1993	48.000	34.300	LT	UGL	F
				ES	DBA 008	SS10	SB	10-jan-1993	48.000	85.700		UGL	F

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1624D	ES	DBA 008	SS10	TL	10-jan-1993	48.000	106.000		UGL	F
				ES	DBA 008	SS10	V	10-jan-1993	48.000	41.400		UGL	F
				ES	DBA 008	SS10	ZN	10-jan-1993	48.000	119.000		UGL	F
				ES	CAH 008	TF18	CYN	10-jan-1993	48.000	2.500	LT	UGL	D
				ES	BYO 084	TF22	NIT	10-jan-1993	48.000	2000.000		UGL	D
				ES	AKY 007	TT10	BR	10-jan-1993	48.000	3220.000		UGL	D
				ES	AKY 007	TT10	CL	10-jan-1993	48.000	3500000.000		UGL	D
				ES	AKY 007	TT10	F	10-jan-1993	48.000	4120.000		UGL	D
				ES	AKY 007	TT10	SO4	10-jan-1993	48.000	1900000.000		UGL	D
				ES	CEM 004	UH02	PCB016	10-jan-1993	48.000	0.160	LT	UGL	D
				ES	CEM 004	UH02	PCB221	10-jan-1993	48.000	0.160	ND	UGL	R
				ES	CEM 004	UH02	PCB232	10-jan-1993	48.000	0.160	ND	UGL	R
				ES	CEM 004	UH02	PCB242	10-jan-1993	48.000	0.190	ND	UGL	R
				ES	CEM 004	UH02	PCB248	10-jan-1993	48.000	0.190	ND	UGL	R
				ES	CEM 004	UH02	PCB254	10-jan-1993	48.000	0.190	ND	UGL	R
				ES	CEM 004	UH02	PCB260	10-jan-1993	48.000	0.190	LT	UGL	D
				ES	CKO 003	UM18	124TCB	10-jan-1993	48.000	1.800	LT	UGL	D
				ES	CKO 003	UM18	12DCLB	10-jan-1993	48.000	1.700	LT	UGL	D
				ES	CKO 003	UM18	12DPH	10-jan-1993	48.000	2.000	ND	UGL	R
				ES	CKO 003	UM18	13DCLB	10-jan-1993	48.000	1.700	LT	UGL	D
				ES	CKO 003	UM18	14DCLB	10-jan-1993	48.000	1.700	LT	UGL	D
				ES	CKO 003	UM18	245TCP	10-jan-1993	48.000	5.200	LT	UGL	D
				ES	CKO 003	UM18	246TCP	10-jan-1993	48.000	4.200	LT	UGL	D
				ES	CKO 003	UM18	24DCLP	10-jan-1993	48.000	2.900	LT	UGL	D
				ES	CKO 003	UM18	24DMPN	10-jan-1993	48.000	5.800	LT	UGL	D
				ES	CKO 003	UM18	24DNP	10-jan-1993	48.000	21.000	LT	UGL	D
				ES	CKO 003	UM18	24DNT	10-jan-1993	48.000	4.500	LT	UGL	D
				ES	CKO 003	UM18	26DNT	10-jan-1993	48.000	0.790	LT	UGL	D
				ES	CKO 003	UM18	2CLP	10-jan-1993	48.000	0.990	LT	UGL	D
				ES	CKO 003	UM18	2CNAP	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CKO 003	UM18	2MNAP	10-jan-1993	48.000	1.700	LT	UGL	D
				ES	CKO 003	UM18	2MP	10-jan-1993	48.000	3.900	LT	UGL	D
				ES	CKO 003	UM18	2NANIL	10-jan-1993	48.000	4.300	LT	UGL	D
				ES	CKO 003	UM18	2NP	10-jan-1993	48.000	3.700	LT	UGL	D
				ES	CKO 003	UM18	33DCBD	10-jan-1993	48.000	12.000	LT	UGL	D
				ES	CKO 003	UM18	3NANIL	10-jan-1993	48.000	4.900	LT	UGL	D
				ES	CKO 003	UM18	46DN2C	10-jan-1993	48.000	17.000	LT	UGL	D
				ES	CKO 003	UM18	4BRPPE	10-jan-1993	48.000	4.200	LT	UGL	D
				ES	CKO 003	UM18	4CANIL	10-jan-1993	48.000	7.300	LT	UGL	D
				ES	CKO 003	UM18	4CL3C	10-jan-1993	48.000	4.000	LT	UGL	D
				ES	CKO 003	UM18	4CLPPE	10-jan-1993	48.000	5.100	LT	UGL	D
				ES	CKO 003	UM18	4MP	10-jan-1993	48.000	0.520	LT	UGL	D
				ES	CKO 003	UM18	4NANIL	10-jan-1993	48.000	5.200	LT	UGL	D
				ES	CKO 003	UM18	4NP	10-jan-1993	48.000	12.000	LT	UGL	D
				ES	CKO 003	UM18	ABHC	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 003	UM18	ACLDAN	10-jan-1993	48.000	5.100	ND	UGL	R
				ES	CKO 003	UM18	AENSLF	10-jan-1993	48.000	9.200	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1624D	ES	CKO 003	UM18	ALDRN	10-jan-1993	48.000	4.700	ND	UGL	R
				ES	CKO 003	UM18	ANAPNE	10-jan-1993	48.000	1.700	LT	UGL	D
				ES	CKO 003	UM18	ANAPYL	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CKO 003	UM18	ANTRC	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CKO 003	UM18	B2CEXM	10-jan-1993	48.000	1.500	LT	UGL	D
				ES	CKO 003	UM18	B2CIPE	10-jan-1993	48.000	5.300	LT	UGL	D
				ES	CKO 003	UM18	B2CLEE	10-jan-1993	48.000	1.900	LT	UGL	D
				ES	CKO 003	UM18	B2EHP	10-jan-1993	48.000	4.800	LT	UGL	D
				ES	CKO 003	UM18	BAANTR	10-jan-1993	48.000	1.600	LT	UGL	D
				ES	CKO 003	UM18	BAPYR	10-jan-1993	48.000	4.700	LT	UGL	D
				ES	CKO 003	UM18	BBFANT	10-jan-1993	48.000	5.400	LT	UGL	D
				ES	CKO 003	UM18	BBHC	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 003	UM18	BBZP	10-jan-1993	48.000	3.400	LT	UGL	D
				ES	CKO 003	UM18	BENSLF	10-jan-1993	48.000	9.200	ND	UGL	R
				ES	CKO 003	UM18	BENZID	10-jan-1993	48.000	10.000	ND	UGL	R
				ES	CKO 003	UM18	BENZOA	10-jan-1993	48.000	13.000	LT	UGL	D
				ES	CKO 003	UM18	BGHIPY	10-jan-1993	48.000	6.100	LT	UGL	D
				ES	CKO 003	UM18	BKFANT	10-jan-1993	48.000	0.870	LT	UGL	D
				ES	CKO 003	UM18	BZALC	10-jan-1993	48.000	0.720	LT	UGL	D
				ES	CKO 003	UM18	CARBAZ	10-jan-1993	48.000	1.500	ND	UGL	R
				ES	CKO 003	UM18	CHRY	10-jan-1993	48.000	2.400	LT	UGL	D
				ES	CKO 003	UM18	CL6BZ	10-jan-1993	48.000	1.600	LT	UGL	D
				ES	CKO 003	UM18	CL6CP	10-jan-1993	48.000	8.600	LT	UGL	D
				ES	CKO 003	UM18	CL6ET	10-jan-1993	48.000	1.500	LT	UGL	D
				ES	CKO 003	UM18	DBAHA	10-jan-1993	48.000	6.500	LT	UGL	D
				ES	CKO 003	UM18	DBHC	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 003	UM18	DBZFUR	10-jan-1993	48.000	1.700	LT	UGL	D
				ES	CKO 003	UM18	DEP	10-jan-1993	48.000	2.000	LT	UGL	D
				ES	CKO 003	UM18	DLDRN	10-jan-1993	48.000	4.700	ND	UGL	R
				ES	CKO 003	UM18	DMP	10-jan-1993	48.000	1.500	LT	UGL	D
				ES	CKO 003	UM18	DNBP	10-jan-1993	48.000	3.700	LT	UGL	D
				ES	CKO 003	UM18	DNOP	10-jan-1993	48.000	15.000	LT	UGL	D
				ES	CKO 003	UM18	ENDRN	10-jan-1993	48.000	7.600	ND	UGL	R
				ES	CKO 003	UM18	ENDRNA	10-jan-1993	48.000	8.000	ND	UGL	R
				ES	CKO 003	UM18	ENDRNK	10-jan-1993	48.000	8.000	ND	UGL	R
				ES	CKO 003	UM18	ESFSO4	10-jan-1993	48.000	9.200	ND	UGL	R
				ES	CKO 003	UM18	FANT	10-jan-1993	48.000	3.300	LT	UGL	D
				ES	CKO 003	UM18	FLRENE	10-jan-1993	48.000	3.700	LT	UGL	D
				ES	CKO 003	UM18	GCLDAN	10-jan-1993	48.000	5.100	ND	UGL	R
				ES	CKO 003	UM18	HCBD	10-jan-1993	48.000	3.400	LT	UGL	D
				ES	CKO 003	UM18	HPCL	10-jan-1993	48.000	2.000	ND	UGL	R
				ES	CKO 003	UM18	HPCLE	10-jan-1993	48.000	5.000	ND	UGL	R
				ES	CKO 003	UM18	ICDPYR	10-jan-1993	48.000	8.600	LT	UGL	D
				ES	CKO 003	UM18	ISOPHR	10-jan-1993	48.000	4.800	LT	UGL	D
				ES	CKO 003	UM18	LIN	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 003	UM18	MEXCLR	10-jan-1993	48.000	5.100	ND	UGL	R
				ES	CKO 003	UM18	NAP	10-jan-1993	48.000	0.500	LT	UGL	D

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1624D	ES	CKO 003	UM18	NB	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CKO 003	UM18	NNDMEA	10-jan-1993	48.000	2.000	ND	UGL	R
				ES	CKO 003	UM18	NNDNPA	10-jan-1993	48.000	4.400	LT	UGL	D
				ES	CKO 003	UM18	NNDPA	10-jan-1993	48.000	3.000	LT	UGL	D
				ES	CKO 003	UM18	PCB016	10-jan-1993	48.000	21.000	ND	UGL	R
				ES	CKO 003	UM18	PCB221	10-jan-1993	48.000	21.000	ND	UGL	R
				ES	CKO 003	UM18	PCB232	10-jan-1993	48.000	21.000	ND	UGL	R
				ES	CKO 003	UM18	PCB242	10-jan-1993	48.000	30.000	ND	UGL	R
				ES	CKO 003	UM18	PCB248	10-jan-1993	48.000	30.000	ND	UGL	R
				ES	CKO 003	UM18	PCB254	10-jan-1993	48.000	36.000	ND	UGL	R
				ES	CKO 003	UM18	PCB260	10-jan-1993	48.000	36.000	ND	UGL	R
				ES	CKO 003	UM18	PCP	10-jan-1993	48.000	18.000	LT	UGL	D
				ES	CKO 003	UM18	PHANTR	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CKO 003	UM18	PHENOL	10-jan-1993	48.000	9.200	LT	UGL	D
				ES	CKO 003	UM18	PPDDD	10-jan-1993	48.000	4.000	ND	UGL	R
				ES	CKO 003	UM18	PPDDE	10-jan-1993	48.000	4.700	ND	UGL	R
				ES	CKO 003	UM18	PPDDT	10-jan-1993	48.000	9.200	ND	UGL	R
				ES	CKO 003	UM18	PYR	10-jan-1993	48.000	2.800	LT	UGL	D
				ES	CKO 003	UM18	TXPHEN	10-jan-1993	48.000	36.000	ND	UGL	R
				ES	CMP 012	UM20	111TCE	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	112TCE	10-jan-1993	48.000	1.200	LT	UGL	D
				ES	CMP 012	UM20	11DCE	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	11DCLE	10-jan-1993	48.000	0.680	LT	UGL	D
				ES	CMP 012	UM20	12DCE	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	12DCLE	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	12DCLP	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	2CLEVE	10-jan-1993	48.000	0.710	LT	UGL	D
				ES	CMP 012	UM20	ACET	10-jan-1993	48.000	13.000	LT	UGL	D
				ES	CMP 012	UM20	ACROLN	10-jan-1993	48.000	100.000	ND	UGL	R
				ES	CMP 012	UM20	ACRYLO	10-jan-1993	48.000	100.000	ND	UGL	R
				ES	CMP 012	UM20	BRDCLM	10-jan-1993	48.000	0.590	LT	UGL	D
				ES	CMP 012	UM20	C13DCP	10-jan-1993	48.000	0.580	LT	UGL	D
				ES	CMP 012	UM20	C2AVE	10-jan-1993	48.000	8.300	LT	UGL	D
				ES	CMP 012	UM20	C2H3CL	10-jan-1993	48.000	2.600	LT	UGL	D
				ES	CMP 012	UM20	C2H5CL	10-jan-1993	48.000	1.900	LT	UGL	D
				ES	CMP 012	UM20	C6H6	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	CCL3F	10-jan-1993	48.000	1.400	LT	UGL	D
				ES	CMP 012	UM20	CCL4	10-jan-1993	48.000	0.580	LT	UGL	D
				ES	CMP 012	UM20	CH2CL2	10-jan-1993	48.000	2.300	LT	UGL	D
				ES	CMP 012	UM20	CH3BR	10-jan-1993	48.000	5.800	LT	UGL	D
				ES	CMP 012	UM20	CH3CL	10-jan-1993	48.000	3.200	LT	UGL	D
				ES	CMP 012	UM20	CHBR3	10-jan-1993	48.000	2.600	LT	UGL	D
				ES	CMP 012	UM20	CHCL3	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	CL2BZ	10-jan-1993	48.000	10.000	ND	UGL	R
				ES	CMP 012	UM20	CLC6H5	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	CS2	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	DBRCLM	10-jan-1993	48.000	0.670	LT	UGL	D

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-5	B	G1624D	ES	CMP 012	UM20	ETC6H5	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	MEC6H5	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	MEK	10-jan-1993	48.000	6.400	LT	UGL	D
				ES	CMP 012	UM20	MIBK	10-jan-1993	48.000	3.000	LT	UGL	D
				ES	CMP 012	UM20	MNBK	10-jan-1993	48.000	3.600	LT	UGL	D
				ES	CMP 012	UM20	STYR	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	T13DCP	10-jan-1993	48.000	0.700	LT	UGL	D
				ES	CMP 012	UM20	TCLEA	10-jan-1993	48.000	0.510	LT	UGL	D
				ES	CMP 012	UM20	TCLEE	10-jan-1993	48.000	1.600	LT	UGL	D
				ES	CMP 012	UM20	TRCLE	10-jan-1993	48.000	0.500	LT	UGL	D
				ES	CMP 012	UM20	XYLEN	10-jan-1993	48.000	0.840	LT	UGL	D
				ES	CHG 009	UT02	FC2A	10-jan-1993	48.000	1500.000	LT	UGL	D
				ES	CHG 009	UT02	IMPA	10-jan-1993	48.000	1500.000	LT	UGL	D
				ES	CHG 009	UT02	MPA	10-jan-1993	48.000	1900.000	LT	UGL	D
				ES	CWD 006	UW22	TDGCL	10-jan-1993	48.000	48.800	LT	UGL	D
				ES	CZB 008	UW32	135TNB	10-jan-1993	48.000	0.449	LT	UGL	D
				ES	CZB 008	UW32	13DNB	10-jan-1993	48.000	0.611	LT	UGL	D
				ES	CZB 008	UW32	246TNT	10-jan-1993	48.000	0.635	LT	UGL	D
				ES	CZB 008	UW32	24DNT	10-jan-1993	48.000	0.064	LT	UGL	D
				ES	CZB 008	UW32	26DNT	10-jan-1993	48.000	0.074	LT	UGL	D
				ES	CZB 008	UW32	HMX	10-jan-1993	48.000	1.210	LT	UGL	D
				ES	CZB 008	UW32	NB	10-jan-1993	48.000	0.645	LT	UGL	D
				ES	CZB 008	UW32	RDX	10-jan-1993	48.000	1.170	LT	UGL	D
				ES	CZB 008	UW32	TETRYL	10-jan-1993	48.000	1.560	LT	UGL	D
	S-6		G1578	ES	CDQ 029	7470	HG	06-jan-1993	25.000	0.240	LT	UGL	F
				ES	CYR 008	99	HCO3	06-jan-1993	25.000	399000.000		UGL	
				ES	DCA 011	SD20	PB	06-jan-1993	25.000	2.710		UGL	F
				ES	COH 011	SD21	SE	06-jan-1993	25.000	12.000	LT	UGL	
				ES	CBU 011	SD22	AS	06-jan-1993	25.000	410.000		UGL	F
				ES	DBA 012	SS10	AG	06-jan-1993	25.000	4.600	LT	UGL	F
				ES	DBA 012	SS10	AL	06-jan-1993	25.000	162.000		UGL	F
				ES	DBA 012	SS10	BA	06-jan-1993	25.000	6.510		UGL	F
				ES	DBA 012	SS10	BE	06-jan-1993	25.000	5.000	LT	UGL	F
				ES	DBA 012	SS10	CA	06-jan-1993	25.000	410000.000		UGL	F
				ES	DBA 012	SS10	CD	06-jan-1993	25.000	4.010	LT	UGL	F
				ES	DBA 012	SS10	CO	06-jan-1993	25.000	25.000	LT	UGL	F
				ES	DBA 012	SS10	CR	06-jan-1993	25.000	6.020	LT	UGL	F
				ES	DBA 012	SS10	CU	06-jan-1993	25.000	8.090	LT	UGL	F
				ES	DBA 012	SS10	FE	06-jan-1993	25.000	38.800	LT	UGL	F
				ES	DBA 012	SS10	K	06-jan-1993	25.000	186000.000		UGL	F
				ES	DBA 012	SS10	MG	06-jan-1993	25.000	1100000.000		UGL	F
				ES	DBA 012	SS10	MN	06-jan-1993	25.000	8.200	LT	UGL	F
				ES	DBA 012	SS10	NA	06-jan-1993	25.000	5500000.000		UGL	F
				ES	DBA 012	SS10	NI	06-jan-1993	25.000	34.300	LT	UGL	F
				ES	DBA 012	SS10	SB	06-jan-1993	25.000	38.000	LT	UGL	F
				ES	DBA 012	SS10	TL	06-jan-1993	25.000	81.400	LT	UGL	F
				ES	DBA 012	SS10	V	06-jan-1993	25.000	14.700		UGL	F

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-6	B	G1578	ES	DBA 012	SS10	ZN	06-jan-1993	25.000	21.100	LT	UGL	F
				ES	CAH 012	TF18	CYN	06-jan-1993	25.000	2.500	LT	UGL	
				ES	BYO 073	TF22	NIT	06-jan-1993	25.000	131.000		UGL	
				ES	AKY 011	TT10	BR	06-jan-1993	25.000	11900.000		UGL	
				ES	AKY 011	TT10	CL	06-jan-1993	25.000	1.100e+007		UGL	
				ES	DEA 025	TT10	F	06-jan-1993	25.000	12000.000		UGL	
				ES	AKY 011	TT10	SO4	06-jan-1993	25.000	4100000.000		UGL	
				ES	CEL 005	UH02	PCB016	06-jan-1993	25.000	0.160	LT	UGL	
				ES	CEL 005	UH02	PCB221	06-jan-1993	25.000	0.160	ND	UGL	R
				ES	CEL 005	UH02	PCB232	06-jan-1993	25.000	0.160	ND	UGL	R
				ES	CEL 005	UH02	PCB242	06-jan-1993	25.000	0.190	ND	UGL	R
				ES	CEL 005	UH02	PCB248	06-jan-1993	25.000	0.190	ND	UGL	R
				ES	CEL 005	UH02	PCB254	06-jan-1993	25.000	0.190	ND	UGL	R
				ES	CEL 005	UH02	PCB260	06-jan-1993	25.000	0.190	LT	UGL	
				ES	CKL 003	UM18	124TCB	06-jan-1993	25.000	1.800	LT	UGL	
				ES	CKL 003	UM18	12DCLB	06-jan-1993	25.000	1.700	LT	UGL	
				ES	CKL 003	UM18	12DPH	06-jan-1993	25.000	2.000	ND	UGL	R
				ES	CKL 003	UM18	13DCLB	06-jan-1993	25.000	1.700	LT	UGL	
				ES	CKL 003	UM18	14DCLB	06-jan-1993	25.000	1.700	LT	UGL	
				ES	CKL 003	UM18	245TCP	06-jan-1993	25.000	5.200	LT	UGL	
				ES	CKL 003	UM18	246TCP	06-jan-1993	25.000	4.200	LT	UGL	
				ES	CKL 003	UM18	24DCLP	06-jan-1993	25.000	2.900	LT	UGL	
				ES	CKL 003	UM18	24DMPN	06-jan-1993	25.000	5.800	LT	UGL	
				ES	CKL 003	UM18	24DNP	06-jan-1993	25.000	21.000	LT	UGL	
				ES	CKL 003	UM18	24DNT	06-jan-1993	25.000	4.500	LT	UGL	
				ES	CKL 003	UM18	26DNT	06-jan-1993	25.000	0.790	LT	UGL	
				ES	CKL 003	UM18	2CLP	06-jan-1993	25.000	0.990	LT	UGL	
				ES	CKL 003	UM18	2CNAP	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CKL 003	UM18	2MNAP	06-jan-1993	25.000	1.700	LT	UGL	
				ES	CKL 003	UM18	2MP	06-jan-1993	25.000	3.900	LT	UGL	
				ES	CKL 003	UM18	2NANIL	06-jan-1993	25.000	4.300	LT	UGL	
				ES	CKL 003	UM18	2NP	06-jan-1993	25.000	3.700	LT	UGL	
				ES	CKL 003	UM18	33DCBD	06-jan-1993	25.000	12.000	LT	UGL	
				ES	CKL 003	UM18	3NANIL	06-jan-1993	25.000	4.900	LT	UGL	
				ES	CKL 003	UM18	46DN2C	06-jan-1993	25.000	17.000	LT	UGL	
				ES	CKL 003	UM18	4BRPPE	06-jan-1993	25.000	4.200	LT	UGL	
				ES	CKL 003	UM18	4CANIL	06-jan-1993	25.000	7.300	LT	UGL	
				ES	CKL 003	UM18	4CL3C	06-jan-1993	25.000	4.000	LT	UGL	
				ES	CKL 003	UM18	4CLPPE	06-jan-1993	25.000	5.100	LT	UGL	
				ES	CKL 003	UM18	4MP	06-jan-1993	25.000	0.520	LT	UGL	
				ES	CKL 003	UM18	4NANIL	06-jan-1993	25.000	5.200	LT	UGL	
				ES	CKL 003	UM18	4NP	06-jan-1993	25.000	12.000	LT	UGL	
				ES	CKL 003	UM18	ABHC	06-jan-1993	25.000	4.000	ND	UGL	R
				ES	CKL 003	UM18	ACLDAN	06-jan-1993	25.000	5.100	ND	UGL	R
				ES	CKL 003	UM18	AENSLF	06-jan-1993	25.000	9.200	ND	UGL	R
				ES	CKL 003	UM18	ALDRN	06-jan-1993	25.000	4.700	ND	UGL	R
				ES	CKL 003	UM18	ANAPNE	06-jan-1993	25.000	1.700	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-6	B	G1578	ES	CKL 003	UM18	ANAPYL	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CKL 003	UM18	ANTRC	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CKL 003	UM18	B2CEXM	06-jan-1993	25.000	1.500	LT	UGL	
				ES	CKL 003	UM18	B2CIPE	06-jan-1993	25.000	5.300	LT	UGL	
				ES	CKL 003	UM18	B2CLEE	06-jan-1993	25.000	1.900	LT	UGL	
				ES	CKL 003	UM18	B2EHP	06-jan-1993	25.000	4.800	LT	UGL	
				ES	CKL 003	UM18	BAANTR	06-jan-1993	25.000	1.600	LT	UGL	
				ES	CKL 003	UM18	BAPYR	06-jan-1993	25.000	4.700	LT	UGL	
				ES	CKL 003	UM18	BBFANT	06-jan-1993	25.000	5.400	LT	UGL	
				ES	CKL 003	UM18	BBHC	06-jan-1993	25.000	4.000	ND	UGL	R
				ES	CKL 003	UM18	BBZP	06-jan-1993	25.000	3.400	LT	UGL	
				ES	CKL 003	UM18	BENSLF	06-jan-1993	25.000	9.200	ND	UGL	R
				ES	CKL 003	UM18	BENZID	06-jan-1993	25.000	10.000	ND	UGL	R
				ES	CKL 003	UM18	BENZOA	06-jan-1993	25.000	13.000	LT	UGL	
				ES	CKL 003	UM18	BGHIPY	06-jan-1993	25.000	6.100	LT	UGL	
				ES	CKL 003	UM18	BKFANT	06-jan-1993	25.000	0.870	LT	UGL	
				ES	CKL 003	UM18	BZALC	06-jan-1993	25.000	0.720	LT	UGL	
				ES	CKL 003	UM18	CARBAZ	06-jan-1993	25.000	1.500	ND	UGL	R
				ES	CKL 003	UM18	CHRY	06-jan-1993	25.000	2.400	LT	UGL	
				ES	CKL 003	UM18	CL6BZ	06-jan-1993	25.000	1.600	LT	UGL	
				ES	CKL 003	UM18	CL6CP	06-jan-1993	25.000	8.600	LT	UGL	
				ES	CKL 003	UM18	CL6ET	06-jan-1993	25.000	1.500	LT	UGL	
				ES	CKL 003	UM18	DBAHA	06-jan-1993	25.000	6.500	LT	UGL	
				ES	CKL 003	UM18	DBHC	06-jan-1993	25.000	4.000	ND	UGL	R
				ES	CKL 003	UM18	DBZFUR	06-jan-1993	25.000	1.700	LT	UGL	
				ES	CKL 003	UM18	DEP	06-jan-1993	25.000	2.000	LT	UGL	
				ES	CKL 003	UM18	DLDRN	06-jan-1993	25.000	4.700	ND	UGL	R
				ES	CKL 003	UM18	DMP	06-jan-1993	25.000	1.500	LT	UGL	
				ES	CKL 003	UM18	DNBP	06-jan-1993	25.000	3.700	LT	UGL	
				ES	CKL 003	UM18	DNOP	06-jan-1993	25.000	15.000	LT	UGL	
				ES	CKL 003	UM18	ENDRN	06-jan-1993	25.000	7.600	ND	UGL	R
				ES	CKL 003	UM18	ENDRNA	06-jan-1993	25.000	8.000	ND	UGL	R
				ES	CKL 003	UM18	ENDRNK	06-jan-1993	25.000	8.000	ND	UGL	R
				ES	CKL 003	UM18	ESFSO4	06-jan-1993	25.000	9.200	ND	UGL	R
				ES	CKL 003	UM18	FANT	06-jan-1993	25.000	3.300	LT	UGL	
				ES	CKL 003	UM18	FLRENE	06-jan-1993	25.000	3.700	LT	UGL	
				ES	CKL 003	UM18	GCLDAN	06-jan-1993	25.000	5.100	ND	UGL	R
				ES	CKL 003	UM18	HCBD	06-jan-1993	25.000	3.400	LT	UGL	
				ES	CKL 003	UM18	HPCL	06-jan-1993	25.000	2.000	ND	UGL	R
				ES	CKL 003	UM18	HPCLE	06-jan-1993	25.000	5.000	ND	UGL	R
				ES	CKL 003	UM18	ICDPYR	06-jan-1993	25.000	8.600	LT	UGL	
				ES	CKL 003	UM18	ISOPHR	06-jan-1993	25.000	4.800	LT	UGL	
				ES	CKL 003	UM18	LIN	06-jan-1993	25.000	4.000	ND	UGL	R
				ES	CKL 003	UM18	MEXCLR	06-jan-1993	25.000	5.100	ND	UGL	R
				ES	CKL 003	UM18	NAP	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CKL 003	UM18	NB	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CKL 003	UM18	NNDMEA	06-jan-1993	25.000	2.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-6	B	G1578	ES	CKL 003	UM18	NNDNPA	06-jan-1993	25.000	4.400	LT	UGL	
				ES	CKL 003	UM18	NNDPA	06-jan-1993	25.000	3.000	LT	UGL	
				ES	CKL 003	UM18	PCB016	06-jan-1993	25.000	21.000	ND	UGL	R
				ES	CKL 003	UM18	PCB221	06-jan-1993	25.000	21.000	ND	UGL	R
				ES	CKL 003	UM18	PCB232	06-jan-1993	25.000	21.000	ND	UGL	R
				ES	CKL 003	UM18	PCB242	06-jan-1993	25.000	30.000	ND	UGL	R
				ES	CKL 003	UM18	PCB248	06-jan-1993	25.000	30.000	ND	UGL	R
				ES	CKL 003	UM18	PCB254	06-jan-1993	25.000	36.000	ND	UGL	R
				ES	CKL 003	UM18	PCB260	06-jan-1993	25.000	36.000	ND	UGL	R
				ES	CKL 003	UM18	PCP	06-jan-1993	25.000	18.000	LT	UGL	
				ES	CKL 003	UM18	PHANTR	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CKL 003	UM18	PHENOL	06-jan-1993	25.000	9.200	LT	UGL	
				ES	CKL 003	UM18	PPDDD	06-jan-1993	25.000	4.000	ND	UGL	R
				ES	CKL 003	UM18	PPDDE	06-jan-1993	25.000	4.700	ND	UGL	R
				ES	CKL 003	UM18	PPDDT	06-jan-1993	25.000	9.200	ND	UGL	R
				ES	CKL 003	UM18	PYR	06-jan-1993	25.000	2.800	LT	UGL	
				ES	CKL 003	UM18	TXPHEN	06-jan-1993	25.000	36.000	ND	UGL	R
				ES	CMJ 003	UM20	111TCE	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	112TCE	06-jan-1993	25.000	1.200	LT	UGL	
				ES	CMJ 003	UM20	11DCE	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	11DCLE	06-jan-1993	25.000	0.680	LT	UGL	
				ES	CMJ 003	UM20	12DCE	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	12DCLE	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	12DCLP	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	2CLEVE	06-jan-1993	25.000	0.710	LT	UGL	
				ES	CMJ 003	UM20	ACET	06-jan-1993	25.000	13.000	LT	UGL	
				ES	CMJ 003	UM20	ACROLN	06-jan-1993	25.000	100.000	ND	UGL	R
				ES	CMJ 003	UM20	ACRYLO	06-jan-1993	25.000	100.000	ND	UGL	R
				ES	CMJ 003	UM20	BRDCLM	06-jan-1993	25.000	0.590	LT	UGL	
				ES	CMJ 003	UM20	C13DCP	06-jan-1993	25.000	0.580	LT	UGL	
				ES	CMJ 003	UM20	C2AVE	06-jan-1993	25.000	8.300	LT	UGL	
				ES	CMJ 003	UM20	C2H3CL	06-jan-1993	25.000	2.600	LT	UGL	
				ES	CMJ 003	UM20	C2H5CL	06-jan-1993	25.000	1.900	LT	UGL	
				ES	CMJ 003	UM20	C6H6	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	CCL3F	06-jan-1993	25.000	1.400	LT	UGL	
				ES	CMJ 003	UM20	CCL4	06-jan-1993	25.000	0.580	LT	UGL	
				ES	CMJ 003	UM20	CH2CL2	06-jan-1993	25.000	2.300	LT	UGL	
				ES	CMJ 003	UM20	CH3BR	06-jan-1993	25.000	5.800	LT	UGL	
				ES	CMJ 003	UM20	CH3CL	06-jan-1993	25.000	3.200	LT	UGL	
				ES	CMJ 003	UM20	CHBR3	06-jan-1993	25.000	2.600	LT	UGL	
				ES	CMJ 003	UM20	CHCL3	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	CL2BZ	06-jan-1993	25.000	10.000	ND	UGL	R
				ES	CMJ 003	UM20	CLC6H5	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	CS2	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	DBRCLM	06-jan-1993	25.000	0.670	LT	UGL	
				ES	CMJ 003	UM20	ETC6H5	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	MEC6H5	06-jan-1993	25.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-6	B	G1578	ES	CMJ 003	UM20	MEK	06-jan-1993	25.000	6.400	LT	UGL	
				ES	CMJ 003	UM20	MIBK	06-jan-1993	25.000	3.000	LT	UGL	
				ES	CMJ 003	UM20	MNBK	06-jan-1993	25.000	3.600	LT	UGL	
				ES	CMJ 003	UM20	STYR	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	T13DCP	06-jan-1993	25.000	0.700	LT	UGL	
				ES	CMJ 003	UM20	TCLEA	06-jan-1993	25.000	0.510	LT	UGL	
				ES	CMJ 003	UM20	TCLEE	06-jan-1993	25.000	1.600	LT	UGL	
				ES	CMJ 003	UM20	TRCLE	06-jan-1993	25.000	0.500	LT	UGL	
				ES	CMJ 003	UM20	XYLEN	06-jan-1993	25.000	0.840	LT	UGL	
				ES	CHG 013	UT02	FC2A	06-jan-1993	25.000	4000.000	LT	UGL	
				ES	CHG 013	UT02	IMPA	06-jan-1993	25.000	4000.000	LT	UGL	
				ES	CHG 013	UT02	MPA	06-jan-1993	25.000	5100.000	LT	UGL	
				ES	CWC 007	UW22	TDGCL	06-jan-1993	25.000	48.800	LT	UGL	
				ES	CZA 021	UW32	135TNB	06-jan-1993	25.000	0.449	LT	UGL	
				ES	CZA 021	UW32	13DNB	06-jan-1993	25.000	0.611	LT	UGL	
				ES	CZA 021	UW32	246TNT	06-jan-1993	25.000	0.635	LT	UGL	
				ES	CZA 021	UW32	24DNT	06-jan-1993	25.000	0.064	LT	UGL	
				ES	CZA 021	UW32	26DNT	06-jan-1993	25.000	0.074	LT	UGL	
				ES	CZA 021	UW32	HMX	06-jan-1993	25.000	1.210	LT	UGL	
				ES	CZA 021	UW32	NB	06-jan-1993	25.000	0.645	LT	UGL	
				ES	CZA 021	UW32	RDX	06-jan-1993	25.000	1.170	LT	UGL	
				ES	CZA 021	UW32	TETRYL	06-jan-1993	25.000	1.560	LT	UGL	
	S-64-90		G1582	ES	CDQ 033	7470	HG	07-jan-1993	34.000	0.240	LT	UGL	F
				ES	CYR 012	99	HCO3	07-jan-1993	34.000	238000.000		UGL	
				ES	DCA 015	SD20	PB	07-jan-1993	34.000	2.500	LT	UGL	F
				ES	COH 015	SD21	SE	07-jan-1993	34.000	37.000		UGL	
				ES	CBU 015	SD22	AS	07-jan-1993	34.000	120.000		UGL	F
				ES	DBA 016	SS10	AG	07-jan-1993	34.000	4.600	LT	UGL	F
				ES	DBA 016	SS10	AL	07-jan-1993	34.000	141.000	LT	UGL	F
				ES	DBA 016	SS10	BA	07-jan-1993	34.000	14.100		UGL	F
				ES	DBA 016	SS10	BE	07-jan-1993	34.000	5.000	LT	UGL	F
				ES	DBA 016	SS10	CA	07-jan-1993	34.000	1000000.000		UGL	F
				ES	DBA 016	SS10	CD	07-jan-1993	34.000	4.010	LT	UGL	F
				ES	DBA 016	SS10	CO	07-jan-1993	34.000	25.000	LT	UGL	F
				ES	DBA 016	SS10	CR	07-jan-1993	34.000	6.020	LT	UGL	F
				ES	DBA 016	SS10	CU	07-jan-1993	34.000	8.090	LT	UGL	F
				ES	DBA 016	SS10	FE	07-jan-1993	34.000	38.800	LT	UGL	F
				ES	DBA 016	SS10	K	07-jan-1993	34.000	150000.000		UGL	F
				ES	DBA 016	SS10	MG	07-jan-1993	34.000	1400000.000		UGL	F
				ES	DBA 016	SS10	MN	07-jan-1993	34.000	8.200	LT	UGL	F
				ES	DBA 016	SS10	NA	07-jan-1993	34.000	6100000.000		UGL	F
				ES	DBA 016	SS10	NI	07-jan-1993	34.000	34.300	LT	UGL	F
				ES	DBA 016	SS10	SB	07-jan-1993	34.000	38.000	LT	UGL	F
				ES	DBA 016	SS10	TL	07-jan-1993	34.000	81.400	LT	UGL	F
				ES	DBA 016	SS10	V	07-jan-1993	34.000	11.000	LT	UGL	F
				ES	DBA 016	SS10	ZN	07-jan-1993	34.000	21.100	LT	UGL	F
				ES	CAH 016	TF18	CYN	07-jan-1993	34.000	2.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-64-90	B	G1582	ES	BYO 087	TF22	NIT	07-jan-1993	34.000	11000.000		UGL	
				ES	AKY 015	TT10	BR	07-jan-1993	34.000	12000.000		UGL	
				ES	AKZ 026	TT10	CL	07-jan-1993	34.000	1.400e+007		UGL	
				ES	AKY 015	TT10	F	07-jan-1993	34.000	13000.000		UGL	
				ES	DEA 026	TT10	SO4	07-jan-1993	34.000	4400000.000		UGL	
				ES	CEL 008	UH02	PCB016	07-jan-1993	34.000	0.160	LT	UGL	
				ES	CEL 008	UH02	PCB221	07-jan-1993	34.000	0.160	ND	UGL	R
				ES	CEL 008	UH02	PCB232	07-jan-1993	34.000	0.160	ND	UGL	R
				ES	CEL 008	UH02	PCB242	07-jan-1993	34.000	0.190	ND	UGL	R
				ES	CEL 008	UH02	PCB248	07-jan-1993	34.000	0.190	ND	UGL	R
				ES	CEL 008	UH02	PCB254	07-jan-1993	34.000	0.190	ND	UGL	R
				ES	CEL 008	UH02	PCB260	07-jan-1993	34.000	0.190	LT	UGL	
				ES	CKM 005	UM18	124TCB	07-jan-1993	34.000	1.800	LT	UGL	
				ES	CKM 005	UM18	12DCLB	07-jan-1993	34.000	1.700	LT	UGL	
				ES	CKM 005	UM18	12DPH	07-jan-1993	34.000	2.000	ND	UGL	R
				ES	CKM 005	UM18	13DCLB	07-jan-1993	34.000	1.700	LT	UGL	
				ES	CKM 005	UM18	14DCLB	07-jan-1993	34.000	1.700	LT	UGL	
				ES	CKM 005	UM18	245TCP	07-jan-1993	34.000	5.200	LT	UGL	
				ES	CKM 005	UM18	246TCP	07-jan-1993	34.000	4.200	LT	UGL	
				ES	CKM 005	UM18	24DCLP	07-jan-1993	34.000	2.900	LT	UGL	
				ES	CKM 005	UM18	24DMPN	07-jan-1993	34.000	5.800	LT	UGL	
				ES	CKM 005	UM18	24DNP	07-jan-1993	34.000	21.000	LT	UGL	
				ES	CKM 005	UM18	24DNT	07-jan-1993	34.000	4.500	LT	UGL	
				ES	CKM 005	UM18	26DNT	07-jan-1993	34.000	0.790	LT	UGL	
				ES	CKM 005	UM18	2CLP	07-jan-1993	34.000	0.990	LT	UGL	
				ES	CKM 005	UM18	2CNAP	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CKM 005	UM18	2MNAP	07-jan-1993	34.000	1.700	LT	UGL	
				ES	CKM 005	UM18	2MP	07-jan-1993	34.000	3.900	LT	UGL	
				ES	CKM 005	UM18	2NANIL	07-jan-1993	34.000	4.300	LT	UGL	
				ES	CKM 005	UM18	2NP	07-jan-1993	34.000	3.700	LT	UGL	
				ES	CKM 005	UM18	33DCBD	07-jan-1993	34.000	12.000	LT	UGL	
				ES	CKM 005	UM18	3NANIL	07-jan-1993	34.000	4.900	LT	UGL	
				ES	CKM 005	UM18	46DN2C	07-jan-1993	34.000	17.000	LT	UGL	
				ES	CKM 005	UM18	4BRPPE	07-jan-1993	34.000	4.200	LT	UGL	
				ES	CKM 005	UM18	4CANIL	07-jan-1993	34.000	7.300	LT	UGL	
				ES	CKM 005	UM18	4CL3C	07-jan-1993	34.000	4.000	LT	UGL	
				ES	CKM 005	UM18	4CLPPE	07-jan-1993	34.000	5.100	LT	UGL	
				ES	CKM 005	UM18	4MP	07-jan-1993	34.000	0.520	LT	UGL	
				ES	CKM 005	UM18	4NANIL	07-jan-1993	34.000	5.200	LT	UGL	
				ES	CKM 005	UM18	4NP	07-jan-1993	34.000	12.000	LT	UGL	
				ES	CKM 005	UM18	ABHC	07-jan-1993	34.000	4.000	ND	UGL	R
				ES	CKM 005	UM18	ACLDAN	07-jan-1993	34.000	5.100	ND	UGL	R
				ES	CKM 005	UM18	AENSLF	07-jan-1993	34.000	9.200	ND	UGL	R
				ES	CKM 005	UM18	ALDRN	07-jan-1993	34.000	4.700	ND	UGL	R
				ES	CKM 005	UM18	ANAPNE	07-jan-1993	34.000	1.700	LT	UGL	
				ES	CKM 005	UM18	ANAPYL	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CKM 005	UM18	ANTRC	07-jan-1993	34.000	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-64-90	B	G1582	ES	CKM 005	UM18	B2CEXM	07-jan-1993	34.000	1.500	LT	UGL	
				ES	CKM 005	UM18	B2CIPE	07-jan-1993	34.000	5.300	LT	UGL	
				ES	CKM 005	UM18	B2CLEE	07-jan-1993	34.000	1.900	LT	UGL	
				ES	CKM 005	UM18	B2EHP	07-jan-1993	34.000	4.800	LT	UGL	
				ES	CKM 005	UM18	BAANTR	07-jan-1993	34.000	1.600	LT	UGL	
				ES	CKM 005	UM18	BAPYR	07-jan-1993	34.000	4.700	LT	UGL	
				ES	CKM 005	UM18	BBFANT	07-jan-1993	34.000	5.400	LT	UGL	
				ES	CKM 005	UM18	BBHC	07-jan-1993	34.000	4.000	ND	UGL	R
				ES	CKM 005	UM18	BBZP	07-jan-1993	34.000	3.400	LT	UGL	
				ES	CKM 005	UM18	BENSLF	07-jan-1993	34.000	9.200	ND	UGL	R
				ES	CKM 005	UM18	BENZID	07-jan-1993	34.000	10.000	ND	UGL	R
				ES	CKM 005	UM18	BENZOA	07-jan-1993	34.000	13.000	LT	UGL	
				ES	CKM 005	UM18	BGHIPY	07-jan-1993	34.000	6.100	LT	UGL	
				ES	CKM 005	UM18	BKFANT	07-jan-1993	34.000	0.870	LT	UGL	
				ES	CKM 005	UM18	BZALC	07-jan-1993	34.000	0.720	LT	UGL	
				ES	CKM 005	UM18	CARBAZ	07-jan-1993	34.000	1.500	ND	UGL	R
				ES	CKM 005	UM18	CHRY	07-jan-1993	34.000	2.400	LT	UGL	
				ES	CKM 005	UM18	CL6BZ	07-jan-1993	34.000	1.600	LT	UGL	
				ES	CKM 005	UM18	CL6CP	07-jan-1993	34.000	8.600	LT	UGL	
				ES	CKM 005	UM18	CL6ET	07-jan-1993	34.000	1.500	LT	UGL	
				ES	CKM 005	UM18	DBAHA	07-jan-1993	34.000	6.500	LT	UGL	
				ES	CKM 005	UM18	DBHC	07-jan-1993	34.000	4.000	ND	UGL	R
				ES	CKM 005	UM18	DBZFUR	07-jan-1993	34.000	1.700	LT	UGL	
				ES	CKM 005	UM18	DEP	07-jan-1993	34.000	2.000	LT	UGL	
				ES	CKM 005	UM18	DLDRN	07-jan-1993	34.000	4.700	ND	UGL	R
				ES	CKM 005	UM18	DMP	07-jan-1993	34.000	1.500	LT	UGL	
				ES	CKM 005	UM18	DNBP	07-jan-1993	34.000	3.700	LT	UGL	
				ES	CKM 005	UM18	DNOP	07-jan-1993	34.000	15.000	LT	UGL	
				ES	CKM 005	UM18	ENDRN	07-jan-1993	34.000	7.600	ND	UGL	R
				ES	CKM 005	UM18	ENDRNA	07-jan-1993	34.000	8.000	ND	UGL	R
				ES	CKM 005	UM18	ENDRNK	07-jan-1993	34.000	8.000	ND	UGL	R
				ES	CKM 005	UM18	ESFSO4	07-jan-1993	34.000	9.200	ND	UGL	R
				ES	CKM 005	UM18	FANT	07-jan-1993	34.000	3.300	LT	UGL	
				ES	CKM 005	UM18	FLRENE	07-jan-1993	34.000	3.700	LT	UGL	
				ES	CKM 005	UM18	GCLDAN	07-jan-1993	34.000	5.100	ND	UGL	R
				ES	CKM 005	UM18	HCBD	07-jan-1993	34.000	3.400	LT	UGL	
				ES	CKM 005	UM18	HPCL	07-jan-1993	34.000	2.000	ND	UGL	R
				ES	CKM 005	UM18	HPCLE	07-jan-1993	34.000	5.000	ND	UGL	R
				ES	CKM 005	UM18	ICDPYR	07-jan-1993	34.000	8.600	LT	UGL	
				ES	CKM 005	UM18	ISOPHR	07-jan-1993	34.000	4.800	LT	UGL	
				ES	CKM 005	UM18	LIN	07-jan-1993	34.000	4.000	ND	UGL	R
				ES	CKM 005	UM18	MEXCLR	07-jan-1993	34.000	5.100	ND	UGL	R
				ES	CKM 005	UM18	NAP	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CKM 005	UM18	NB	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CKM 005	UM18	NNDMEA	07-jan-1993	34.000	2.000	ND	UGL	R
				ES	CKM 005	UM18	NNDNPA	07-jan-1993	34.000	4.400	LT	UGL	
				ES	CKM 005	UM18	NNDPA	07-jan-1993	34.000	3.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-64-90	B	G1582	ES	CKM 005	UM18	PCB016	07-jan-1993	34.000	21.000	ND	UGL	R
				ES	CKM 005	UM18	PCB221	07-jan-1993	34.000	21.000	ND	UGL	R
				ES	CKM 005	UM18	PCB232	07-jan-1993	34.000	21.000	ND	UGL	R
				ES	CKM 005	UM18	PCB242	07-jan-1993	34.000	30.000	ND	UGL	R
				ES	CKM 005	UM18	PCB248	07-jan-1993	34.000	30.000	ND	UGL	R
				ES	CKM 005	UM18	PCB254	07-jan-1993	34.000	36.000	ND	UGL	R
				ES	CKM 005	UM18	PCB260	07-jan-1993	34.000	36.000	ND	UGL	R
				ES	CKM 005	UM18	PCP	07-jan-1993	34.000	18.000	LT	UGL	
				ES	CKM 005	UM18	PHANTR	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CKM 005	UM18	PHENOL	07-jan-1993	34.000	9.200	LT	UGL	
				ES	CKM 005	UM18	PPDDD	07-jan-1993	34.000	4.000	ND	UGL	R
				ES	CKM 005	UM18	PPDDE	07-jan-1993	34.000	4.700	ND	UGL	R
				ES	CKM 005	UM18	PPDDT	07-jan-1993	34.000	9.200	ND	UGL	R
				ES	CKM 005	UM18	PYR	07-jan-1993	34.000	2.800	LT	UGL	
				ES	CKM 005	UM18	TXPHEN	07-jan-1993	34.000	36.000	ND	UGL	R
				ES	CMN 004	UM20	111TCE	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	112TCE	07-jan-1993	34.000	1.200	LT	UGL	
				ES	CMN 004	UM20	11DCE	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	11DCLE	07-jan-1993	34.000	0.680	LT	UGL	
				ES	CMN 004	UM20	12DCE	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	12DCLE	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	12DCLP	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	2CLEVE	07-jan-1993	34.000	0.710	LT	UGL	
				ES	CMN 004	UM20	ACET	07-jan-1993	34.000	13.000	LT	UGL	
				ES	CMN 004	UM20	ACROLN	07-jan-1993	34.000	100.000	ND	UGL	R
				ES	CMN 004	UM20	ACRYLO	07-jan-1993	34.000	100.000	ND	UGL	R
				ES	CMN 004	UM20	BRDCLM	07-jan-1993	34.000	0.590	LT	UGL	
				ES	CMN 004	UM20	C13DCP	07-jan-1993	34.000	0.580	LT	UGL	
				ES	CMN 004	UM20	C2AVE	07-jan-1993	34.000	8.300	LT	UGL	
				ES	CMN 004	UM20	C2H3CL	07-jan-1993	34.000	2.600	LT	UGL	
				ES	CMN 004	UM20	C2H5CL	07-jan-1993	34.000	1.900	LT	UGL	
				ES	CMN 004	UM20	C6H6	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	CCL3F	07-jan-1993	34.000	1.400	LT	UGL	
				ES	CMN 004	UM20	CCL4	07-jan-1993	34.000	0.580	LT	UGL	
				ES	CMN 004	UM20	CH2CL2	07-jan-1993	34.000	24.000		UGL	
				ES	CMN 004	UM20	CH3BR	07-jan-1993	34.000	5.800	LT	UGL	
				ES	CMN 004	UM20	CH3CL	07-jan-1993	34.000	3.200	LT	UGL	
				ES	CMN 004	UM20	CHBR3	07-jan-1993	34.000	2.600	LT	UGL	
				ES	CMN 004	UM20	CHCL3	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	CL2BZ	07-jan-1993	34.000	10.000	ND	UGL	R
				ES	CMN 004	UM20	CLC6H5	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	CS2	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	DBRCLM	07-jan-1993	34.000	0.670	LT	UGL	
				ES	CMN 004	UM20	ETC6H5	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	MEC6H5	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	MEK	07-jan-1993	34.000	6.400	LT	UGL	
				ES	CMN 004	UM20	MIBK	07-jan-1993	34.000	3.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-64-90	B	G1582	ES	CMN 004	UM20	MNBK	07-jan-1993	34.000	3.600	LT	UGL	
				ES	CMN 004	UM20	STYR	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	T13DCP	07-jan-1993	34.000	0.700	LT	UGL	
				ES	CMN 004	UM20	TCLEA	07-jan-1993	34.000	0.510	LT	UGL	
				ES	CMN 004	UM20	TCLEE	07-jan-1993	34.000	1.600	LT	UGL	
				ES	CMN 004	UM20	TRCLE	07-jan-1993	34.000	0.500	LT	UGL	
				ES	CMN 004	UM20	XYLEN	07-jan-1993	34.000	0.840	LT	UGL	
				ES	CHG 017	UT02	FC2A	07-jan-1993	34.000	5000.000	LT	UGL	
				ES	CHG 017	UT02	IMPA	07-jan-1993	34.000	5000.000	LT	UGL	
				ES	CHG 017	UT02	MPA	07-jan-1993	34.000	6400.000	LT	UGL	
				ES	CWC 010	UW22	TDGCL	07-jan-1993	34.000	48.800	LT	UGL	
				ES	CZA 024	UW32	135TNB	07-jan-1993	34.000	0.449	LT	UGL	
				ES	CZA 024	UW32	13DNB	07-jan-1993	34.000	0.611	LT	UGL	
				ES	CZA 024	UW32	246TNT	07-jan-1993	34.000	0.635	LT	UGL	
				ES	CZA 024	UW32	24DNT	07-jan-1993	34.000	0.064	LT	UGL	
				ES	CZA 024	UW32	26DNT	07-jan-1993	34.000	0.074	LT	UGL	
				ES	CZA 024	UW32	HMX	07-jan-1993	34.000	1.210	LT	UGL	
				ES	CZA 024	UW32	NB	07-jan-1993	34.000	0.645	LT	UGL	
				ES	CZA 024	UW32	RDX	07-jan-1993	34.000	1.170	LT	UGL	
				ES	CZA 024	UW32	TETRYL	07-jan-1993	34.000	1.560	LT	UGL	
	S-65-90		G1583	ES	CDQ 032	7470	HG	07-jan-1993	28.000	0.240	LT	UGL	F
				ES	CYR 011	99	HCO3	07-jan-1993	28.000	460000.000		UGL	
				ES	DCA 014	SD20	PB	07-jan-1993	28.000	1.260	LT	UGL	F
				ES	COH 014	SD21	SE	07-jan-1993	28.000	3.020	LT	UGL	
				ES	CBU 014	SD22	AS	07-jan-1993	28.000	240.000		UGL	F
				ES	DBA 015	SS10	AG	07-jan-1993	28.000	4.600	LT	UGL	F
				ES	DBA 015	SS10	AL	07-jan-1993	28.000	141.000	LT	UGL	F
				ES	DBA 015	SS10	BA	07-jan-1993	28.000	20.800		UGL	F
				ES	DBA 015	SS10	BE	07-jan-1993	28.000	5.000	LT	UGL	F
				ES	DBA 015	SS10	CA	07-jan-1993	28.000	205000.000		UGL	F
				ES	DBA 015	SS10	CD	07-jan-1993	28.000	4.010	LT	UGL	F
				ES	DBA 015	SS10	CO	07-jan-1993	28.000	25.000	LT	UGL	F
				ES	DBA 015	SS10	CR	07-jan-1993	28.000	6.020	LT	UGL	F
				ES	DBA 015	SS10	CU	07-jan-1993	28.000	8.090	LT	UGL	F
				ES	DBA 015	SS10	FE	07-jan-1993	28.000	38.800	LT	UGL	F
				ES	DBA 015	SS10	K	07-jan-1993	28.000	97300.000		UGL	F
				ES	DBA 015	SS10	MG	07-jan-1993	28.000	442000.000		UGL	F
				ES	DBA 015	SS10	MN	07-jan-1993	28.000	95.200		UGL	F
				ES	DBA 015	SS10	NA	07-jan-1993	28.000	1900000.000		UGL	F
				ES	DBA 015	SS10	NI	07-jan-1993	28.000	34.300	LT	UGL	F
				ES	DBA 015	SS10	SB	07-jan-1993	28.000	124.000		UGL	F
				ES	DBA 015	SS10	TL	07-jan-1993	28.000	99.900		UGL	F
				ES	DBA 015	SS10	V	07-jan-1993	28.000	43.500		UGL	F
				ES	DBA 015	SS10	ZN	07-jan-1993	28.000	21.100	LT	UGL	F
				ES	CAH 015	TF18	CYN	07-jan-1993	28.000	2.500	LT	UGL	
				ES	BYO 076	TF22	NIT	07-jan-1993	28.000	20.800		UGL	
				ES	AKY 014	TT10	BR	07-jan-1993	28.000	3580.000		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-65-90	B	G1583	ES	AKY 014	TT10	CL	07-jan-1993	28.000	4700000.000		UGL	
				ES	AKY 014	TT10	F	07-jan-1993	28.000	4960.000		UGL	
				ES	AKY 014	TT10	SO4	07-jan-1993	28.000	900000.000		UGL	
				ES	CEL 007	UH02	PCB016	07-jan-1993	28.000	0.160	LT	UGL	
				ES	CEL 007	UH02	PCB221	07-jan-1993	28.000	0.160	ND	UGL	R
				ES	CEL 007	UH02	PCB232	07-jan-1993	28.000	0.160	ND	UGL	R
				ES	CEL 007	UH02	PCB242	07-jan-1993	28.000	0.190	ND	UGL	R
				ES	CEL 007	UH02	PCB248	07-jan-1993	28.000	0.190	ND	UGL	R
				ES	CEL 007	UH02	PCB254	07-jan-1993	28.000	0.190	ND	UGL	R
				ES	CEL 007	UH02	PCB260	07-jan-1993	28.000	0.190	LT	UGL	
				ES	CKM 004	UM18	124TCB	07-jan-1993	28.000	1.800	LT	UGL	
				ES	CKM 004	UM18	12DCLB	07-jan-1993	28.000	1.700	LT	UGL	
				ES	CKM 004	UM18	12DPH	07-jan-1993	28.000	2.000	ND	UGL	R
				ES	CKM 004	UM18	13DCLB	07-jan-1993	28.000	1.700	LT	UGL	
				ES	CKM 004	UM18	14DCLB	07-jan-1993	28.000	1.700	LT	UGL	
				ES	CKM 004	UM18	245TCP	07-jan-1993	28.000	5.200	LT	UGL	
				ES	CKM 004	UM18	246TCP	07-jan-1993	28.000	4.200	LT	UGL	
				ES	CKM 004	UM18	24DCLP	07-jan-1993	28.000	2.900	LT	UGL	
				ES	CKM 004	UM18	24DMPN	07-jan-1993	28.000	5.800	LT	UGL	
				ES	CKM 004	UM18	24DNP	07-jan-1993	28.000	21.000	LT	UGL	
				ES	CKM 004	UM18	24DNT	07-jan-1993	28.000	4.500	LT	UGL	
				ES	CKM 004	UM18	26DNT	07-jan-1993	28.000	0.790	LT	UGL	
				ES	CKM 004	UM18	2CLP	07-jan-1993	28.000	0.990	LT	UGL	
				ES	CKM 004	UM18	2CNAP	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CKM 004	UM18	2MNAP	07-jan-1993	28.000	1.700	LT	UGL	
				ES	CKM 004	UM18	2MP	07-jan-1993	28.000	3.900	LT	UGL	
				ES	CKM 004	UM18	2NANIL	07-jan-1993	28.000	4.300	LT	UGL	
				ES	CKM 004	UM18	2NP	07-jan-1993	28.000	3.700	LT	UGL	
				ES	CKM 004	UM18	33DCBD	07-jan-1993	28.000	12.000	LT	UGL	
				ES	CKM 004	UM18	3NANIL	07-jan-1993	28.000	4.900	LT	UGL	
				ES	CKM 004	UM18	46DN2C	07-jan-1993	28.000	17.000	LT	UGL	
				ES	CKM 004	UM18	4BRPPE	07-jan-1993	28.000	4.200	LT	UGL	
				ES	CKM 004	UM18	4CANIL	07-jan-1993	28.000	7.300	LT	UGL	
				ES	CKM 004	UM18	4CL3C	07-jan-1993	28.000	4.000	LT	UGL	
				ES	CKM 004	UM18	4CLPPE	07-jan-1993	28.000	5.100	LT	UGL	
				ES	CKM 004	UM18	4MP	07-jan-1993	28.000	0.520	LT	UGL	
				ES	CKM 004	UM18	4NANIL	07-jan-1993	28.000	5.200	LT	UGL	
				ES	CKM 004	UM18	4NP	07-jan-1993	28.000	12.000	LT	UGL	
				ES	CKM 004	UM18	ABHC	07-jan-1993	28.000	4.000	ND	UGL	R
				ES	CKM 004	UM18	ACLDAN	07-jan-1993	28.000	5.100	ND	UGL	R
				ES	CKM 004	UM18	AENSLF	07-jan-1993	28.000	9.200	ND	UGL	R
				ES	CKM 004	UM18	ALDRN	07-jan-1993	28.000	4.700	ND	UGL	R
				ES	CKM 004	UM18	ANAPNE	07-jan-1993	28.000	1.700	LT	UGL	
				ES	CKM 004	UM18	ANAPYL	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CKM 004	UM18	ANTRC	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CKM 004	UM18	B2CEXM	07-jan-1993	28.000	1.500	LT	UGL	
				ES	CKM 004	UM18	B2CIPE	07-jan-1993	28.000	5.300	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-65-90	B	G1583	ES	CKM 004	UM18	B2CLEE	07-jan-1993	28.000	1.900	LT	UGL	
				ES	CKM 004	UM18	B2EHP	07-jan-1993	28.000	4.800	LT	UGL	
				ES	CKM 004	UM18	BAANTR	07-jan-1993	28.000	1.600	LT	UGL	
				ES	CKM 004	UM18	BAPYR	07-jan-1993	28.000	4.700	LT	UGL	
				ES	CKM 004	UM18	BBFANT	07-jan-1993	28.000	5.400	LT	UGL	
				ES	CKM 004	UM18	BBHC	07-jan-1993	28.000	4.000	ND	UGL	R
				ES	CKM 004	UM18	BBZP	07-jan-1993	28.000	3.400	LT	UGL	
				ES	CKM 004	UM18	BENSLF	07-jan-1993	28.000	9.200	ND	UGL	R
				ES	CKM 004	UM18	BENZID	07-jan-1993	28.000	10.000	ND	UGL	R
				ES	CKM 004	UM18	BENZOA	07-jan-1993	28.000	13.000	LT	UGL	
				ES	CKM 004	UM18	BGHIPY	07-jan-1993	28.000	6.100	LT	UGL	
				ES	CKM 004	UM18	BKFANT	07-jan-1993	28.000	0.870	LT	UGL	
				ES	CKM 004	UM18	BZALC	07-jan-1993	28.000	0.720	LT	UGL	
				ES	CKM 004	UM18	CARBAZ	07-jan-1993	28.000	1.500	ND	UGL	R
				ES	CKM 004	UM18	CHRY	07-jan-1993	28.000	2.400	LT	UGL	
				ES	CKM 004	UM18	CL6BZ	07-jan-1993	28.000	1.600	LT	UGL	
				ES	CKM 004	UM18	CL6CP	07-jan-1993	28.000	8.600	LT	UGL	
				ES	CKM 004	UM18	CL6ET	07-jan-1993	28.000	1.500	LT	UGL	
				ES	CKM 004	UM18	DBAHA	07-jan-1993	28.000	6.500	LT	UGL	
				ES	CKM 004	UM18	DBHC	07-jan-1993	28.000	4.000	ND	UGL	R
				ES	CKM 004	UM18	DBZFUR	07-jan-1993	28.000	1.700	LT	UGL	
				ES	CKM 004	UM18	DEP	07-jan-1993	28.000	2.000	LT	UGL	
				ES	CKM 004	UM18	DLDRN	07-jan-1993	28.000	4.700	ND	UGL	R
				ES	CKM 004	UM18	DMP	07-jan-1993	28.000	1.500	LT	UGL	
				ES	CKM 004	UM18	DNBP	07-jan-1993	28.000	3.700	LT	UGL	
				ES	CKM 004	UM18	DNOP	07-jan-1993	28.000	15.000	LT	UGL	
				ES	CKM 004	UM18	ENDRN	07-jan-1993	28.000	7.600	ND	UGL	R
				ES	CKM 004	UM18	ENDRNA	07-jan-1993	28.000	8.000	ND	UGL	R
				ES	CKM 004	UM18	ENDRNK	07-jan-1993	28.000	8.000	ND	UGL	R
				ES	CKM 004	UM18	ESFSO4	07-jan-1993	28.000	9.200	ND	UGL	R
				ES	CKM 004	UM18	FANT	07-jan-1993	28.000	3.300	LT	UGL	
				ES	CKM 004	UM18	FLRENE	07-jan-1993	28.000	3.700	LT	UGL	
				ES	CKM 004	UM18	GCLDAN	07-jan-1993	28.000	5.100	ND	UGL	R
				ES	CKM 004	UM18	HCBD	07-jan-1993	28.000	3.400	LT	UGL	
				ES	CKM 004	UM18	HPCL	07-jan-1993	28.000	2.000	ND	UGL	R
				ES	CKM 004	UM18	HPCLE	07-jan-1993	28.000	5.000	ND	UGL	R
				ES	CKM 004	UM18	ICDPYR	07-jan-1993	28.000	8.600	LT	UGL	
				ES	CKM 004	UM18	ISOPHR	07-jan-1993	28.000	4.800	LT	UGL	
				ES	CKM 004	UM18	LIN	07-jan-1993	28.000	4.000	ND	UGL	R
				ES	CKM 004	UM18	MEXCLR	07-jan-1993	28.000	5.100	ND	UGL	R
				ES	CKM 004	UM18	NAP	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CKM 004	UM18	NB	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CKM 004	UM18	NNDMEA	07-jan-1993	28.000	2.000	ND	UGL	R
				ES	CKM 004	UM18	NNDNPA	07-jan-1993	28.000	4.400	LT	UGL	
				ES	CKM 004	UM18	NNDPA	07-jan-1993	28.000	3.000	LT	UGL	
				ES	CKM 004	UM18	PCB016	07-jan-1993	28.000	21.000	ND	UGL	R
				ES	CKM 004	UM18	PCB221	07-jan-1993	28.000	21.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-65-90	B	G1583	ES	CKM 004	UM18	PCB232	07-jan-1993	28.000	21.000	ND	UGL	R
				ES	CKM 004	UM18	PCB242	07-jan-1993	28.000	30.000	ND	UGL	R
				ES	CKM 004	UM18	PCB248	07-jan-1993	28.000	30.000	ND	UGL	R
				ES	CKM 004	UM18	PCB254	07-jan-1993	28.000	36.000	ND	UGL	R
				ES	CKM 004	UM18	PCB260	07-jan-1993	28.000	36.000	ND	UGL	R
				ES	CKM 004	UM18	PCP	07-jan-1993	28.000	18.000	LT	UGL	
				ES	CKM 004	UM18	PHANTR	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CKM 004	UM18	PHENOL	07-jan-1993	28.000	9.200	LT	UGL	
				ES	CKM 004	UM18	PPDDD	07-jan-1993	28.000	4.000	ND	UGL	R
				ES	CKM 004	UM18	PPDDE	07-jan-1993	28.000	4.700	ND	UGL	R
				ES	CKM 004	UM18	PPDDT	07-jan-1993	28.000	9.200	ND	UGL	R
				ES	CKM 004	UM18	PYR	07-jan-1993	28.000	2.800	LT	UGL	
				ES	CKM 004	UM18	TXPHEN	07-jan-1993	28.000	36.000	ND	UGL	R
				ES	CKM 004	UM18	UNK565	07-jan-1993	28.000	10.000		UGL	S
				ES	CKM 004	UM18	UNK568	07-jan-1993	28.000	3.000		UGL	S
				ES	CMN 003	UM20	111TCE	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	112TCE	07-jan-1993	28.000	1.200	LT	UGL	
				ES	CMN 003	UM20	11DCE	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	11DCLE	07-jan-1993	28.000	0.680	LT	UGL	
				ES	CMN 003	UM20	12DCE	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	12DCLE	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	12DCLP	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	2CLEVE	07-jan-1993	28.000	0.710	LT	UGL	
				ES	CMN 003	UM20	ACET	07-jan-1993	28.000	13.000	LT	UGL	
				ES	CMN 003	UM20	ACROLN	07-jan-1993	28.000	100.000	ND	UGL	R
				ES	CMN 003	UM20	ACRYLO	07-jan-1993	28.000	100.000	ND	UGL	R
				ES	CMN 003	UM20	BRDCLM	07-jan-1993	28.000	0.590	LT	UGL	
				ES	CMN 003	UM20	C13DCP	07-jan-1993	28.000	0.580	LT	UGL	
				ES	CMN 003	UM20	C2AVE	07-jan-1993	28.000	8.300	LT	UGL	
				ES	CMN 003	UM20	C2H3CL	07-jan-1993	28.000	2.600	LT	UGL	
				ES	CMN 003	UM20	C2H5CL	07-jan-1993	28.000	1.900	LT	UGL	
				ES	CMN 003	UM20	C6H6	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	CCL3F	07-jan-1993	28.000	1.400	LT	UGL	
				ES	CMN 003	UM20	CCL4	07-jan-1993	28.000	0.580	LT	UGL	
				ES	CMN 003	UM20	CH2CL2	07-jan-1993	28.000	2.300	LT	UGL	
				ES	CMN 003	UM20	CH3BR	07-jan-1993	28.000	5.800	LT	UGL	
				ES	CMN 003	UM20	CH3CL	07-jan-1993	28.000	3.200	LT	UGL	
				ES	CMN 003	UM20	CHBR3	07-jan-1993	28.000	2.600	LT	UGL	
				ES	CMN 003	UM20	CHCL3	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	CL2BZ	07-jan-1993	28.000	10.000	ND	UGL	R
				ES	CMN 003	UM20	CLC6H5	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	CS2	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	DBRCLM	07-jan-1993	28.000	0.670	LT	UGL	
				ES	CMN 003	UM20	ETC6H5	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	MEC6H5	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	MEK	07-jan-1993	28.000	6.400	LT	UGL	
				ES	CMN 003	UM20	MIBK	07-jan-1993	28.000	3.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-65-90	B	G1583	ES	CMN 003	UM20	MNBK	07-jan-1993	28.000	3.600	LT	UGL	
				ES	CMN 003	UM20	STYR	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	T13DCP	07-jan-1993	28.000	0.700	LT	UGL	
				ES	CMN 003	UM20	TCLEA	07-jan-1993	28.000	0.510	LT	UGL	
				ES	CMN 003	UM20	TCLEE	07-jan-1993	28.000	1.600	LT	UGL	
				ES	CMN 003	UM20	TRCLE	07-jan-1993	28.000	0.500	LT	UGL	
				ES	CMN 003	UM20	XYLEN	07-jan-1993	28.000	0.840	LT	UGL	
				ES	CHG 016	UT02	FC2A	07-jan-1993	28.000	1500.000	LT	UGL	
				ES	CHG 016	UT02	IMPA	07-jan-1993	28.000	1500.000	LT	UGL	
				ES	CHG 016	UT02	MPA	07-jan-1993	28.000	1900.000	LT	UGL	
				ES	CWC 009	UW22	TDGCL	07-jan-1993	28.000	48.800	LT	UGL	
				ES	CZA 023	UW32	135TNB	07-jan-1993	28.000	0.449	LT	UGL	
				ES	CZA 023	UW32	13DNB	07-jan-1993	28.000	0.611	LT	UGL	
				ES	CZA 023	UW32	246TNT	07-jan-1993	28.000	0.635	LT	UGL	
				ES	CZA 023	UW32	24DNT	07-jan-1993	28.000	0.064	LT	UGL	
				ES	CZA 023	UW32	26DNT	07-jan-1993	28.000	0.074	LT	UGL	
				ES	CZA 023	UW32	HMX	07-jan-1993	28.000	1.210	LT	UGL	
				ES	CZA 023	UW32	NB	07-jan-1993	28.000	0.645	LT	UGL	
				ES	CZA 023	UW32	RDX	07-jan-1993	28.000	1.170	LT	UGL	
				ES	CZA 023	UW32	TETRYL	07-jan-1993	28.000	1.560	LT	UGL	
	S-66-90		G1584	ES	CDQ 036	7470	HG	10-jan-1993	94.500	0.240	LT	UGL	
				ES	CYR 015	99	HCO3	10-jan-1993	94.500	134000.000		UGL	
				ES	DCA 018	SD20	PB	10-jan-1993	94.500	1.260	LT	UGL	
				ES	COH 018	SD21	SE	10-jan-1993	94.500	3.020	LT	UGL	
				ES	CBU 018	SD22	AS	10-jan-1993	94.500	40.300		UGL	
				ES	DBA 019	SS10	AG	10-jan-1993	94.500	4.600	LT	UGL	
				ES	DBA 019	SS10	AL	10-jan-1993	94.500	141.000	LT	UGL	
				ES	DBA 019	SS10	BA	10-jan-1993	94.500	44.300		UGL	
				ES	DBA 019	SS10	BE	10-jan-1993	94.500	5.000	LT	UGL	
				ES	DBA 019	SS10	CA	10-jan-1993	94.500	870000.000		UGL	
				ES	DBA 019	SS10	CD	10-jan-1993	94.500	4.010	LT	UGL	
				ES	DBA 019	SS10	CO	10-jan-1993	94.500	25.000	LT	UGL	
				ES	DBA 019	SS10	CR	10-jan-1993	94.500	6.020	LT	UGL	
				ES	DBA 019	SS10	CU	10-jan-1993	94.500	8.090	LT	UGL	
				ES	DBA 019	SS10	FE	10-jan-1993	94.500	38.800	LT	UGL	
				ES	DBA 019	SS10	K	10-jan-1993	94.500	57400.000		UGL	
				ES	DBA 019	SS10	MG	10-jan-1993	94.500	313000.000		UGL	
				ES	DBA 019	SS10	MN	10-jan-1993	94.500	26.100		UGL	
				ES	DBA 019	SS10	NA	10-jan-1993	94.500	1400000.000		UGL	
				ES	DBA 019	SS10	NI	10-jan-1993	94.500	34.300	LT	UGL	
				ES	DBA 019	SS10	SB	10-jan-1993	94.500	105.000		UGL	
				ES	DBA 019	SS10	TL	10-jan-1993	94.500	111.000		UGL	
				ES	DBA 019	SS10	V	10-jan-1993	94.500	31.100		UGL	
				ES	DBA 019	SS10	ZN	10-jan-1993	94.500	21.100	LT	UGL	
				ES	CAH 019	TF18	CYN	10-jan-1993	94.500	2.500	LT	UGL	
				ES	BYO 089	TF22	NIT	10-jan-1993	94.500	200.000		UGL	
				ES	DEB 009	TT10	BR	10-jan-1993	94.500	3430.000		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-66-90	B	G1584	ES	DEB 009	TT10	CL	10-jan-1993	94.500	3700000.000		UGL	
				ES	DEB 009	TT10	F	10-jan-1993	94.500	4090.000		UGL	
				ES	DEB 009	TT10	SO4	10-jan-1993	94.500	1600000.000		UGL	
				ES	CEM 009	UH02	PCB016	10-jan-1993	94.500	0.160	LT	UGL	
				ES	CEM 009	UH02	PCB221	10-jan-1993	94.500	0.160	ND	UGL	R
				ES	CEM 009	UH02	PCB232	10-jan-1993	94.500	0.160	ND	UGL	R
				ES	CEM 009	UH02	PCB242	10-jan-1993	94.500	0.190	ND	UGL	R
				ES	CEM 009	UH02	PCB248	10-jan-1993	94.500	0.190	ND	UGL	R
				ES	CEM 009	UH02	PCB254	10-jan-1993	94.500	0.190	ND	UGL	R
				ES	CEM 009	UH02	PCB260	10-jan-1993	94.500	0.190	LT	UGL	
				ES	CKO 008	UM18	124TCB	10-jan-1993	94.500	1.800	LT	UGL	
				ES	CKO 008	UM18	12DCLB	10-jan-1993	94.500	1.700	LT	UGL	
				ES	CKO 008	UM18	12DPH	10-jan-1993	94.500	2.000	ND	UGL	R
				ES	CKO 008	UM18	13DCLB	10-jan-1993	94.500	1.700	LT	UGL	
				ES	CKO 008	UM18	14DCLB	10-jan-1993	94.500	1.700	LT	UGL	
				ES	CKO 008	UM18	245TCP	10-jan-1993	94.500	5.200	LT	UGL	
				ES	CKO 008	UM18	246TCP	10-jan-1993	94.500	4.200	LT	UGL	
				ES	CKO 008	UM18	24DCLP	10-jan-1993	94.500	2.900	LT	UGL	
				ES	CKO 008	UM18	24DMPN	10-jan-1993	94.500	5.800	LT	UGL	
				ES	CKO 008	UM18	24DNP	10-jan-1993	94.500	21.000	LT	UGL	
				ES	CKO 008	UM18	24DNT	10-jan-1993	94.500	4.500	LT	UGL	
				ES	CKO 008	UM18	26DNT	10-jan-1993	94.500	0.790	LT	UGL	
				ES	CKO 008	UM18	2CLP	10-jan-1993	94.500	0.990	LT	UGL	
				ES	CKO 008	UM18	2CNAP	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CKO 008	UM18	2MNAP	10-jan-1993	94.500	4.000		UGL	
				ES	CKO 008	UM18	2MP	10-jan-1993	94.500	3.900	LT	UGL	
				ES	CKO 008	UM18	2NANIL	10-jan-1993	94.500	4.300	LT	UGL	
				ES	CKO 008	UM18	2NP	10-jan-1993	94.500	3.700	LT	UGL	
				ES	CKO 008	UM18	33DCBD	10-jan-1993	94.500	12.000	LT	UGL	
				ES	CKO 008	UM18	3NANIL	10-jan-1993	94.500	4.900	LT	UGL	
				ES	CKO 008	UM18	46DN2C	10-jan-1993	94.500	17.000	LT	UGL	
				ES	CKO 008	UM18	4BRPPE	10-jan-1993	94.500	4.200	LT	UGL	
				ES	CKO 008	UM18	4CANIL	10-jan-1993	94.500	7.300	LT	UGL	
				ES	CKO 008	UM18	4CL3C	10-jan-1993	94.500	4.000	LT	UGL	
				ES	CKO 008	UM18	4CLPPE	10-jan-1993	94.500	5.100	LT	UGL	
				ES	CKO 008	UM18	4MP	10-jan-1993	94.500	0.520	LT	UGL	
				ES	CKO 008	UM18	4NANIL	10-jan-1993	94.500	5.200	LT	UGL	
				ES	CKO 008	UM18	4NP	10-jan-1993	94.500	12.000	LT	UGL	
				ES	CKO 008	UM18	ABHC	10-jan-1993	94.500	4.000	ND	UGL	R
				ES	CKO 008	UM18	ACLDAN	10-jan-1993	94.500	5.100	ND	UGL	R
				ES	CKO 008	UM18	AENSLF	10-jan-1993	94.500	9.200	ND	UGL	R
				ES	CKO 008	UM18	ALDRN	10-jan-1993	94.500	4.700	ND	UGL	R
				ES	CKO 008	UM18	ANAPNE	10-jan-1993	94.500	1.700	LT	UGL	
				ES	CKO 008	UM18	ANAPYL	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CKO 008	UM18	ANTRC	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CKO 008	UM18	B2CEXM	10-jan-1993	94.500	1.500	LT	UGL	
				ES	CKO 008	UM18	B2CIPE	10-jan-1993	94.500	5.300	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-66-90	B	G1584	ES	CKO 008	UM18	B2CLEE	10-jan-1993	94.500	1.900	LT	UGL	
				ES	CKO 008	UM18	B2EHP	10-jan-1993	94.500	4.800	LT	UGL	
				ES	CKO 008	UM18	BAANTR	10-jan-1993	94.500	1.600	LT	UGL	
				ES	CKO 008	UM18	BAPYR	10-jan-1993	94.500	4.700	LT	UGL	
				ES	CKO 008	UM18	BBFANT	10-jan-1993	94.500	5.400	LT	UGL	
				ES	CKO 008	UM18	BBHC	10-jan-1993	94.500	4.000	ND	UGL	R
				ES	CKO 008	UM18	BBZP	10-jan-1993	94.500	3.400	LT	UGL	
				ES	CKO 008	UM18	BENSLF	10-jan-1993	94.500	9.200	ND	UGL	R
				ES	CKO 008	UM18	BENZID	10-jan-1993	94.500	10.000	ND	UGL	R
				ES	CKO 008	UM18	BENZOA	10-jan-1993	94.500	13.000	LT	UGL	
				ES	CKO 008	UM18	BGHIPY	10-jan-1993	94.500	6.100	LT	UGL	
				ES	CKO 008	UM18	BKFANT	10-jan-1993	94.500	0.870	LT	UGL	
				ES	CKO 008	UM18	BZALC	10-jan-1993	94.500	0.720	LT	UGL	
				ES	CKO 008	UM18	CARBAZ	10-jan-1993	94.500	1.500	ND	UGL	R
				ES	CKO 008	UM18	CHRY	10-jan-1993	94.500	2.400	LT	UGL	
				ES	CKO 008	UM18	CL6BZ	10-jan-1993	94.500	1.600	LT	UGL	
				ES	CKO 008	UM18	CL6CP	10-jan-1993	94.500	8.600	LT	UGL	
				ES	CKO 008	UM18	CL6ET	10-jan-1993	94.500	1.500	LT	UGL	
				ES	CKO 008	UM18	DBAHA	10-jan-1993	94.500	6.500	LT	UGL	
				ES	CKO 008	UM18	DBHC	10-jan-1993	94.500	4.000	ND	UGL	R
				ES	CKO 008	UM18	DBZFUR	10-jan-1993	94.500	1.700	LT	UGL	
				ES	CKO 008	UM18	DEP	10-jan-1993	94.500	2.000	LT	UGL	
				ES	CKO 008	UM18	DLDRN	10-jan-1993	94.500	4.700	ND	UGL	R
				ES	CKO 008	UM18	DMP	10-jan-1993	94.500	1.500	LT	UGL	
				ES	CKO 008	UM18	DNBP	10-jan-1993	94.500	3.700	LT	UGL	
				ES	CKO 008	UM18	DNOP	10-jan-1993	94.500	15.000	LT	UGL	
				ES	CKO 008	UM18	ENDRN	10-jan-1993	94.500	7.600	ND	UGL	R
				ES	CKO 008	UM18	ENDRNA	10-jan-1993	94.500	8.000	ND	UGL	R
				ES	CKO 008	UM18	ENDRNK	10-jan-1993	94.500	8.000	ND	UGL	R
				ES	CKO 008	UM18	ESFSO4	10-jan-1993	94.500	9.200	ND	UGL	R
				ES	CKO 008	UM18	ETC6H5	10-jan-1993	94.500	8.000		UGL	S
				ES	CKO 008	UM18	FANT	10-jan-1993	94.500	3.300	LT	UGL	
				ES	CKO 008	UM18	FLRENE	10-jan-1993	94.500	3.700	LT	UGL	
				ES	CKO 008	UM18	GCLDAN	10-jan-1993	94.500	5.100	ND	UGL	R
				ES	CKO 008	UM18	HCBD	10-jan-1993	94.500	3.400	LT	UGL	
				ES	CKO 008	UM18	HPCL	10-jan-1993	94.500	2.000	ND	UGL	R
				ES	CKO 008	UM18	HPCLE	10-jan-1993	94.500	5.000	ND	UGL	R
				ES	CKO 008	UM18	ICDPYR	10-jan-1993	94.500	8.600	LT	UGL	
				ES	CKO 008	UM18	ISOPHR	10-jan-1993	94.500	4.800	LT	UGL	
				ES	CKO 008	UM18	LIN	10-jan-1993	94.500	4.000	ND	UGL	R
				ES	CKO 008	UM18	MEXCLR	10-jan-1993	94.500	5.100	ND	UGL	R
				ES	CKO 008	UM18	NAP	10-jan-1993	94.500	5.900		UGL	
				ES	CKO 008	UM18	NB	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CKO 008	UM18	NNDMEA	10-jan-1993	94.500	2.000	ND	UGL	R
				ES	CKO 008	UM18	NNDNPA	10-jan-1993	94.500	4.400	LT	UGL	
				ES	CKO 008	UM18	NNDPA	10-jan-1993	94.500	3.000	LT	UGL	
				ES	CKO 008	UM18	PCB016	10-jan-1993	94.500	21.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-66-90	B	G1584	ES	CKO 008	UM18	PCB221	10-jan-1993	94.500	21.000	ND	UGL	R
				ES	CKO 008	UM18	PCB232	10-jan-1993	94.500	21.000	ND	UGL	R
				ES	CKO 008	UM18	PCB242	10-jan-1993	94.500	30.000	ND	UGL	R
				ES	CKO 008	UM18	PCB248	10-jan-1993	94.500	30.000	ND	UGL	R
				ES	CKO 008	UM18	PCB254	10-jan-1993	94.500	36.000	ND	UGL	R
				ES	CKO 008	UM18	PCB260	10-jan-1993	94.500	36.000	ND	UGL	R
				ES	CKO 008	UM18	PCP	10-jan-1993	94.500	18.000	LT	UGL	
				ES	CKO 008	UM18	PHANTR	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CKO 008	UM18	PHENOL	10-jan-1993	94.500	9.200	LT	UGL	
				ES	CKO 008	UM18	PPDDD	10-jan-1993	94.500	4.000	ND	UGL	R
				ES	CKO 008	UM18	PPDDE	10-jan-1993	94.500	4.700	ND	UGL	R
				ES	CKO 008	UM18	PPDDT	10-jan-1993	94.500	9.200	ND	UGL	R
				ES	CKO 008	UM18	PYR	10-jan-1993	94.500	2.800	LT	UGL	
				ES	CKO 008	UM18	TXPHEN	10-jan-1993	94.500	36.000	ND	UGL	R
				ES	CKO 008	UM18	UNK528	10-jan-1993	94.500	20.000		UGL	S
				ES	CKO 008	UM18	UNK536	10-jan-1993	94.500	20.000		UGL	S
				ES	CKO 008	UM18	UNK537	10-jan-1993	94.500	7.000		UGL	S
				ES	CKO 008	UM18	UNK542	10-jan-1993	94.500	10.000		UGL	S
				ES	CKO 008	UM18	UNK545	10-jan-1993	94.500	4.000		UGL	S
				ES	CKO 008	UM18	UNK546	10-jan-1993	94.500	5.000		UGL	S
				ES	CKO 008	UM18	UNK554	10-jan-1993	94.500	5.000		UGL	S
				ES	CMS 004	UM20	111TCE	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	112TCE	10-jan-1993	94.500	1.200	LT	UGL	
				ES	CMS 004	UM20	11DCE	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	11DCLE	10-jan-1993	94.500	0.680	LT	UGL	
				ES	CMS 004	UM20	12DCE	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	12DCLE	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	12DCLP	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	2CLEVE	10-jan-1993	94.500	0.710	LT	UGL	
				ES	CMS 004	UM20	ACET	10-jan-1993	94.500	13.000	LT	UGL	
				ES	CMS 004	UM20	ACROLN	10-jan-1993	94.500	100.000	ND	UGL	R
				ES	CMS 004	UM20	ACRYLO	10-jan-1993	94.500	100.000	ND	UGL	R
				ES	CMS 004	UM20	BRDCLM	10-jan-1993	94.500	0.590	LT	UGL	
				ES	CMS 004	UM20	C13DCP	10-jan-1993	94.500	0.580	LT	UGL	
				ES	CMS 004	UM20	C2AVE	10-jan-1993	94.500	8.300	LT	UGL	
				ES	CMS 004	UM20	C2H3CL	10-jan-1993	94.500	2.600	LT	UGL	
				ES	CMS 004	UM20	C2H5CL	10-jan-1993	94.500	1.900	LT	UGL	
				ES	CMS 004	UM20	C6H6	10-jan-1993	94.500	5.500		UGL	
				ES	CMS 004	UM20	CCL3F	10-jan-1993	94.500	1.400	LT	UGL	
				ES	CMS 004	UM20	CCL4	10-jan-1993	94.500	0.580	LT	UGL	
				ES	CMS 004	UM20	CH2CL2	10-jan-1993	94.500	2.300	LT	UGL	
				ES	CMS 004	UM20	CH3BR	10-jan-1993	94.500	5.800	LT	UGL	
				ES	CMS 004	UM20	CH3CL	10-jan-1993	94.500	3.200	LT	UGL	
				ES	CMS 004	UM20	CHBR3	10-jan-1993	94.500	2.600	LT	UGL	
				ES	CMS 004	UM20	CHCL3	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	CL2BZ	10-jan-1993	94.500	10.000	ND	UGL	R
				ES	CMS 004	UM20	CLC6H5	10-jan-1993	94.500	0.500	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-66-90	B	G1584	ES	CMS 004	UM20	CS2	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	DBRCLM	10-jan-1993	94.500	0.670	LT	UGL	
				ES	CMS 004	UM20	ET3MBZ	10-jan-1993	94.500	30.000		UGL	S
				ES	CMS 004	UM20	ETC6H5	10-jan-1993	94.500	16.000		UGL	
				ES	CMS 004	UM20	MEC6H5	10-jan-1993	94.500	22.000		UGL	
				ES	CMS 004	UM20	MEK	10-jan-1993	94.500	6.400	LT	UGL	
				ES	CMS 004	UM20	MIBK	10-jan-1993	94.500	3.000	LT	UGL	
				ES	CMS 004	UM20	MNBK	10-jan-1993	94.500	3.600	LT	UGL	
				ES	CMS 004	UM20	PRC6H5	10-jan-1993	94.500	7.000		UGL	S
				ES	CMS 004	UM20	STYR	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	T13DCP	10-jan-1993	94.500	0.700	LT	UGL	
				ES	CMS 004	UM20	TCLEA	10-jan-1993	94.500	0.510	LT	UGL	
				ES	CMS 004	UM20	TCLEE	10-jan-1993	94.500	1.600	LT	UGL	
				ES	CMS 004	UM20	TRCLE	10-jan-1993	94.500	0.500	LT	UGL	
				ES	CMS 004	UM20	UNK176	10-jan-1993	94.500	6.000		UGL	S
				ES	CMS 004	UM20	XYLEN	10-jan-1993	94.500	79.000		UGL	
				ES	CHG 020	UT02	FC2A	10-jan-1993	94.500	1500.000	LT	UGL	
				ES	CHG 020	UT02	IMPA	10-jan-1993	94.500	1500.000	LT	UGL	
				ES	CHG 020	UT02	MPA	10-jan-1993	94.500	1900.000	LT	UGL	
				ES	CWD 011	UW22	TDGCL	10-jan-1993	94.500	48.800	LT	UGL	
				ES	CZB 013	UW32	135TNB	10-jan-1993	94.500	0.449	LT	UGL	
				ES	CZB 013	UW32	13DNB	10-jan-1993	94.500	0.611	LT	UGL	
				ES	CZB 013	UW32	246TNT	10-jan-1993	94.500	0.635	LT	UGL	
				ES	CZB 013	UW32	24DNT	10-jan-1993	94.500	0.064	LT	UGL	
				ES	CZB 013	UW32	26DNT	10-jan-1993	94.500	0.111		UGL	
				ES	CZB 013	UW32	HMX	10-jan-1993	94.500	1.210	LT	UGL	
				ES	CZB 013	UW32	NB	10-jan-1993	94.500	0.645	LT	UGL	
				ES	CZB 013	UW32	RDX	10-jan-1993	94.500	1.170	LT	UGL	
				ES	CZB 013	UW32	TETRYL	10-jan-1993	94.500	1.560	LT	UGL	
	S-67-90		G1585	ES	DFMA 011	99	HCO3	05-feb-1993	27.000	456000.000		UGL	
				ES	CDXA 030	SB01	HG	05-feb-1993	27.000	0.243	LT	UGL	
				ES	DCHA 024	SD20	PB	05-feb-1993	27.000	2.500	LT	UGL	
				ES	CONA 024	SD21	SE	05-feb-1993	27.000	20.000		UGL	
				ES	DGAA 024	SD22	AS	05-feb-1993	27.000	280.000		UGL	
				ES	DBH 026	SS10	AG	05-feb-1993	27.000	4.600	LT	UGL	
				ES	DBH 026	SS10	AL	05-feb-1993	27.000	12600.000		UGL	
				ES	DBH 026	SS10	BA	05-feb-1993	27.000	73.500		UGL	
				ES	DBH 026	SS10	BE	05-feb-1993	27.000	5.000	LT	UGL	
				ES	DBH 026	SS10	CA	05-feb-1993	27.000	720000.000		UGL	
				ES	DBH 026	SS10	CD	05-feb-1993	27.000	4.010	LT	UGL	
				ES	DBH 026	SS10	CO	05-feb-1993	27.000	25.000	LT	UGL	
				ES	DBH 026	SS10	CR	05-feb-1993	27.000	11.700		UGL	
				ES	DBH 026	SS10	CU	05-feb-1993	27.000	12.000		UGL	
				ES	DBH 026	SS10	FE	05-feb-1993	27.000	10500.000		UGL	
				ES	DBH 026	SS10	K	05-feb-1993	27.000	185000.000		UGL	
				ES	DBH 026	SS10	MG	05-feb-1993	27.000	1200000.000		UGL	
				ES	DBH 026	SS10	MN	05-feb-1993	27.000	756.000		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1585	ES	DBH 026	SS10	NA	05-feb-1993	27.000	5500000.000		UGL	
				ES	DBH 026	SS10	NI	05-feb-1993	27.000	34.300	LT	UGL	
				ES	DBH 026	SS10	SB	05-feb-1993	27.000	38.000	LT	UGL	
				ES	DBH 026	SS10	TL	05-feb-1993	27.000	81.400	LT	UGL	
				ES	DBH 026	SS10	V	05-feb-1993	27.000	11.000	LT	UGL	
				ES	DBH 026	SS10	ZN	05-feb-1993	27.000	21.100	LT	UGL	
				ES	CAKA 020	TF18	CYN	05-feb-1993	27.000	2.500	LT	UGL	
				ES	BYUA 024	TF22	NIT	05-feb-1993	27.000	560000.000		UGL	
				ES	DEF 013	TT10	BR	05-feb-1993	27.000	11000.000		UGL	
				ES	DEF 013	TT10	CL	05-feb-1993	27.000	1.200e+007		UGL	
				ES	DEF 013	TT10	F	05-feb-1993	27.000	12000.000		UGL	
				ES	DEF 013	TT10	SO4	05-feb-1993	27.000	5200000.000		UGL	
				ES	CEQA 011	UH02	PCB016	05-feb-1993	27.000	0.160	LT	UGL	
				ES	CEQA 011	UH02	PCB221	05-feb-1993	27.000	0.160	ND	UGL	R
				ES	CEQA 011	UH02	PCB232	05-feb-1993	27.000	0.160	ND	UGL	R
				ES	CEQA 011	UH02	PCB242	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 011	UH02	PCB248	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 011	UH02	PCB254	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 011	UH02	PCB260	05-feb-1993	27.000	0.190	LT	UGL	
				ES	CKU 012	UM18	124TCB	05-feb-1993	27.000	1.800	LT	UGL	
				ES	CKU 012	UM18	12DCLB	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 012	UM18	12DPH	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 012	UM18	13DCLB	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 012	UM18	14DCLB	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 012	UM18	245TCP	05-feb-1993	27.000	5.200	LT	UGL	
				ES	CKU 012	UM18	246TCP	05-feb-1993	27.000	4.200	LT	UGL	
				ES	CKU 012	UM18	24DCLP	05-feb-1993	27.000	2.900	LT	UGL	
				ES	CKU 012	UM18	24DMPN	05-feb-1993	27.000	5.800	LT	UGL	
				ES	CKU 012	UM18	24DNP	05-feb-1993	27.000	21.000	LT	UGL	
				ES	CKU 012	UM18	24DNT	05-feb-1993	27.000	4.500	LT	UGL	
				ES	CKU 012	UM18	26DNT	05-feb-1993	27.000	0.790	LT	UGL	
				ES	CKU 012	UM18	2CLP	05-feb-1993	27.000	0.990	LT	UGL	
				ES	CKU 012	UM18	2CNAP	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 012	UM18	2MNAP	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 012	UM18	2MP	05-feb-1993	27.000	3.900	LT	UGL	
				ES	CKU 012	UM18	2NANIL	05-feb-1993	27.000	4.300	LT	UGL	
				ES	CKU 012	UM18	2NP	05-feb-1993	27.000	3.700	LT	UGL	
				ES	CKU 012	UM18	33DCBD	05-feb-1993	27.000	12.000	LT	UGL	
				ES	CKU 012	UM18	3NANIL	05-feb-1993	27.000	4.900	LT	UGL	
				ES	CKU 012	UM18	46DN2C	05-feb-1993	27.000	17.000	LT	UGL	
				ES	CKU 012	UM18	4BRPPE	05-feb-1993	27.000	4.200	LT	UGL	
				ES	CKU 012	UM18	4CANIL	05-feb-1993	27.000	7.300	LT	UGL	
				ES	CKU 012	UM18	4CL3C	05-feb-1993	27.000	4.000	LT	UGL	
				ES	CKU 012	UM18	4CLPPE	05-feb-1993	27.000	5.100	LT	UGL	
				ES	CKU 012	UM18	4MP	05-feb-1993	27.000	0.520	LT	UGL	
				ES	CKU 012	UM18	4NANIL	05-feb-1993	27.000	5.200	LT	UGL	
				ES	CKU 012	UM18	4NP	05-feb-1993	27.000	12.000	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1585	ES	CKU 012	UM18	ABHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 012	UM18	ACLDAN	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 012	UM18	AENSLF	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 012	UM18	ALDRN	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 012	UM18	ANAPNE	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 012	UM18	ANAPYL	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 012	UM18	ANTRC	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 012	UM18	B2CEXM	05-feb-1993	27.000	1.500	LT	UGL	
				ES	CKU 012	UM18	B2CIPE	05-feb-1993	27.000	5.300	LT	UGL	
				ES	CKU 012	UM18	B2CLEE	05-feb-1993	27.000	1.900	LT	UGL	
				ES	CKU 012	UM18	B2EHP	05-feb-1993	27.000	4.800	LT	UGL	
				ES	CKU 012	UM18	BAANTR	05-feb-1993	27.000	1.600	LT	UGL	
				ES	CKU 012	UM18	BAPYR	05-feb-1993	27.000	4.700	LT	UGL	
				ES	CKU 012	UM18	BBFANT	05-feb-1993	27.000	5.400	LT	UGL	
				ES	CKU 012	UM18	BBHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 012	UM18	BBZP	05-feb-1993	27.000	3.400	LT	UGL	
				ES	CKU 012	UM18	BENSLF	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 012	UM18	BENZID	05-feb-1993	27.000	10.000	ND	UGL	R
				ES	CKU 012	UM18	BENZOA	05-feb-1993	27.000	13.000	LT	UGL	
				ES	CKU 012	UM18	BGHIPY	05-feb-1993	27.000	6.100	LT	UGL	
				ES	CKU 012	UM18	BKFANT	05-feb-1993	27.000	0.870	LT	UGL	
				ES	CKU 012	UM18	BZALC	05-feb-1993	27.000	0.720	LT	UGL	
				ES	CKU 012	UM18	CARBAZ	05-feb-1993	27.000	1.500	ND	UGL	R
				ES	CKU 012	UM18	CHRY	05-feb-1993	27.000	2.400	LT	UGL	
				ES	CKU 012	UM18	CL6BZ	05-feb-1993	27.000	1.600	LT	UGL	
				ES	CKU 012	UM18	CL6CP	05-feb-1993	27.000	8.600	LT	UGL	
				ES	CKU 012	UM18	CL6ET	05-feb-1993	27.000	1.500	LT	UGL	
				ES	CKU 012	UM18	DBAHA	05-feb-1993	27.000	6.500	LT	UGL	
				ES	CKU 012	UM18	DBHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 012	UM18	DBZFUR	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 012	UM18	DEP	05-feb-1993	27.000	2.000	LT	UGL	
				ES	CKU 012	UM18	DLDRN	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 012	UM18	DMP	05-feb-1993	27.000	1.500	LT	UGL	
				ES	CKU 012	UM18	DNBP	05-feb-1993	27.000	3.700	LT	UGL	
				ES	CKU 012	UM18	DNOP	05-feb-1993	27.000	15.000	LT	UGL	
				ES	CKU 012	UM18	ENDRN	05-feb-1993	27.000	7.600	ND	UGL	R
				ES	CKU 012	UM18	ENDRNA	05-feb-1993	27.000	8.000	ND	UGL	R
				ES	CKU 012	UM18	ENDRNK	05-feb-1993	27.000	8.000	ND	UGL	R
				ES	CKU 012	UM18	ESFSO4	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 012	UM18	FANT	05-feb-1993	27.000	3.300	LT	UGL	
				ES	CKU 012	UM18	FLRENE	05-feb-1993	27.000	3.700	LT	UGL	
				ES	CKU 012	UM18	GCLDAN	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 012	UM18	HCBD	05-feb-1993	27.000	3.400	LT	UGL	
				ES	CKU 012	UM18	HPCL	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 012	UM18	HPCLE	05-feb-1993	27.000	5.000	ND	UGL	R
				ES	CKU 012	UM18	ICDPYR	05-feb-1993	27.000	8.600	LT	UGL	
				ES	CKU 012	UM18	ISOPHR	05-feb-1993	27.000	4.800	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1585	ES	CKU 012	UM18	LIN	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 012	UM18	MEXCLR	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 012	UM18	NAP	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 012	UM18	NB	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 012	UM18	NNDMEA	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 012	UM18	NNDNPA	05-feb-1993	27.000	4.400	LT	UGL	
				ES	CKU 012	UM18	NNDPA	05-feb-1993	27.000	3.000	LT	UGL	
				ES	CKU 012	UM18	PCB016	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 012	UM18	PCB221	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 012	UM18	PCB232	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 012	UM18	PCB242	05-feb-1993	27.000	30.000	ND	UGL	R
				ES	CKU 012	UM18	PCB248	05-feb-1993	27.000	30.000	ND	UGL	R
				ES	CKU 012	UM18	PCB254	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 012	UM18	PCB260	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 012	UM18	PCP	05-feb-1993	27.000	18.000	LT	UGL	
				ES	CKU 012	UM18	PHANTR	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 012	UM18	PHENOL	05-feb-1993	27.000	9.200	LT	UGL	
				ES	CKU 012	UM18	PPDDD	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 012	UM18	PPDDE	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 012	UM18	PPDDT	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 012	UM18	PYR	05-feb-1993	27.000	2.800	LT	UGL	
				ES	CKU 012	UM18	TXPHEN	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 012	UM18	UNK530	05-feb-1993	27.000	8.000		UGL	S
				ES	CKU 012	UM18	UNK557	05-feb-1993	27.000	40.000		UGL	S
				ES	CKU 012	UM18	UNK561	05-feb-1993	27.000	10.000		UGL	S
				ES	DDJ 006	UM20	111TCE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	112TCE	05-feb-1993	27.000	1.200	LT	UGL	
				ES	DDJ 006	UM20	11DCE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	11DCLE	05-feb-1993	27.000	0.680	LT	UGL	
				ES	DDJ 006	UM20	12DCE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	12DCLE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	12DCLP	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	2CLEVE	05-feb-1993	27.000	0.710	LT	UGL	
				ES	DDJ 006	UM20	ACET	05-feb-1993	27.000	13.000	LT	UGL	
				ES	DDJ 006	UM20	ACROLN	05-feb-1993	27.000	100.000	ND	UGL	R
				ES	DDJ 006	UM20	ACRYLO	05-feb-1993	27.000	100.000	ND	UGL	R
				ES	DDJ 006	UM20	BRDCLM	05-feb-1993	27.000	0.590	LT	UGL	
				ES	DDJ 006	UM20	C13DCP	05-feb-1993	27.000	0.580	LT	UGL	
				ES	DDJ 006	UM20	C2AVE	05-feb-1993	27.000	8.300	LT	UGL	
				ES	DDJ 006	UM20	C2H3CL	05-feb-1993	27.000	2.600	LT	UGL	
				ES	DDJ 006	UM20	C2H5CL	05-feb-1993	27.000	1.900	LT	UGL	
				ES	DDJ 006	UM20	C6H6	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	CCL3F	05-feb-1993	27.000	1.400	LT	UGL	
				ES	DDJ 006	UM20	CCL4	05-feb-1993	27.000	0.580	LT	UGL	
				ES	DDJ 006	UM20	CH2CL2	05-feb-1993	27.000	2.300	LT	UGL	
				ES	DDJ 006	UM20	CH3BR	05-feb-1993	27.000	5.800	LT	UGL	
				ES	DDJ 006	UM20	CH3CL	05-feb-1993	27.000	3.200	LT	UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1585	ES	DDJ 006	UM20	CHBR3	05-feb-1993	27.000	2.600	LT	UGL	
				ES	DDJ 006	UM20	CHCL3	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	CL2BZ	05-feb-1993	27.000	10.000	ND	UGL	R
				ES	DDJ 006	UM20	CLC6H5	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	CS2	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	DBRCLM	05-feb-1993	27.000	0.670	LT	UGL	
				ES	DDJ 006	UM20	ETC6H5	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	MEC6H5	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	MEK	05-feb-1993	27.000	6.400	LT	UGL	
				ES	DDJ 006	UM20	MIBK	05-feb-1993	27.000	3.000	LT	UGL	
				ES	DDJ 006	UM20	MNBK	05-feb-1993	27.000	3.600	LT	UGL	
				ES	DDJ 006	UM20	STYR	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	T13DCP	05-feb-1993	27.000	0.700	LT	UGL	
				ES	DDJ 006	UM20	TCLEA	05-feb-1993	27.000	0.510	LT	UGL	
				ES	DDJ 006	UM20	TCLEE	05-feb-1993	27.000	1.600	LT	UGL	
				ES	DDJ 006	UM20	TRCLE	05-feb-1993	27.000	0.500	LT	UGL	
				ES	DDJ 006	UM20	XYLEN	05-feb-1993	27.000	0.840	LT	UGL	
				ES	CHJA 015	UT02	FC2A	05-feb-1993	27.000	5000.000	LT	UGL	
				ES	CHJA 015	UT02	IMPA	05-feb-1993	27.000	5000.000	LT	UGL	
				ES	CHJA 015	UT02	MPA	05-feb-1993	27.000	6400.000	LT	UGL	
				ES	CWF 015	UW22	TDGCL	05-feb-1993	27.000	48.800	LT	UGL	
				ES	CZE 014	UW32	135TNB	05-feb-1993	27.000	0.449	LT	UGL	
				ES	CZE 014	UW32	13DNB	05-feb-1993	27.000	0.611	LT	UGL	
				ES	CZE 014	UW32	246TNT	05-feb-1993	27.000	0.635	LT	UGL	
				ES	CZE 014	UW32	24DNT	05-feb-1993	27.000	0.064	LT	UGL	
				ES	CZE 014	UW32	26DNT	05-feb-1993	27.000	0.074	LT	UGL	
				ES	CZE 014	UW32	HMX	05-feb-1993	27.000	1.210	LT	UGL	
				ES	CZE 014	UW32	NB	05-feb-1993	27.000	0.645	LT	UGL	
				ES	CZE 014	UW32	RDX	05-feb-1993	27.000	1.170	LT	UGL	
				ES	CZE 014	UW32	TETRYL	05-feb-1993	27.000	1.560	LT	UGL	
			G1625D	ES	DFMA 009	99	HCO3	05-feb-1993	27.000	354000.000		UGL	
				ES	CDXA 028	SB01	HG	05-feb-1993	27.000	0.243	LT	UGL	D
				ES	DCHA 022	SD20	PB	05-feb-1993	27.000	1.260	LT	UGL	D
				ES	CONA 022	SD21	SE	05-feb-1993	27.000	3.020	LT	UGL	D
				ES	DGAA 022	SD22	AS	05-feb-1993	27.000	32.900		UGL	D
				ES	DBH 024	SS10	AG	05-feb-1993	27.000	4.600	LT	UGL	D
				ES	DBH 024	SS10	AL	05-feb-1993	27.000	141.000	LT	UGL	D
				ES	DBH 024	SS10	BA	05-feb-1993	27.000	24.400		UGL	D
				ES	DBH 024	SS10	BE	05-feb-1993	27.000	5.000	LT	UGL	D
				ES	DBH 024	SS10	CA	05-feb-1993	27.000	129000.000		UGL	D
				ES	DBH 024	SS10	CD	05-feb-1993	27.000	4.010	LT	UGL	D
				ES	DBH 024	SS10	CO	05-feb-1993	27.000	25.000	LT	UGL	D
				ES	DBH 024	SS10	CR	05-feb-1993	27.000	6.020	LT	UGL	D
				ES	DBH 024	SS10	CU	05-feb-1993	27.000	8.090	LT	UGL	D
				ES	DBH 024	SS10	FE	05-feb-1993	27.000	38.800	LT	UGL	D
				ES	DBH 024	SS10	K	05-feb-1993	27.000	15700.000		UGL	D
				ES	DBH 024	SS10	MG	05-feb-1993	27.000	122000.000		UGL	D

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1625D	ES	DBH 024	SS10	MN	05-feb-1993	27.000	71.900		UGL	D
				ES	DBH 024	SS10	NA	05-feb-1993	27.000	476000.000		UGL	D
				ES	DBH 024	SS10	NI	05-feb-1993	27.000	34.300	LT	UGL	D
				ES	DBH 024	SS10	SB	05-feb-1993	27.000	38.000	LT	UGL	D
				ES	DBH 024	SS10	TL	05-feb-1993	27.000	81.400	LT	UGL	D
				ES	DBH 024	SS10	V	05-feb-1993	27.000	11.000	LT	UGL	D
				ES	DBH 024	SS10	ZN	05-feb-1993	27.000	21.100	LT	UGL	D
				ES	CAKA 018	TF18	CYN	05-feb-1993	27.000	2.500	LT	UGL	D
				ES	BYUA 022	TF22	NIT	05-feb-1993	27.000	1700.000		UGL	D
				ES	DEF 011	TT10	BR	05-feb-1993	27.000	1000.000	LT	UGL	D
				ES	DEF 011	TT10	CL	05-feb-1993	27.000	46000.000		UGL	D
				ES	DEF 011	TT10	F	05-feb-1993	27.000	1230.000	LT	UGL	D
				ES	DEF 011	TT10	SO4	05-feb-1993	27.000	32000.000		UGL	D
				ES	CEQA 009	UH02	PCB016	05-feb-1993	27.000	0.160	LT	UGL	D
				ES	CEQA 009	UH02	PCB221	05-feb-1993	27.000	0.160	ND	UGL	R
				ES	CEQA 009	UH02	PCB232	05-feb-1993	27.000	0.160	ND	UGL	R
				ES	CEQA 009	UH02	PCB242	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 009	UH02	PCB248	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 009	UH02	PCB254	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 009	UH02	PCB260	05-feb-1993	27.000	0.190	LT	UGL	D
				ES	CKU 010	UM18	124TCB	05-feb-1993	27.000	1.800	LT	UGL	D
				ES	CKU 010	UM18	12DCLB	05-feb-1993	27.000	1.700	LT	UGL	D
				ES	CKU 010	UM18	12DPH	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 010	UM18	13DCLB	05-feb-1993	27.000	1.700	LT	UGL	D
				ES	CKU 010	UM18	14DCLB	05-feb-1993	27.000	1.700	LT	UGL	D
				ES	CKU 010	UM18	245TCP	05-feb-1993	27.000	5.200	LT	UGL	D
				ES	CKU 010	UM18	246TCP	05-feb-1993	27.000	4.200	LT	UGL	D
				ES	CKU 010	UM18	24DCLP	05-feb-1993	27.000	2.900	LT	UGL	D
				ES	CKU 010	UM18	24DMPN	05-feb-1993	27.000	5.800	LT	UGL	D
				ES	CKU 010	UM18	24DNP	05-feb-1993	27.000	21.000	LT	UGL	D
				ES	CKU 010	UM18	24DNT	05-feb-1993	27.000	4.500	LT	UGL	D
				ES	CKU 010	UM18	26DNT	05-feb-1993	27.000	0.790	LT	UGL	D
				ES	CKU 010	UM18	2CLP	05-feb-1993	27.000	0.990	LT	UGL	D
				ES	CKU 010	UM18	2CNAP	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	CKU 010	UM18	2MNAP	05-feb-1993	27.000	1.700	LT	UGL	D
				ES	CKU 010	UM18	2MP	05-feb-1993	27.000	3.900	LT	UGL	D
				ES	CKU 010	UM18	2NANIL	05-feb-1993	27.000	4.300	LT	UGL	D
				ES	CKU 010	UM18	2NP	05-feb-1993	27.000	3.700	LT	UGL	D
				ES	CKU 010	UM18	33DCBD	05-feb-1993	27.000	12.000	LT	UGL	D
				ES	CKU 010	UM18	3NANIL	05-feb-1993	27.000	4.900	LT	UGL	D
				ES	CKU 010	UM18	46DN2C	05-feb-1993	27.000	17.000	LT	UGL	D
				ES	CKU 010	UM18	4BRPPE	05-feb-1993	27.000	4.200	LT	UGL	D
				ES	CKU 010	UM18	4CANIL	05-feb-1993	27.000	7.300	LT	UGL	D
				ES	CKU 010	UM18	4CL3C	05-feb-1993	27.000	4.000	LT	UGL	D
				ES	CKU 010	UM18	4CLPPE	05-feb-1993	27.000	5.100	LT	UGL	D
				ES	CKU 010	UM18	4MP	05-feb-1993	27.000	0.520	LT	UGL	D
				ES	CKU 010	UM18	4NANIL	05-feb-1993	27.000	5.200	LT	UGL	D

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1625D	ES	CKU 010	UM18	4NP	05-feb-1993	27.000	12.000	LT	UGL	D
				ES	CKU 010	UM18	ABHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 010	UM18	ACLDAN	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 010	UM18	AENSLF	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 010	UM18	ALDRN	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 010	UM18	ANAPNE	05-feb-1993	27.000	1.700	LT	UGL	D
				ES	CKU 010	UM18	ANAPYL	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	CKU 010	UM18	ANTRC	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	CKU 010	UM18	B2CEXM	05-feb-1993	27.000	1.500	LT	UGL	D
				ES	CKU 010	UM18	B2CIPE	05-feb-1993	27.000	5.300	LT	UGL	D
				ES	CKU 010	UM18	B2CLEE	05-feb-1993	27.000	1.900	LT	UGL	D
				ES	CKU 010	UM18	B2EHP	05-feb-1993	27.000	4.800	LT	UGL	D
				ES	CKU 010	UM18	BAANTR	05-feb-1993	27.000	1.600	LT	UGL	D
				ES	CKU 010	UM18	BAPYR	05-feb-1993	27.000	4.700	LT	UGL	D
				ES	CKU 010	UM18	BBFANT	05-feb-1993	27.000	5.400	LT	UGL	D
				ES	CKU 010	UM18	BBHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 010	UM18	BBZP	05-feb-1993	27.000	3.400	LT	UGL	D
				ES	CKU 010	UM18	BENSLF	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 010	UM18	BENZID	05-feb-1993	27.000	10.000	ND	UGL	R
				ES	CKU 010	UM18	BENZOA	05-feb-1993	27.000	13.000	LT	UGL	D
				ES	CKU 010	UM18	BGHIPY	05-feb-1993	27.000	6.100	LT	UGL	D
				ES	CKU 010	UM18	BKFANT	05-feb-1993	27.000	0.870	LT	UGL	D
				ES	CKU 010	UM18	BZALC	05-feb-1993	27.000	0.720	LT	UGL	D
				ES	CKU 010	UM18	CARBAZ	05-feb-1993	27.000	1.500	ND	UGL	R
				ES	CKU 010	UM18	CHRY	05-feb-1993	27.000	2.400	LT	UGL	D
				ES	CKU 010	UM18	CL6BZ	05-feb-1993	27.000	1.600	LT	UGL	D
				ES	CKU 010	UM18	CL6CP	05-feb-1993	27.000	8.600	LT	UGL	D
				ES	CKU 010	UM18	CL6ET	05-feb-1993	27.000	1.500	LT	UGL	D
				ES	CKU 010	UM18	DBAHA	05-feb-1993	27.000	6.500	LT	UGL	D
				ES	CKU 010	UM18	DBHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 010	UM18	DBZFUR	05-feb-1993	27.000	1.700	LT	UGL	D
				ES	CKU 010	UM18	DEP	05-feb-1993	27.000	2.000	LT	UGL	D
				ES	CKU 010	UM18	DLDRN	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 010	UM18	DMP	05-feb-1993	27.000	1.500	LT	UGL	D
				ES	CKU 010	UM18	DNBP	05-feb-1993	27.000	3.700	LT	UGL	D
				ES	CKU 010	UM18	DNOP	05-feb-1993	27.000	15.000	LT	UGL	D
				ES	CKU 010	UM18	ENDRN	05-feb-1993	27.000	7.600	ND	UGL	R
				ES	CKU 010	UM18	ENDRNA	05-feb-1993	27.000	8.000	ND	UGL	R
				ES	CKU 010	UM18	ENDRNK	05-feb-1993	27.000	8.000	ND	UGL	R
				ES	CKU 010	UM18	ESFSO4	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 010	UM18	FANT	05-feb-1993	27.000	3.300	LT	UGL	D
				ES	CKU 010	UM18	FLRENE	05-feb-1993	27.000	3.700	LT	UGL	D
				ES	CKU 010	UM18	GCLDAN	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 010	UM18	HCBD	05-feb-1993	27.000	3.400	LT	UGL	D
				ES	CKU 010	UM18	HPCL	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 010	UM18	HPCLE	05-feb-1993	27.000	5.000	ND	UGL	R
				ES	CKU 010	UM18	ICDPYR	05-feb-1993	27.000	8.600	LT	UGL	D

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1625D	ES	CKU 010	UM18	ISOPHR	05-feb-1993	27.000	4.800	LT	UGL	D
				ES	CKU 010	UM18	LIN	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 010	UM18	MEXCLR	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 010	UM18	NAP	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	CKU 010	UM18	NB	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	CKU 010	UM18	NNDMEA	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 010	UM18	NNDNPA	05-feb-1993	27.000	4.400	LT	UGL	D
				ES	CKU 010	UM18	NNDPA	05-feb-1993	27.000	3.000	LT	UGL	D
				ES	CKU 010	UM18	PCB016	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 010	UM18	PCB221	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 010	UM18	PCB232	05-feb-1993	27.000	21.000	ND	UGL	R
				ES	CKU 010	UM18	PCB242	05-feb-1993	27.000	30.000	ND	UGL	R
				ES	CKU 010	UM18	PCB248	05-feb-1993	27.000	30.000	ND	UGL	R
				ES	CKU 010	UM18	PCB254	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 010	UM18	PCB260	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	CKU 010	UM18	PCP	05-feb-1993	27.000	18.000	LT	UGL	D
				ES	CKU 010	UM18	PHANTR	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	CKU 010	UM18	PHENOL	05-feb-1993	27.000	9.200	LT	UGL	D
				ES	CKU 010	UM18	PPDDD	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 010	UM18	PPDDE	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 010	UM18	PPDDT	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 010	UM18	PYR	05-feb-1993	27.000	2.800	LT	UGL	D
				ES	CKU 010	UM18	TXPHEN	05-feb-1993	27.000	36.000	ND	UGL	R
				ES	DDJ 005	UM20	111TCE	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	112TCE	05-feb-1993	27.000	1.200	LT	UGL	D
				ES	DDJ 005	UM20	11DCE	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	11DCLE	05-feb-1993	27.000	0.680	LT	UGL	D
				ES	DDJ 005	UM20	12DCE	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	12DCLE	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	12DCLP	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	2CLEVE	05-feb-1993	27.000	0.710	LT	UGL	D
				ES	DDJ 005	UM20	ACET	05-feb-1993	27.000	13.000	LT	UGL	D
				ES	DDJ 005	UM20	ACROLN	05-feb-1993	27.000	100.000	ND	UGL	R
				ES	DDJ 005	UM20	ACRYLO	05-feb-1993	27.000	100.000	ND	UGL	R
				ES	DDJ 005	UM20	BRDCLM	05-feb-1993	27.000	0.590	LT	UGL	D
				ES	DDJ 005	UM20	C13DCP	05-feb-1993	27.000	0.580	LT	UGL	D
				ES	DDJ 005	UM20	C2AVE	05-feb-1993	27.000	8.300	LT	UGL	D
				ES	DDJ 005	UM20	C2H3CL	05-feb-1993	27.000	2.600	LT	UGL	D
				ES	DDJ 005	UM20	C2H5CL	05-feb-1993	27.000	1.900	LT	UGL	D
				ES	DDJ 005	UM20	C6H6	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	CCL3F	05-feb-1993	27.000	1.400	LT	UGL	D
				ES	DDJ 005	UM20	CCL4	05-feb-1993	27.000	0.580	LT	UGL	D
				ES	DDJ 005	UM20	CH2CL2	05-feb-1993	27.000	2.300	LT	UGL	D
				ES	DDJ 005	UM20	CH3BR	05-feb-1993	27.000	5.800	LT	UGL	D
				ES	DDJ 005	UM20	CH3CL	05-feb-1993	27.000	3.200	LT	UGL	D
				ES	DDJ 005	UM20	CHBR3	05-feb-1993	27.000	2.600	LT	UGL	D
				ES	DDJ 005	UM20	CHCL3	05-feb-1993	27.000	0.500	LT	UGL	D

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1625D	ES	DDJ 005	UM20	CL2BZ	05-feb-1993	27.000	10.000	ND	UGL	R
				ES	DDJ 005	UM20	CLC6H5	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	CS2	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	DBRCLM	05-feb-1993	27.000	0.670	LT	UGL	D
				ES	DDJ 005	UM20	ETC6H5	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	MEC6H5	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	MEK	05-feb-1993	27.000	6.400	LT	UGL	D
				ES	DDJ 005	UM20	MIBK	05-feb-1993	27.000	3.000	LT	UGL	D
				ES	DDJ 005	UM20	MNBK	05-feb-1993	27.000	3.600	LT	UGL	D
				ES	DDJ 005	UM20	STYR	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	T13DCP	05-feb-1993	27.000	0.700	LT	UGL	D
				ES	DDJ 005	UM20	TCLEA	05-feb-1993	27.000	0.510	LT	UGL	D
				ES	DDJ 005	UM20	TCLEE	05-feb-1993	27.000	1.600	LT	UGL	D
				ES	DDJ 005	UM20	TRCLE	05-feb-1993	27.000	0.500	LT	UGL	D
				ES	DDJ 005	UM20	XYLEN	05-feb-1993	27.000	0.840	LT	UGL	D
				ES	CHJA 013	UT02	FC2A	05-feb-1993	27.000	100.000	LT	UGL	D
				ES	CHJA 013	UT02	IMPA	05-feb-1993	27.000	100.000	LT	UGL	D
				ES	CHJA 013	UT02	MPA	05-feb-1993	27.000	128.000	LT	UGL	D
				ES	CWF 013	UW22	TDGCL	05-feb-1993	27.000	48.800	LT	UGL	D
				ES	CZE 012	UW32	135TNB	05-feb-1993	27.000	0.449	LT	UGL	D
				ES	CZE 012	UW32	13DNB	05-feb-1993	27.000	0.611	LT	UGL	D
				ES	CZE 012	UW32	246TNT	05-feb-1993	27.000	0.635	LT	UGL	D
				ES	CZE 012	UW32	24DNT	05-feb-1993	27.000	0.064	LT	UGL	D
				ES	CZE 012	UW32	26DNT	05-feb-1993	27.000	0.074	LT	UGL	D
				ES	CZE 012	UW32	HMX	05-feb-1993	27.000	1.210	LT	UGL	D
				ES	CZE 012	UW32	NB	05-feb-1993	27.000	0.645	LT	UGL	D
				ES	CZE 012	UW32	RDX	05-feb-1993	27.000	1.170	LT	UGL	D
				ES	CZE 012	UW32	TETRYL	05-feb-1993	27.000	1.560	LT	UGL	D
			G1627	ES	DFMA 010	99	HCO3	05-feb-1993	27.000	500000.000		UGL	
				ES	CDXA 029	SB01	HG	05-feb-1993	27.000	0.243	LT	UGL	
				ES	DCHA 023	SD20	PB	05-feb-1993	27.000	2.500	LT	UGL	
				ES	CONA 023	SD21	SE	05-feb-1993	27.000	19.000		UGL	
				ES	DGAA 023	SD22	AS	05-feb-1993	27.000	280.000		UGL	
				ES	DBH 025	SS10	AG	05-feb-1993	27.000	4.600	LT	UGL	
				ES	DBH 025	SS10	AL	05-feb-1993	27.000	141.000	LT	UGL	
				ES	DBH 025	SS10	BA	05-feb-1993	27.000	7.810		UGL	
				ES	DBH 025	SS10	BE	05-feb-1993	27.000	5.000	LT	UGL	
				ES	DBH 025	SS10	CA	05-feb-1993	27.000	740000.000		UGL	
				ES	DBH 025	SS10	CD	05-feb-1993	27.000	4.010	LT	UGL	
				ES	DBH 025	SS10	CO	05-feb-1993	27.000	25.000	LT	UGL	
				ES	DBH 025	SS10	CR	05-feb-1993	27.000	6.020	LT	UGL	
				ES	DBH 025	SS10	CU	05-feb-1993	27.000	8.090	LT	UGL	
				ES	DBH 025	SS10	FE	05-feb-1993	27.000	38.800	LT	UGL	
				ES	DBH 025	SS10	K	05-feb-1993	27.000	174000.000		UGL	
				ES	DBH 025	SS10	MG	05-feb-1993	27.000	1200000.000		UGL	
				ES	DBH 025	SS10	MN	05-feb-1993	27.000	659.000		UGL	
				ES	DBH 025	SS10	NA	05-feb-1993	27.000	5900000.000		UGL	

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1627	ES	DBH 025	SS10	NI	05-feb-1993	27.000	34.300	LT	UGL	
				ES	DBH 025	SS10	SB	05-feb-1993	27.000	38.000	LT	UGL	
				ES	DBH 025	SS10	TL	05-feb-1993	27.000	81.400	LT	UGL	
				ES	DBH 025	SS10	V	05-feb-1993	27.000	11.000	LT	UGL	
				ES	DBH 025	SS10	ZN	05-feb-1993	27.000	21.100	LT	UGL	
				ES	CAKA 019	TF18	CYN	05-feb-1993	27.000	2.500	LT	UGL	
				ES	BYUA 023	TF22	NIT	05-feb-1993	27.000	750.000		UGL	
				ES	DEF 012	TT10	BR	05-feb-1993	27.000	11000.000		UGL	
				ES	DEF 012	TT10	CL	05-feb-1993	27.000	1.200e+007		UGL	
				ES	DEF 012	TT10	F	05-feb-1993	27.000	12000.000		UGL	
				ES	DEF 012	TT10	SO4	05-feb-1993	27.000	5100000.000		UGL	
				ES	CEQA 010	UH02	PCB016	05-feb-1993	27.000	0.160	LT	UGL	
				ES	CEQA 010	UH02	PCB221	05-feb-1993	27.000	0.160	ND	UGL	R
				ES	CEQA 010	UH02	PCB232	05-feb-1993	27.000	0.160	ND	UGL	R
				ES	CEQA 010	UH02	PCB242	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 010	UH02	PCB248	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 010	UH02	PCB254	05-feb-1993	27.000	0.190	ND	UGL	R
				ES	CEQA 010	UH02	PCB260	05-feb-1993	27.000	0.190	LT	UGL	
				ES	CKU 011	UM18	124TCB	05-feb-1993	27.000	1.800	LT	UGL	
				ES	CKU 011	UM18	12DCLB	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 011	UM18	12DPH	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 011	UM18	13DCLB	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 011	UM18	14DCLB	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 011	UM18	245TCP	05-feb-1993	27.000	5.200	LT	UGL	
				ES	CKU 011	UM18	246TCP	05-feb-1993	27.000	4.200	LT	UGL	
				ES	CKU 011	UM18	24DCLP	05-feb-1993	27.000	2.900	LT	UGL	
				ES	CKU 011	UM18	24DMPN	05-feb-1993	27.000	5.800	LT	UGL	
				ES	CKU 011	UM18	24DNP	05-feb-1993	27.000	21.000	LT	UGL	
				ES	CKU 011	UM18	24DNT	05-feb-1993	27.000	4.500	LT	UGL	
				ES	CKU 011	UM18	26DNT	05-feb-1993	27.000	0.790	LT	UGL	
				ES	CKU 011	UM18	2CLP	05-feb-1993	27.000	0.990	LT	UGL	
				ES	CKU 011	UM18	2CNAP	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 011	UM18	2MNAP	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 011	UM18	2MP	05-feb-1993	27.000	3.900	LT	UGL	
				ES	CKU 011	UM18	2NANIL	05-feb-1993	27.000	4.300	LT	UGL	
				ES	CKU 011	UM18	2NP	05-feb-1993	27.000	3.700	LT	UGL	
				ES	CKU 011	UM18	33DCBD	05-feb-1993	27.000	12.000	LT	UGL	
				ES	CKU 011	UM18	3NANIL	05-feb-1993	27.000	4.900	LT	UGL	
				ES	CKU 011	UM18	46DN2C	05-feb-1993	27.000	17.000	LT	UGL	
				ES	CKU 011	UM18	4BRPPE	05-feb-1993	27.000	4.200	LT	UGL	
				ES	CKU 011	UM18	4CANIL	05-feb-1993	27.000	7.300	LT	UGL	
				ES	CKU 011	UM18	4CL3C	05-feb-1993	27.000	4.000	LT	UGL	
				ES	CKU 011	UM18	4CLPPE	05-feb-1993	27.000	5.100	LT	UGL	
				ES	CKU 011	UM18	4MP	05-feb-1993	27.000	0.520	LT	UGL	
				ES	CKU 011	UM18	4NANIL	05-feb-1993	27.000	5.200	LT	UGL	
				ES	CKU 011	UM18	4NP	05-feb-1993	27.000	12.000	LT	UGL	
				ES	CKU 011	UM18	ABHC	05-feb-1993	27.000	4.000	ND	UGL	R

Site Type	Site ID	Technique	Sample No.	Lab	Lot Number	Method	Test Name	Sample Date	Depth	Value	Boolean	Units	Flagging Code
WELL	S-67-90	B	G1627	ES	CKU 011	UM18	ACLDAN	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 011	UM18	AENSLF	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 011	UM18	ALDRN	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 011	UM18	ANAPNE	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 011	UM18	ANAPYL	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 011	UM18	ANTRC	05-feb-1993	27.000	0.500	LT	UGL	
				ES	CKU 011	UM18	B2CEXM	05-feb-1993	27.000	1.500	LT	UGL	
				ES	CKU 011	UM18	B2CIPE	05-feb-1993	27.000	5.300	LT	UGL	
				ES	CKU 011	UM18	B2CLEE	05-feb-1993	27.000	1.900	LT	UGL	
				ES	CKU 011	UM18	B2EHP	05-feb-1993	27.000	4.800	LT	UGL	
				ES	CKU 011	UM18	BAANTR	05-feb-1993	27.000	1.600	LT	UGL	
				ES	CKU 011	UM18	BAPYR	05-feb-1993	27.000	4.700	LT	UGL	
				ES	CKU 011	UM18	BBFANT	05-feb-1993	27.000	5.400	LT	UGL	
				ES	CKU 011	UM18	BBHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 011	UM18	BBZP	05-feb-1993	27.000	3.400	LT	UGL	
				ES	CKU 011	UM18	BENSLF	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 011	UM18	BENZID	05-feb-1993	27.000	10.000	ND	UGL	R
				ES	CKU 011	UM18	BENZOA	05-feb-1993	27.000	13.000	LT	UGL	
				ES	CKU 011	UM18	BGHIPY	05-feb-1993	27.000	6.100	LT	UGL	
				ES	CKU 011	UM18	BKFANT	05-feb-1993	27.000	0.870	LT	UGL	
				ES	CKU 011	UM18	BZALC	05-feb-1993	27.000	0.720	LT	UGL	
				ES	CKU 011	UM18	CARBAZ	05-feb-1993	27.000	1.500	ND	UGL	R
				ES	CKU 011	UM18	CHRY	05-feb-1993	27.000	2.400	LT	UGL	
				ES	CKU 011	UM18	CL6BZ	05-feb-1993	27.000	1.600	LT	UGL	
				ES	CKU 011	UM18	CL6CP	05-feb-1993	27.000	8.600	LT	UGL	
				ES	CKU 011	UM18	CL6ET	05-feb-1993	27.000	1.500	LT	UGL	
				ES	CKU 011	UM18	DBAHA	05-feb-1993	27.000	6.500	LT	UGL	
				ES	CKU 011	UM18	DBHC	05-feb-1993	27.000	4.000	ND	UGL	R
				ES	CKU 011	UM18	DBZFUR	05-feb-1993	27.000	1.700	LT	UGL	
				ES	CKU 011	UM18	DEP	05-feb-1993	27.000	2.000	LT	UGL	
				ES	CKU 011	UM18	DLDRN	05-feb-1993	27.000	4.700	ND	UGL	R
				ES	CKU 011	UM18	DMP	05-feb-1993	27.000	1.500	LT	UGL	
				ES	CKU 011	UM18	DNBP	05-feb-1993	27.000	3.700	LT	UGL	
				ES	CKU 011	UM18	DNOP	05-feb-1993	27.000	15.000	LT	UGL	
				ES	CKU 011	UM18	ENDRN	05-feb-1993	27.000	7.600	ND	UGL	R
				ES	CKU 011	UM18	ENDRNA	05-feb-1993	27.000	8.000	ND	UGL	R
				ES	CKU 011	UM18	ENDRNK	05-feb-1993	27.000	8.000	ND	UGL	R
				ES	CKU 011	UM18	ESFSO4	05-feb-1993	27.000	9.200	ND	UGL	R
				ES	CKU 011	UM18	FANT	05-feb-1993	27.000	3.300	LT	UGL	
				ES	CKU 011	UM18	FLRENE	05-feb-1993	27.000	3.700	LT	UGL	
				ES	CKU 011	UM18	GCLDAN	05-feb-1993	27.000	5.100	ND	UGL	R
				ES	CKU 011	UM18	HCBD	05-feb-1993	27.000	3.400	LT	UGL	
				ES	CKU 011	UM18	HPCL	05-feb-1993	27.000	2.000	ND	UGL	R
				ES	CKU 011	UM18	HPCLE	05-feb-1993	27.000	5.000	ND	UGL	R
				ES	CKU 011	UM18	ICDPYR	05-feb-1993	27.000	8.600	LT	UGL	
				ES	CKU 011	UM18	ISOPHR	05-feb-1993	27.000	4.800	LT	UGL	
				ES	CKU 011	UM18	LIN	05-feb-1993	27.000	4.000	ND	UGL	R

APPENDIX F3

Air Analytical Data

VOLATILE ORGANIC COMPOUNDS RESULTS

A sample was taken at each of the following sites on the given date.

DATE	SITES SAMPLED
8/14/92	BK,NW,NE,SW,SE,TRIP BLANK
8/18/92	BK,NW,NE,SW,SE,TRIP BLANK
8/20/92	BK,NW,NE,SW,SE,TRIP BLANK
8/22/92	BK,NW,NE,SW,SE,TRIP BLANK
8/27/92	BK,NW,NE,SW,SE,TRIP BLANK
8/29/92	BK,NW,NE,SE
8/31/92	NW,SW,TRIP BLANK

One detection of 4-Methyl-2-pentanone (MIBK) occurred on 8/14/92 at the SE site: 0.38 mg/m3 (milligrams per cubic meter).

No values above the detection limit were reported for the following target analytes (detection limit given in milligrams per cubic meter):

Analyte	Detection Limit
Chloromethane	0.06
Vinyl Chloride	0.06
Methylene Chloride	0.14
Carbon Disulfide	0.06
1,1-Dichloroethane	0.06
Chloroform	0.06
2-Butanone	0.2
Carbon Tetrachloride	0.06
Bromodichloromethane	0.06
cis-1,3-Dichloropropene	0.06
Dibromochloromethane	0.06
Benzene	0.06
Bromoform	0.06
Tetrachloroethene	0.2
1,1,2,2-Tetrachloroethane	0.06
Ethylbenzene	0.06
Xylenes (Total)	0.06
Benzyl Chloride	0.06
1,2-Dichlorobenzene	0.06
1,2,4-Trichlorobenzene	0.2

Analyte	Detection Limit
Bromomethane	0.06
Chloroethane	0.06
Acetone	0.2
1,1-Dichloroethene	0.06
1,2-Dichlorothene (Total)	0.06
1,2-Dichloroethane	0.06
1,1,1-Trichloroethane	0.06
Vinyl Acetate	0.06
1,2-Dichloropropane	0.06
Trichloroethene	0.06
1,1,2-Trichloroethane	0.06
trans-1,3-Dichloropropene	0.06
2-Hexanone	0.2
Toluene	0.06
Chlorobenzene	0.06
Styrene	0.06
1,2-Dibromethane	0.06
1,2-Dichlorobenzene	0.06
1,4-Dichlorobenzene	0.06

SEMIVOLATILE ORGANIC COMPOUND RESULTS (cont.)

Di-n-butylphthalate was detected in the following samples and blanks. The presence of like quantities of this compound in both the field blanks and the sampled tubes indicates the likely presence of a contamination source.

DATE	SITEID	Di-n-butylphthalate (ug)	Di-n-butylphthalate (ug/m3)
8/14/92	BK	12	31.50
8/18/92	BK	110	214.00
8/18/92	NE	22	42.47
8/18/92	NW	27	56.60
8/18/92	SE	26	53.17
8/18/92	SW	25	47.80
8/20/92	BK	23	45.10
8/20/92	NE	17	33.20
8/20/92	NW	21	38.75
8/20/92	SE	20	41.41
8/20/92	SW	19	37.70
8/22/92	BK	49	91.76
8/22/92	NE	33	61.11
8/22/92	NW	45	85.39
8/22/92	SE	51	97.51
8/22/92	SW	40	75.05
8/14/92	Field Blank	41	
8/18/92	Field Blank	32	
8/20/92	Field Blank	23	

TSP. METALS and ARSENIC RESULTS

TOTAL SUSPENDED PARTICULATES (ug/m3)

SITEID:	BK	NE	NW	SE	SW
AVERAGE	160	176	186	178	153
MAXIMUM	257	317	307	278	243
MINIMUM	105	109	172	91	100
DATE OF MAXIMUM	8/20/92	8/20/92	8/20/92	8/20/92	8/20/92

ALUMINUM (ug/m3)

SITEID:	BK	NE	NW	SE	SW
AVERAGE	2.24	2.50	2.62	2.33	2.29
MAXIMUM	2.96	3.07	3.07	2.86	2.73
MINIMUM	BDL	BDL	BDL	BDL	BDL
DATE OF MAXIMUM	8/31/92	8/20/92	8/14/92	8/22/92	8/22/92

SODIUM (ug/m3)

SITEID:	BK	NE	NW	SE	SW
AVERAGE	23.5	19.46	22.41	21.76	20.49
MAXIMUM	32.92	24.75	30.57	32.17	26.33
MINIMUM	19.70	14.69	18.72	16.22	17.43
DATE OF MAXIMUM	8/14/92	8/20/92	8/20/92	8/20/92	8/20/92

NOTES: 1) NO VALUES ABOVE THE DETECTION LIMIT WERE REPORTED FOR THE FOLLOWING ANALYTES:

	Detection Limit (ug)
BARIUM	4
CHROMIUM	4
LEAD	1.2
MAGNESIUM	80
NICKEL	8
ZINC	8

2) ONE DETECTION OF ARSENIC OCCURRED ON 8/14/92 @ THE SW SITE: 1.16 ug/m3.

TABLE 1

TARGET ANALYTES - VOCS

(detection limit: milligrams/cubic meter)

Analyte	Detection Limit	Analyte	Detection Limit
Chloromethane	0.06	Bromomethane	0.06
Vinyl Chloride	0.06	Chloroethane	0.06
Methylene Chloride	0.14	Acetone	0.2
Carbon Disulfide	0.06	1,1-Dichloroethene	0.06
1,1-Dichloroethane	0.06	1,2-Dichlorothene (Total)	0.06
Chloroform	0.06	1,2-Dichloroethane	0.06
2-Butanone	0.2	1,1,1-Trichloroethane	0.06
Carbon Tetrachloride	0.06	Vinyl Acetate	0.06
Bromodichloromethane	0.06	1,2-Dichloropropane	0.06
cis-1,3-Dichloropropene	0.06	Trichloroethene	0.06
Dibromochloromethane	0.06	1,1,2-Trichloroethane	0.06
Benzene	0.06	trans-1,3-Dichloropropene	0.06
Bromoform	0.06	2-Hexanone	0.2
Tetrachloroethene	0.2	Toluene	0.06
1,1,2,2-Tetrachloroethane	0.06	Chlorobenzene	0.06
Ethylbenzene	0.06	Styrene	0.06
Xylenes (Total)	0.06	1,2-Dibromoethane	0.06
Benzyl Chloride	0.06	1,2-Dichlorobenzene	0.06
1,2-Dichlorobenzene	0.06	1,4-Dichlorobenzene	0.06
1,2,4-Trichlorobenzene	0.2	4-Methyl-2-pentanone	0.2

SEMIVOLATILE ORGANIC COMPOUNDS RESULTS

A sample was taken at each of the following sites on the given date.

DATE	SITES SAMPLED
8/10/92	BK,TRIP BLANK,FIELD BLANK
8/14/92	BK,NW,NE,SW,SE,FIELD BLANK
8/18/92	BK,NW,NE,SW,SE,FIELD BLANK
8/20/92	BK,NW,NE,SW,SE,FIELD BLANK
8/22/92	BK,NW,NE,SW,SE,FIELD BLANK
8/29/92	BK,NW,NE,SW,SE,FIELD BLANK
8/31/92	BK,NW,NE,SW,SE,FIELD BLANK
9/02/92	BK,TRIP BLANK,FIELD BLANK

No values above the detection limit were reported for the following target analytes (detection limit given in micrograms):

Analyte	Detection Limit	Analyte	Detection Limit
Phenol	10	bis(2-Chloroethyl)ether	10
2-Chlorophenol	10	Benzyl alcohol	10
2-Methylphenol	10	4-Methylphenol	10
Hexachloroethane	10	Nitrobenzene	10
Isophorone	10	2-Nitrophenol	10
2,4-Dimethylphenol	10	Benzoic Acid	50
Bis(2-Chloroethoxy)methane	10	2,4-Dichlorophenol	10
Naphthalene	10	4-Chloroaniline	10
Hexachlorobutadiene	10	4-Chloro-3-methylphenol	10
2-Methylnaphthalene	10	Hexachlorocyclopentadiene	10
2,4,6-Trichlorophenol	10	2,4,5-Trichlorophenol	50
2-Chloronaphthalene	10	2-Nitroaniline	10
Dimethylphthalate	10	Acenaphthylene	10
2,6-Dinitrotoluene	10	3-Nitroaniline	10
Acenaphthene	10	2,4-Dinitrophenol	50
4-Nitrophenol	50	Dibenzofuran	10
2,4-Dinitrotoluene	10	Diethylphthalate	10
4-Chlorophenyl-phenyl ether	10	Fluorene	10
4-Nitroaniline	10	4,6-Dinitro-2-methylphenol	50
4-Bromophenyl-phenyl ether	10	Hexachlorobenzene	10
Pentachlorophenol	50	Phenanthrene	10
Anthracene	10	Fluroanthene	10
Pyrene	10	Butylbenzylphthalate	10
3,3'-Dichlorobenzidine	50	Benzo(a)anthracene	10
Chrysene	10	bis(2-Ethylhexyl)phthalate	10
Di-n-octylphthalate	10	Benzo(b)fluoranthene	10
Benzo(k)fluoranthen	10	Benzo(a)pyrene	10
Indeno(1,2,3-cd)pyrene	10	Dibenzo(a,h)anthracene	10
Benzo(g,h,i)perylene	10	Aroclor-1016	1
Aroclor-1221	1	Aroclor-1232	1
Aroclor-1242	1	Aroclor-1248	1
Aroclor-1254	1	Aroclor-1260	1

TOTAL SUSPENDED PARTICULATES, ARSENIC AND METALS RESULTS
(ug/m3, BDL denotes below detection limit)

DATE	SITEID	TSP	ALUMINUM	ARSENIC	BARIUM	CHROMIUM	LEAD	MAGNESIUM	NICKEL	SODIUM	ZINC
08/14/92	BK		BDL	BDL	BDL	BDL	BDL	BDL	BDL	32.92	BDL
08/14/92	NW		3.07	BDL	BDL	BDL	BDL	BDL	BDL	26.25	BDL
08/14/92	SE		BDL	BDL	BDL	BDL	BDL	BDL	BDL	23.75	BDL
08/14/92	SW		BDL	1.16	BDL	BDL	BDL	BDL	BDL	25.29	BDL
08/14/92	NE		BDL	BDL	BDL	BDL	BDL	BDL	BDL	23.66	BDL
08/18/92	BK	133	BDL	BDL	BDL	BDL	BDL	BDL	BDL	22.84	BDL
08/18/92	NW	138	BDL	BDL	BDL	BDL	BDL	BDL	BDL	19.23	BDL
08/18/92	NE	130	BDL	BDL	BDL	BDL	BDL	BDL	BDL	14.69	BDL
08/18/92	SW	153	BDL	BDL	BDL	BDL	BDL	BDL	BDL	17.43	BDL
08/18/92	SE	147	BDL	BDL	BDL	BDL	BDL	BDL	BDL	21.66	BDL
08/20/92	BK	257	BDL	BDL	BDL	BDL	BDL	BDL	BDL	22.61	BDL
08/20/92	NW	307	2.36	BDL	BDL	BDL	BDL	BDL	BDL	30.57	BDL
08/20/92	NE	317	3.07	BDL	BDL	BDL	BDL	BDL	BDL	24.75	BDL
08/20/92	SE	278	2.16	BDL	BDL	BDL	BDL	BDL	BDL	32.17	BDL
08/20/92	SW	243	BDL	BDL	BDL	BDL	BDL	BDL	BDL	26.33	BDL
08/22/92	NW	145	2.21	BDL	BDL	BDL	BDL	BDL	BDL	18.87	BDL
08/22/92	NE	214	3.02	BDL	BDL	BDL	BDL	BDL	BDL	15.88	BDL
08/22/92	SE	182	2.86	BDL	BDL	BDL	BDL	BDL	BDL	18.84	BDL
08/22/92	SW	156	2.73	BDL	BDL	BDL	BDL	BDL	BDL	17.46	BDL
08/27/92	BK	105	BDL	BDL	BDL	BDL	BDL	BDL	BDL	22.53	BDL
08/27/92	NW	153									
08/27/92	NE	142									
08/27/92	SW	126									
08/29/92	BK	132	2.28	BDL	BDL	BDL	BDL	BDL	BDL	19.70	BDL
08/29/92	NW	172	2.89	BDL	BDL	BDL	BDL	BDL	BDL	20.83	BDL
08/29/92	NE	109	2.21	BDL	BDL	BDL	BDL	BDL	BDL	18.29	BDL
08/29/92	SE	143	2.17	BDL	BDL	BDL	BDL	BDL	BDL	17.92	BDL
08/29/92	SW	100	BDL	BDL	BDL	BDL	BDL	BDL	BDL	18.93	BDL
08/31/92	BK	174	2.96	BDL	BDL	BDL	BDL	BDL	BDL	20.4	BDL
08/31/92	NW	202	2.94	BDL	BDL	BDL	BDL	BDL	BDL	18.72	BDL
08/31/92	NE	181	2.29	BDL	BDL	BDL	BDL	BDL	BDL	19.5	BDL
08/31/92	SE	224	2.40	BDL	BDL	BDL	BDL	BDL	BDL	16.22	BDL
08/31/92	SW	141	BDL	BDL	BDL	BDL	BDL	BDL	BDL	17.49	BDL
09/02/92	NE	142									
09/02/92	SE	91									

FIELD AND TRIP BLANK DATA
(TSP - reported in grams, all other analytes - micrograms)

DATE	SITEID	TSP	ALUMINUM	ARSENIC	BARIUM	CHROMIUM	LEAD	MAGNESIUM	NICKEL	SODIUM	ZINC
08/14/92	FBLK		BDL	BDL	BDL	BDL	BDL	BDL	BDL	213	BDL
08/18/92	FBLK	1200	BDL	BDL	BDL	BDL	BDL	BDL	BDL	204	BDL
08/20/92	FBLK	1000	BDL	BDL	BDL	BDL	BDL	BDL	BDL	213	BDL
08/22/92	FBLK	1400	BDL	BDL	BDL	BDL	BDL	BDL	BDL	183	BDL
08/27/92	FBLK	1200									
08/29/92	TRIP		BDL	BDL	BDL	BDL	BDL	BDL	BDL	179	BDL
08/31/92	TRIP		BDL	BDL	BDL	BDL	BDL	BDL	BDL	181	BDL
09/02/92	FBLK	300	BDL	BDL	BDL	BDL	BDL	BDL	BDL	216	BDL
09/02/92	TRIP		BDL	BDL	BDL	BDL	BDL	BDL	BDL	177	BDL

TABLE 2

TARGET ANALYTES - SVOCS

(detection limit: micrograms)

Analyte	Detection Limit	Analyte	Detection Limit
Phenol	10	bis(2-Chloroethyl)ether	10
2-Chlorophenol	10	Benzyl alcohol	10
2-Methylphenol	10	4-Methylphenol	10
Hexachloroethane	10	Nitrobenzene	10
Isophorone	10	2-Nitrophenol	10
2,4-Dimethylphenol	10	Benzoic Acid	50
Bis(2-Chloroethoxy)methane	10	2,4-Dichlorophenol	10
Naphthalene	10	4-Chloroaniline	10
Hexachlorobutadiene	10	4-Chloro-3-methylphenol	10
2-Methylnaphthalene	10	Hexachlorocyclopentadiene	10
2,4,6-Trichlorophenol	10	2,4,5-Trichlorophenol	50
2-Chloronaphthalene	10	2-Nitroaniline	10
Dimethylphthalate	10	Acenaphthylene	10
2,6-Dinitrotoluene	10	3-Nitroaniline	10
Acenaphthene	10	2,4-Dinitrophenol	50
4-Nitrophenol	50	Dibenzofuran	10
2,4-Dinitrotoluene	10	Diethylphthalate	10
4-Chlorophenyl-phenyl ether	10	Fluorene	10
4-Nitroaniline	10	4,6-Dinitro-2-methylphenol	50
4-Bromophenyl-phenyl ether	10	Hexachlorobenzene	10
Pentachlorophenol	50	Phenanthrene	10
Anthracene	10	Fluroanthene	10
Pyrene	10	Butylbenzylphthalate	10
3,3'-Dichlorobenzidine	50	Benzo(a)anthracene	10
Chrysene	10	bis(2-Ethylhexyl)phthalate	10
Di-n-octylphthalate	10	Benzo(b)fluoranthene	10
Benzo(k)fluoranthen	10	Benzo(a)pyrene	10
Indeno(1,2,3-cd)pyrene	10	Dibenzo(a,h)anthracene	10
Benzo(g,h,i)perylene	10	Aroclor-1016	1
Aroclor-1221	1	Aroclor-1232	1
Aroclor-1242	1	Aroclor-1248	1
Aroclor-1254	1	Aroclor-1260	1

TABLE 3

TARGET ANALYTES - METALS

(detection limit: micrograms)

Aluminum	24
Arsenic	2
Barium	4
Chromium	4
Lead	1.2
Magnesium	80
Nickel	8
Sodium	80
Zinc	8

11 analytes

Table 4 Comparison to Health Guidelines (VOC)

Analyte	Average ($\mu g/m^3$)	Maximum ($\mu g/m^3$)	Date	TLV-TWA ($\mu g/m^3$)	Percent TLV-TWA
MIBK	207 206*	380	8/14/92	205000	0.19

Note: TLV-TWA denotes Threshold Limit Value-Time-Weighted Average, the average concentration for a normal 8 hour workday and a 40 ~~50~~ hour workweek to which nearly all workers may be repeatedly exposed, day after day, without adverse effect.

* In order to obtain a concentration for non-detection monitoring days, fifty percent of the detection level is employed to compute the average.

TABLE 5

SEMIVOLATILE ORGANIC COMPOUNDS RESULTS

DATE	SITEID	Di-n-butylphthalate (ug)	Di-n-butylphthalate (ug/m3)
8/14/92	BK	12	31.50
8/18/92	BK	110	214.00
8/18/92	NE	22	42.47
8/18/92	NW	27	56.60
8/18/92	SE	26	53.17
8/18/92	SW	25	47.80
8/20/92	BK	23	45.10
8/20/92	NE	17	33.20
8/20/92	NW	21	38.75
8/20/92	SE	20	41.41
8/20/92	SW	19	37.70
8/22/92	BK	49	91.76
8/22/92	NE	33	61.11
8/22/92	NW	45	85.39
8/22/92	SE	51	97.51
8/22/92	SW	40	75.05
8/14/92	Field Blank	41	n/a
8/18/92	Field Blank	32	n/a
8/20/92	Field Blank	23	n/a

Notes: ug = micrograms
ug/m3 - micrograms per cubic meter

No values above the detection limit were reported for any other target SVOC analyte.

TABLE 6

ARSENIC AND METALS RESULTS

(ug/m3, BDL denotes below detection limit)

DATE	SITEID	FILTER	ALUMINUM	ARSENIC	BARIUM	CHROMIUM	LEAD	MAGNESIUM	NICKEL	SODIUM**	ZINC
08/14/92	BK	46726	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
08/14/92	NW	46724	3.07	BDL	BDL	BDL	0.05*	2.47*	BDL	BDL	BDL
08/14/92	SE	46723	1.95*	BDL	BDL	BDL	BDL	1.51*	BDL	BDL	BDL
08/14/92	SW	46722	1.46*	1.16	BDL	BDL	0.05*	BDL	BDL	BDL	BDL
08/14/92	NE	46725	1.98*	BDL	BDL	BDL	0.06*	BDL	BDL	BDL	BDL
08/18/92	BK	46734	1.39*	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.21*
08/18/92	NW	46735	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.09*
08/18/92	NE	46736	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
08/18/92	SW	46737	1.34*	BDL	BDL	BDL	0.04*	1.25*	BDL	BDL	BDL
08/18/92	SE	46738	BDL	BDL	BDL	BDL	0.04*	BDL	BDL	BDL	BDL
08/20/92	BK	46740	1.25*	BDL	BDL	BDL	BDL	2.10*	BDL	BDL	BDL
08/20/92	NW	46741	2.36	BDL	0.04*	BDL	0.06*	3.88*	BDL	11.36	0.56*
08/20/92	NE	46742	3.07	BDL	BDL	BDL	BDL	3.70*	BDL	8.68	BDL
08/20/92	SE	46743	2.16	BDL	BDL	BDL	BDL	3.02*	BDL	13.08	BDL
08/20/92	SW	46744	1.71*	BDL	BDL	BDL	BDL	2.45*	BDL	BDL	BDL
08/22/92	NW	46747	2.21	BDL	BDL	BDL	BDL	2.59*	BDL	BDL	BDL
08/22/92	NE	46748	3.02	BDL	BDL	BDL	0.05*	3.04*	BDL	BDL	BDL
08/22/92	SE	46749	2.86	BDL	BDL	BDL	0.03*	3.62*	BDL	BDL	BDL
08/22/92	SW	46750	2.73	BDL	BDL	BDL	BDL	2.23*	BDL	BDL	0.10*
08/27/92	BK	46752	2.20*	BDL	0.87*	0.24*	BDL	2.28*	BDL	BDL	0.09*
08/29/92	BK	46758	2.28	BDL	0.07*	0.18*	BDL	2.07*	BDL	BDL	0.09*
08/29/92	NW	46759	2.89	BDL	0.10*	BDL	0.05*	2.99*	BDL	BDL	0.12
8/29/92	NE	46760	2.21	BDL	0.04*	BDL	0.06*	2.45*	BDL	BDL	0.12*
3/29/92	SE	46762	2.17	0.04*	0.04*	BDL	BDL	2.58*	BDL	BDL	0.07*
08/29/92	SW	46761	1.21*	BDL	BDL	BDL	1.24*	BDL	BDL	BDL	0.23*
08/31/92	BK	46764	2.96	0.05*	BDL	BDL	BDL	2.61*	BDL	BDL	0.08*
08/31/92	NW	46765	2.94	BDL	0.04*	BDL	BDL	3.39*	BDL	BDL	BDL
08/31/92	NE	46766	2.29	BDL	BDL	BDL	BDL	2.21*	BDL	BDL	BDL
08/31/92	SE	46767	2.40	BDL	0.05*	BDL	BDL	3.88*	BDL	BDL	0.09*
08/31/92	SW	46768	1.99*	BDL	BDL	BDL	BDL	2.14*	BDL	BDL	BDL

FIELD AND TRIP BLANK DATA

(micrograms, BDL denotes below detection limit)

DATE	SITEID	FILTER	ALUMINUM	ARSENIC	BARIUM	CHROMIUM	LEAD	MAGNESIUM	NICKEL	SODIUM	ZINC
08/14/92	FBLK	46727	SDL	BDL	BDL	BDL	BDL	BDL	BDL	213	BDL
08/18/92	FBLK	46739	BDL	BDL	BDL	BDL	0.40*	BDL	BDL	204	BDL
08/20/92	FBLK	46745	BDL	BDL	BDL	BDL	BDL	BDL	BDL	213	BDL
08/22/92	FBLK	46751	19.9*	BDL	BDL	BDL	BDL	16.0*	BDL	183	4.2*
08/27/92	FBLK	46757									
08/29/92	TRIP	46622	BDL	BDL	BDL	BDL	BDL	BDL	BDL	179	BDL
08/31/92	TRIP	46648	BDL	BDL	BDL	BDL	BDL	BDL	BDL	181	BDL
09/02/92	FBLK	46691	BDL	BDL	BDL	BDL	BDL	BDL	BDL	216	BDL
09/02/92	TRIP	46631	BDL	BDL	BDL	BDL	BDL	BDL	BDL	177	BDL

* denotes value obtained from analysis falls below certified reporting limit

** Sodium concentrations shown here are blank corrected

Table 7 Comparison to Health Guidelines (Aluminum and Arsenic)

Analyte	Average (µg/m^3)	Maximum (µg/m^3)	Date	TLV-TWA (µg/m^3)	Percent TLV-TWA
Aluminum	2.41	3.07	8/14/92 8/20/92	10000	0.03
Arsenic	0.21	1.16	8/14/92	200	0.58

Note: TLV-TWA denotes Threshold Limit Value-Time-Weighted Average, the average concentration for a normal 8 hour workday and a 40 hour workweek to which nearly all workers may be repeatedly exposed, day after day, without adverse effect.

APPENDIX F4

Background Soil Analytical Data

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	AL		14400.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	AS		441.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	BA		536.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	BE		0.8300	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	CA		56900.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	CD		0.5090	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	CO		6.6100	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	CR		18.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	CU		22.4000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	FE		17500.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	HG		2.7100	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	K		6570.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	MG		12900.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	MN		544.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	NA		1170.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	NI		19.5000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	PB		34.2000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	TL		49.9000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	V		23.1000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	GRAB	G	0.00	ZN		100.0000	UGG	S1054
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	AL		20700.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	AS		40.3000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	BA		348.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	BE		1.2100	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	CA		32100.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	CD	LT	0.3500	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	CO		8.5900	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	CR		31.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	CU		14.4000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	FE		24300.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	HG		0.0790	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	K		3380.0000	UGG	S1055

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	MG		9780.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	MN		185.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	NA		5610.0000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	NI		27.9000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	PB		15.6000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	TL		25.9000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	V		62.6000	UGG	S1055
TS	3-BK-1	10/20/93	CSO	BORE	S	2.00	ZN		86.1000	UGG	S1055
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	AL		17700.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	AS		27.3000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	BA		243.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	BE		0.7360	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	CA		62300.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	CD		0.7610	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	CO		6.2600	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	CR		19.6000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	CU		23.8000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	FE		16100.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	HG		0.0840	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	K		7940.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	MG		15200.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	MN		658.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	NA		1210.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	NI		15.0000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	PB		34.8000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	TL		30.9000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	V		27.6000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	GRAB	G	0.00	ZN		83.5000	UGG	S1056
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	AL		16000.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	AS		9.2800	UGG	S1057

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	BA		219.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	BE		0.7010	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	CA		89000.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	CD	LT	0.3500	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	CO		6.7300	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	CR		18.8000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	CU		12.7000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	FE		12800.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	HG		0.0430	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	K		4780.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	MG		12200.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	MN		213.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	NA		3880.0000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	NI		13.5000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	PB		8.8200	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	TL		28.4000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	V		31.7000	UGG	S1057
TS	3-BK-2	10/20/93	CSO	BORE	S	2.00	ZN		43.4000	UGG	S1057
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	AG		0.4370	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	AL		13800.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	AS		6.7400	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	BA		207.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	BE		0.8930	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	CA		91600.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	CD		1.7900	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	CO		5.8100	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	CR		17.5000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	CU		72.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	FE		14700.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	HG		0.0320	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	K		7270.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	MG		15400.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	MN		621.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	NA		1170.0000	UGG	S1018

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	NI		16.9000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	PB		28.6000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	TL		16.8000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	V		23.1000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	GRAB	G	0.00	ZN		104.0000	UGG	S1018
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	AL		15000.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	AS		8.7600	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	BA		208.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	BE		0.8240	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	CA		104000.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	CD		0.4100	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	CO		5.9800	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	CR		16.6000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	CU		15.1000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	FE		15700.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	HG	LT	0.0250	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	K		4260.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	MG		13200.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	MN		474.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	NA		2390.0000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	NI		19.6000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	PB		8.9700	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	SE		0.2080	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	TL		8.2500	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	V		30.2000	UGG	S1019
TS	31-BK-1	10/26/93	CSO	BORE	S	2.00	ZN		60.4000	UGG	S1019
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	AL		9940.0000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	AS		6.0800	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	BA		147.0000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	BE		0.4750	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	CA		146000.0000	UGG	S1020

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	CD		0.4900	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	CO		4.4400	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	CR		12.7000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	CU		22.8000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	FE		10700.0000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	HG	LT	0.0250	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	K		5230.0000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	MG		10100.0000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	MN		450.0000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	NA		752.0000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	NI		12.7000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	PB		9.4400	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	TL		15.7000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	V		19.8000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	GRAB	G	0.00	ZN		50.7000	UGG	S1020
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	AL		5530.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	AS		13.6000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	BA		130.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	BE		0.4270	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	CA		252000.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	CD	LT	0.3500	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	CO		2.1200	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	CR		8.1200	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	CU		7.2300	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	FE		6140.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	HG		0.0310	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	K		2360.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	MG		9600.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	MN		252.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	NA		773.0000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	NI		10.1000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	PB		5.4600	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	SB		11.9000	UGG	S1021

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	TL		13.2000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	V		16.2000	UGG	S1021
TS	31-BK-2	10/26/93	CSO	BORE	S	2.00	ZN		48.8000	UGG	S1021
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	AL		8500.0000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	AS		3.3000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	BA		61.6000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	BE		0.3030	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	CA		135000.0000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	CD		0.7980	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	CO		3.7700	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	CR		15.6000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	CU		9.1700	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	FE		11900.0000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	HG		0.0430	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	K		2270.0000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	MG		10600.0000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	MN		268.0000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	NA		429.0000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	NI		15.4000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	PB		15.2000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	TL	LT	3.3100	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	V		22.6000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	GRAB	G	0.00	ZN		54.8000	UGG	S0135
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	AL		16000.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	AS		26.6000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	BA		423.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	BE		0.4010	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	CA		222000.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	CD	LT	0.3500	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	CO		5.6700	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	CR		21.3000	UGG	S0136

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	CU		8.4800	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	FE		11300.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	HG		0.1430	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	K		3280.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	MG		11800.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	MN		377.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	NA		4190.0000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	NI		15.8000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	PB		8.2800	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	TL		7.5500	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	V		50.3000	UGG	S0136
TS	5-BK-1	10/20/93	CSO	BORE	S	2.00	ZN		36.1000	UGG	S0136

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	AL		7810.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	AS		3.3000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	BA		98.1000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	BE		0.5340	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	CA		80100.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	CD		0.8030	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	CO		3.0700	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	CR		25.1000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	CU		10.5000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	FE		8640.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	HG		0.0720	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	K		2300.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	MG		10700.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	MN		221.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	NA		981.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	NI		11.8000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	PB		155.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	TL	LT	3.3100	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	V		21.0000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	GRAB	G	0.00	ZN		83.2000	UGG	S0137
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	AL		25200.0000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	AS		2.9700	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	BA		165.0000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	BE		0.5660	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	CA		49700.0000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	CD	LT	0.3500	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	CO		7.3900	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	CR		48.5000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	CU		13.3000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	FE		19700.0000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	HG		0.0310	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	K		4500.0000	UGG	S0138

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	MG		12400.0000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	MN		166.0000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	NA		3490.0000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	NI		23.2000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	PB		18.6000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	TL	LT	3.3100	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	V		54.7000	UGG	S0138
TS	5-BK-2	10/20/93	CSO	BORE	S	2.00	ZN		81.6000	UGG	S0138
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	AL		12300.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	AS		3.6300	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	BA		180.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	BE		0.7660	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	CA		86300.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	CD		0.8850	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	CO		5.1200	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	CR		14.8000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	CU		23.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	FE		12400.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	HG	LT	0.0250	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	K		5900.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	MG		16400.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	MN		513.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	NA		1480.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	NI		13.4000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	PB		21.9000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	TL		14.0000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	V		21.2000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	GRAB	G	0.00	ZN		66.9000	UGG	S0772
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	AL		10100.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	AS		21.2000	UGG	S0773

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	BA		184.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	BE		0.8020	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	CA		96200.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	CD		0.5340	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	CO		4.5900	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	CR		13.6000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	CU		8.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	FE		10800.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	HG		0.0320	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	K		2380.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	MG		13300.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	MN		201.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	NA		2720.0000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	NI		11.9000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	PB		6.9300	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	TL		16.3000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	V		54.3000	UGG	S0773
TS	8-BK-1	10/25/93	CSO	BORE	S	2.00	ZN		40.2000	UGG	S0773
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	AL		11400.0000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	AS		3.7000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	BA		178.0000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	BE		0.8790	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	CA		84700.0000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	CD		0.7120	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	CO		4.3700	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	CR		12.9000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	CU		19.7000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	FE		11800.0000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	HG	LT	0.0250	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	K		5730.0000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	MG		16000.0000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	MN		516.0000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	NA		1470.0000	UGG	S9179

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	NI		11.9000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	PB		23.4000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	TL		14.8000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	V		20.1000	UGG	S9179
TS	8-BK-1DUP	10/25/93	CSO	GRAB	G	0.00	ZN		63.1000	UGG	S9179
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	AL		11300.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	AS		4.7500	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	BA		181.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	BE		0.5420	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	CA		98900.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	CD		0.9820	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	CO		5.4000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	CR		14.8000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	CU		25.1000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	FE		13800.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	HG	LT	0.0250	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	K		6080.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	MG		13500.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	MN		588.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	NA		1540.0000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	NI		17.8000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	PB		18.4000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	TL		11.6000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	V		20.6000	UGG	S0774
TS	8-BK-2	10/25/93	CSO	GRAB	G	0.00	ZN		74.7000	UGG	S0774
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	AL		10400.0000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	AS		9.9200	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	BA		167.0000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	BE		0.8350	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	CA		91500.0000	UGG	S0775

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	CD	LT	0.3500	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	CO		6.3400	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	CR		13.2000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	CU		13.3000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	FE		13200.0000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	HG		0.0250	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	K		2810.0000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	MG		8950.0000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	MN		414.0000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	NA		5160.0000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	NI		17.8000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	PB		8.9800	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	TL		11.1000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	V		23.2000	UGG	S0775
TS	8-BK-2	10/26/93	CSO	BORE	S	2.00	ZN		53.1000	UGG	S0775
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	AL		11400.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	AS		7.5900	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	BA		189.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	BE		0.4500	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	CA		144000.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	CD		0.8970	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	CO		5.4600	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	CR		14.2000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	CU		13.7000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	FE		11800.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	HG		0.0360	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	K		4140.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	MG		8990.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	MN		563.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	NA		594.0000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	NI		13.1000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	PB		22.6000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S0332

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	TL		5.4200	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	V		22.3000	UGG	S0332
TS	9-BK-1	10/20/93	CSO	GRAB	G	0.00	ZN		52.5000	UGG	S0332
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	AL		16800.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	AS		7.2400	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	BA		208.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	BE		0.7690	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	CA		114000.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	CD	LT	0.3500	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	CO		6.6500	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	CR		18.8000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	CU		15.8000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	FE		15200.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	HG		0.0880	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	K		4840.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	MG		14800.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	MN		339.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	NA		797.0000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	NI		15.7000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	PB		7.3000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	SB	LT	7.1400	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	TL		32.3000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	V		25.7000	UGG	S0333
TS	9-BK-1	10/21/93	CSO	BORE	S	2.00	ZN		58.6000	UGG	S0333
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	AG	LT	0.2950	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	AL		13500.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	AS		5.0700	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	BA		182.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	BE		0.6260	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	CA		66300.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	CD		0.5220	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	CO		5.4900	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	CR		15.6000	UGG	S0334

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	CU		17.9000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	FE		13200.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	HG		0.0320	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	K		4850.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	MG		10400.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	MN		519.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	NA		617.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	NI		13.0000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	PB		23.9000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	SB	LT	7.1400	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	SE	LT	0.2020	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	TL		23.7000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	V		22.8000	UGG	S0334
TS	9-BK-2	10/20/93	CSO	GRAB	G	0.00	ZN		63.7000	UGG	S0334
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	AG	LT	0.2950	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	AL		8160.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	AS		6.3500	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	BA		145.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	BE		0.5090	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	CA		120000.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	CD		0.6010	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	CO		3.6200	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	CR		21.2000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	CU		27.5000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	FE		9550.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	HG		0.0560	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	K		2520.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	MG		15300.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	MN		271.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	NA		605.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	NI		12.6000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	PB		5.7300	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	SB	LT	7.0000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	SE	LT	0.2020	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	TL		33.9000	UGG	S0335
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	V		15.7000	UGG	S0335

Appendix F4 Background Soil Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	9-BK-2	10/21/93	CSO	BORE	S	2.00	ZN		144.0000	UGG	S0335

APPENDIX G

PLANT AND WILDLIFE SPECIES LIST

Appendix G Plant and Wildlife Species List

Species	Common Name	Acronym
REPTILES		
Gambelia wislizenii	Leopard Lizard	GAWI
Sceloporus graciosus	Sagebrush Lizard	SCGR
Uta stansburiana	Side-blotched Lizard	UTST
Phrynosoma platyrhinos	Desert Horned Lizard	PHPL
Pituophis melanoloucus	Great Basin Gopher Snake	PIME
Crotalus viridis	Great Basin Rattlesnake	CRVI
Masticophus taeniatus	Western Striped Racer	MATA
MAMMALS		
Antrozous pallidus	Pallid Bat	ANPA
Eptesicus fuscus	Big Brown Bat	EPFU
Euderma maculatum	Spotted Bat	EUMA
Lasionycteris noctivagans	Silver-haired Bat	LANO
Myotis evotis	Long-eared Myotis	MYEV
Myotis lucifugus	Little Brown Myotis	MYLU
Myotis subulatus	Small-footed Myotis	MYSU
Myotis volans	Long-legged Myotis	MYVO
Nycteris cinereus	Hoary Bat	NYCI
Plecotus townsendii	Townsend's Big-eared Bat	PLTO
Tadarida brasiliensis	Brazilian Free-tailed Bat	TABR
Lepus californicus	Black-tailed Jackrabbit	LECA
Sylvilagus auduboni	Desert Cottontail	SYAU
Sylvilagus nuttalli	Mountain Cottontail	SYNU
Ammospermophilus leucurus	Antelope Ground Squirrel	AMLE
Dipodomys microps	Chisel-toothed Kangaroo Ra	DIMI
Dipodomys ordii	Ord's Kangaroo Rat	DIOR
Erethizon dorsatum	Porcupine	ERDO
Eutamias dorsalis	Cliff Chipmunk	EUDO
Eutamias minimus	Least Chipmunk	EUMI
Eutamias umbrinus	Uinta Chipmunk	EUUM
Lagurus curtatus	Sagebrush Vole	LACU
Marmota flaviventris	Yellow-Bellied Marmot	MAFL
Microdipodops megacephalus	Dark Kangaroo Mouse	MIME
Microtus longicaudus	Long-tailed Vole	MILO
Microtus montanus	Mountain Vole	MIMO
Microtus pennsylvanicus	Meadow Vole	MIPE
Mus musculus	House Mouse	MUMU
Neotoma cinerea	Bushy-tailed Wood Rat	NECI
Neotoma lepida	Desert Wood Rat	NELE
Onychomys leucogaster	Northern Grasshopper Mouse	ONLE
Perognathus longimembris	Little Pocket Mouse	PELO
Perognathus parvus	Great-Basin Pocket Mouse	PEPA
Peromyscus crinitus	Canyon Mouse	PECR
Peromyscus maniculatus	Deer Mouse	PEMA
Peromyscus truei	Pinyon Mouse	PETR
Rattus norvegicus	Norway Rat	RANO
Reithrodontomys megalotis	Western Harvest Mouse	REME
Sorex merriami	Merrim's Shrew	SOME

Species	Common Name	Acronym
Sorex palustris	Water Shrew	SOPA
Sorex vagrans	Vagrant Shrew	SOVA
Spermophilus lateralis	Golden-Mantled Ground Squi	SPLA
Spermophilus townsendii	Townsend's Ground Squirrel	SPTO
Spermophilus variegatus	Rock Squirrel	SPVA
Thomomys talpoides	Northern Pocket Gopher	THTA
Thomomys umbrinus	Pygmy Pocket Gopher	THUM
UNKNOWN	UNKNOWN RODENT	UNRO
Zapus princeps	Western Jumping Mouse	ZAPR
Antilocapra americana	Pronghorn Antelope	ANAM
Cervus elephas	Elk	CEEL
Odocoileus hemionus	Mule Deer	ODHE
Bassariscus astutus	Ring-Tail	BAAS
Canis latrans	Coyote	CALA
Felis concolor	Mountain Lion	FECO
Felis rufus	Bobcat	FERU
Mephitis mephitis	Stripped Skunk	MEME
Mustela erminea	Ermine	MUER
Mustela frenata	Long tail Weasel	MUFR
Procyon lotor	Raccoon	PRLO
Spilogale putorius	Spotted Skunk	SPPU
Taxidea taxus	Badger	TATA
Urocyon cinereoargenteus	Gray Fox	URCI
Vulpes macrotis	Kit Fox	VUMA
Vulpes vulpes	Red Fox	VUVU
BIRDS		
Aechmophorus occidentalis	Western Grebe	AEOC
Recurvirostra americana	American Avocet	REAM
Pelecanus erythrorhynchos	American White Pelican	PEER
Charadrius alexandrinus	Snowy Plover	CHAL
Fulica americana	American Coot	FUAM
Branta canadensis	Canada Goose	BRCA
Phalacrocorax auritus	Double Breasted Cormorant	PHAU
Anas strepera	Gadwald	ANST
Anas crecca	Green-winged Teal	ANCR
Charadrius vociferous	Kildeer	CHVO
Numenius americanus	Long-billed Curlew	NUAM
Anas platyrhynchos	Mallard	ANPL
Cathartes aura	Turkey Vulture	CAAU
Aquila chrysaetos	Golden Eagle	AQCH
Haliaeetus leucocephalus	Bald Eagle	HALE
Circus cyaneus	Northern Harrier	CICY
Accipiter striatus	Sharp-shinned Hawk	ACST
Accipiter cooperii	Cooper's Hawk	ACCO
Buteo swainsoni	Swainson's Hawk	BUSW
Buteo jamaicensis	Red-tailed Hawk	BUJA
Buteo regalis	Ferruginous Hawk	BURE
Buteo lagopus	Rough-legged Hawk	BULA

Species	Common Name	Acronym
Falco sparverius	American Kestrel	FASP
Falco columbarius	Merlin	FACO
Falco mexicanus	Prairie Falcon	FAME
Falco peregrinus	Peregrine Falcon	FAPE
Phasianus colchicus	Ring-necked Pheasant	PHCO
Alectoris chukar	Chukar	ALCH
Zenaida macroura	Mourning Dove	ZEMA
Centrocercus urophasianus	Sage Grouse	CEUR
Columba livia	Rock Dove	COLI
Bubo virginianus	Great Horned Owl	BUVI
Asio otus	Long-eared Owl	ASOT
Asio flammeus	Short-eared Owl	ASFL
Athene cunicularia	Burrowing Owl	ATCU
Selasphorus platycercus	Broad-tailed Hummingbird	SEPL
Selasphorus rufus	Rufus Hummingbird	SERU
Colaptes auratus	Northern Flicker	COAU
Myiarchus cinerascens	Ash-throated Flycatcher	MYCI
Riparia riparia	Bank Swallow	RIRI
Hirundo rustica	Barn Swallow	HIRU
Tachicineta thalassina	Violet-green Swallow	TATH
Petrochelidon pyrrhonota	Cliff Swallow	PEPY
Chlordeiles minor	Common Nighthawk	CHMI
Sayornis saya	Say's Phoebe	SASA
Tyrannus verticalis	Western Kingbird	TYVE
Eremophila alpestris	Horned Lark	ERAL
Gymnorhinus cyanocephalus	Pinyon Jay	GYCY
Aphelocoma coerulescens	Scrub Jay	APCO
Pica pica	Black-billed Magpie	PIPI
Corvus corax	Common Raven	COCO
Troglodytes aedon	House Wren	TRAE
Sialia currucoides	Mountain Bluebird	SICU
Myadestes townsendi	Townsend's Solitaire	MYTO
Turdus migratorius	American Robin	TUMI
Regulus satrapa	Golden-crowned Kinglet	RESA
Lanius ludovicianus	Loggerhead Shrike	LALU
Lanius excubitor	Northern Shrike	LAEX
Mimus pobyglottos	Northern Mockingbird	MIPO
Oreoscoptes montanus	Sage Thrasher	ORMO
Bombycilla garrulus	Bohemian Waxwing	BOGA
Bombycilla cedrorum	Cedar Waxwing	BOCE
Sturnus vulgaris	European Starling	STVU
Vireo sobitarius	Solitary Vireo	VISO
Vermivora celata	Orange-crowned Warbler	VECE
Dendroica petechia	Yellow Warbler	DEPE
Dendroica coronata	Yellow-rumped Warbler	DECO
Hesperiphona verspertina	Evening Grosbeak	HEVE
Pipilo chlorurus	Green-tailed Towhee	PICH
Spizella breweri	Brewer's Sparrow	SPBR
Spizella passerina	Chipping Sparrow	SPPA

Species	Common Name	Acronym
Ammodramus savannarum	Grasshopper Sparrow	AMSA
Chondestes grammacus	Lark Sparrow	CHGR
Melospiza lincolnii	Lincoln's Sparrow	MELI
Passerculuc sandwichensis	Savannah Sparrow	PASA
Junco hyemalis	Dark-eyed Junco	JUHY
Pooecetes gramineus	Vesper Sparrow	POGR
Zonotrichia leucophrys	White-crowned Sparrow	ZOLE
Sturnella neglecta	Western Meadowlark	STNE
Euphagus cyanocephalus	Brewer's Blackbird	EUCY
Molothrus ater	Brown-headed Cowbird	MOAT
Agelaius phoeniceus	Red-winged Blackbird	AGPH
Icterus glabula	Northern Oriole	ICGL
Piranga ludoviciana	Western Tanager	PILU
Passer domesticus	House Sparrow	PADO
Spinus tristis	American Goldfinch	SPTR
Carpodacus cassinii	Cassin's Finch	CACA

Appendix G (continued)
Plant Species Identified at Tooele Army Depot-South Area

Cupressaceae		**Cypress Family**
Sabina osteosperma	(Torrey) Antoine	Utah Juniper
Pinaceae		**Pine Family**
Pinus monophylla	Torrey	Single Needled Pinyon Pine
Ephedraceae		**Ephedraceae**
Ephedra viridis	Coville	Mormon Tea
Ranunculaceae		**Buttercup Family**
Clematis virginiana	L.	Virgin's Bower
Ranunculus testiculatus	Crantz. Small	Buttercup
Ulmaceae		**Elm Family**
Ulmus pumila	L.	Chinese Elm
Cactaceae		**Cactus Family**
Opuntia sp.	Prickly Pear	
Chenopodaceae		**Goosefoot Family**
Allenrolfera occidentalis	L.	Iodine Bush
Atriplex confertifolia	(Torrey & Fremont) Watson	Shad-scale
Atriplex gardneri	(Moquin) Stanley	Shad-scale
Atriplex rosea	L.	Shad-scale, Saltbrush
Ceratoides lanata *[=Eurotia lanata]*	(Pursh) Howell	Winter Fat
Kochia americana	Watson	
Kochia scoparia	Bournmueller	
Salsola iberica	Sennen & Pau.	
Sarcobatus vermiculatus	(Hooker) Torrey	Greasewood
Polygonaceae		**Buckwheat Family**
Eriogonum ovalifolium var. nevadensis	Gandoger	Wild Buckwheat
Eriogonum umbellatum	Torrey	Sulfur-flower
Rumex crispus	L.	Curly Dock
Malvaceae		**Mallow Family**
Sphaeralcea coccinea ssp. dissecta	(Nuttall) Kearney	Copper Mallow
Tamaricaceae		**Tamarix Family**
Tamarix pentandra	L.	Tamarisk
Loasaceae		**Stickleaf Family**
Acrolasia albicaulis *[=Mentzelia albicaulis*	(Douglas) Rydberg Dougl.]	

Appendix G (continued)
Plant Species Identified at Tooele Army Depot-South Area

Brassicaceae		**Mustard Family**
Capsella bursa-pastoris	(L.) Medikus	Shepard's Purse
Cardaria draba	(L.) Desv.	Whitetop
Chorispora tenella	(Pallas) de Candolle	Purple Mustard
Conringia orientalis	(L.) Dumortier	Hare's Ear
Descurainia pinnata	(Walter) Britton	Tansy Mustard
Erysimum aperum	(Nuttall) de Candolle	Wallflower
Hutchinsia procumbens	(L.) Desv.	
Lepidium densiflorum	Schrader	Peppergrass
Lepidium montanum	Nuttall	Peppergrass
Lepidium perfoliatum	L.	Clasping Pepper-Grass
Lesquerella occidentalis		
Sisymbrium altissimum	L.	Tumbling Mustard
Stanleya pinnata	(Pursch) Britton	Prince's Plume
Thelypodiopsis vermicularis		
Thelypodium saquitatum		
Rosaceae		**Rose Family**
Prunus virginiana var. melanocarpa [=Padus virginiana]	(A. Nels) Sarg.-Gates	Choke-Cherry
Purshia tridentata	(Pursh) de Candolle	Bitterbrush
Purshia mexicana var. stansburyaner		Bitterbrush
Fabaceae		**Bean Family**
Astragulus bekwith		
Astragulus calycosus		
Astragulus converlonius		
Lathyrus brachycalyx		
Lupinus caudatus	Kellogg	
Melilotus alba	Desrousseaux	Sweet Clover
Robina pseudo-acacia	L.	Black Locust
Elaeaganaceae		**Oleaster Family**
Shepherdia argentea	(Persh) Nutt.	Buffaloberry
Onagraceae		**Evening Primrose Family**
Oenothera caespitosa	Nuttall	Evening-Primrose
Oenothera biennis	L.	Common Evening Primrose
Geraniaceae		**Geranium Family**
Erodium cicutarium	(L.) L'Heritier	Crane's Bill, Filaree
Convolvulaceae		**Morning Glory Family**
Convolvulus arvensis	L.	Creeping-Jenny

Appendix G (continued)
Plant Species Identified at Tooele Army Depot-South Area

Polemoniaceae		**Ploemonium Family**
Gilia aggregata	(Pursh.) Spreng.	Gilia
Gilia leptromenia	A. Gray	Gilia
Phlox hoodii ssp. canescens	(Rich), (Torrey & Gray) Wherry	Hood's Phlox
Phlox longifolia	Nuttall	Long-leaved Phlox
Boraginaceae		**Borage Family**
Cynoglossum officinale	L.	Hound's Tongue
Cryptantha humulis		
Heliotropium curassavicum	L.	Salt Heliotrope
Verbeneaceae		**Vervain Family**
Verbena bracteata	Lagasca & Rodriguez	Vervain
Lamiaceae		**Mint Family**
Marrubium vulgare	L.	Horehound
Nepeta cataria	L.	Catnip
Scrophulariaceae		**Figwort Family**
Verbascum thapsus	L.	Mullein
Dipsacaceae		**Teasel Family**
Dipsacus fullonum	L	Teasel
Asteraceae		**Sunflower Family**
Artemesia pygmeae		Pigmy Sagebrush
Artemisia spinescens	D.C. Eton	Spiny Sage
Artemisia tridentata	Artemisia tridentata Nuttall	Big Sagebrush
Chaenactis stevioides	Chaenactis stevioides Hooker & Arno	Pincushion
Chrysothamnus nauseosus	(Pallas) Britton	Rabbitbrush
Cirsium vulgare	Cirsium vulgare (Savi) Tenore	Bull Thistle
Crepis occidentalis	Crepis occidentalis Nuttall	American Hawksbeard
Erigeron engelmannii	Erigeron engelmannii Nelson	Daisy
Erigeron flagellaris	Erigeron flagellaris Gray	Daisy
Grindelia squarrosa var. serrulata	(Pursh), (Dun.) Rydb.	Gumweed
Gitierrezia sarothrae	(Pursh) Britt. & Rusby	Snakeweed
Haplopappus acaulis	(Nutt.) Gray	Stemless Goldenweed
Helianthus annuus	Helianthus annuus L.	Common Sunflower
Lactuca serriola	Lactuca serriola L.	Prickly Lettuce
Psilochenia occidentalis	Nuttall	
Senecio multicapitatus	Greenman	Butterweed
Stenotus acaulis	Nuttall	
TetrTetradymia canescens	D.C.	Horsebrush
Tetradymia glabrata		
Tetradymia spinosa	Hooker & Arnott	Cottonthorn
Tragopogon dubius ssp. major	(Scopoli), (Jacquin) Vollmann	Oyster-plant

Appendix G (continued)
Plant Species Identified at Tooele Army Depot-South Area

Juncaceae		**Rush Family**
Juncus balticus ssp. vallicola [=Agropyron desertorum]	(Willd.) Rydb.	Baltic Rush
Poaceae		**Grass Family**
Agropyron cristatum	(L.) Gaertn.	Crested Wheatgrass
Bromus tectorum	L.	Cheatgrass
Distichlis spicata	(L.) Greene	Saltgrass
Elymus elymoides	(Rafinesque) Swezey	Wild Rye
Elymus spicatus		
Oryzopsis hymenoides	(R. & S.) Ricker	Indian Ricegrass
Poa bulbosa	L.	Bulbous Bluegrass
Poa compressa	L.	Canada Bluegrass
Poa fendleriana	(Steudel) Vasey	Muttongrass
Poa secunda	Presl.	Bluegrass
Stipa hymenoides		
Liliaceae		**Lily Family**
Allium nevadense	Watson	Onion
Calochortus nuttallii	Torrey & Gray	Mariposa

APPENDIX H
ECOLOGICAL TOXICITY PROFILES

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LIST OF ACRONYMS AND ABBREVIATIONS

µg/day	Micrograms per day
µg/m^3	Micrograms per cubic meter
µg/ml	Micrograms per milliliter
µM	Micromole
Ag	Silver
Cd	Cadmium
COC	Contaminant of Concern
Cr	Chromium
EC_{50}	Effects Concentration 50
EPA	U.S. Environmental Protection Agency
Hg	Mercury
IAA	Indoleacetic acid
LOAEL	Lowest observed adverse effects level
mg/kg	Milligrams per kilogram
mg/l	Milligrams per liter
NOAEL	No observed adverse effects level
NOEC	No observed effect concentration
Pb	Lead
ppb	Parts per billion
ppm	Parts per million
RNA	Ribonucleic acid
Zn	Zinc

This appendix presents profiles of the toxicity of cadmium, chromium, lead, mercury, nickel, silver, vanadium, zinc and cyanide to plants and terrestrial vertebrate animals. These are the contaminants of concern (COCs) selected for biota from the chemicals that occur in SWMUs 1 and 25 at Tooele Army Depot-South. The profiles are adapted from DOE (1992).

1.0 CADMIUM

Cadmium (Cd) has been known as an element since 1817 and used extensively in industry since the 1930s. It is primary used for electroplating or galvanizing, as a color pigment for paints and plastics, and as a cathode material. It is also a byproduct of zinc and lead mining and manufacturing.

The significance of acclimatization to ambient metal concentrations is well illustrated by Cd. While many species may occur in areas where naturally occurring Cd concentrations fall within the range of acute toxicity values derived from laboratory toxicity testing (Eisler 1985), sublethal effects of Cd on individual organisms, populations, and communities are also documented.

Heavy metal ratios in native fauna are inconsistent with those of indigenous soil and vegetation, reflecting differences in relative mobilities. For both carnivores and herbivores, Cd is accumulated at rates greater than lead and zinc (Roberts and Johnson 1978) and therefore appears to bioconcentrate.

1.1 TERRESTRIAL VEGETATION

Cd is thought to be one of the most toxic elements for plants. Taylor et al. (1991) introduced wheat to various levels of Cd in soil media and determined the threshold to be 0.02 micromole (μM), which translates to a 152 percent growth reduction per μM. Cd was found to be more toxic to wheat than aluminum, copper, manganese, nickel, and zinc.

Adema and Henzen (1989) determined EC_{50} values (the concentration at which the weight of the plants is half that of the control plants) and no observed effect concentration (NOEC) values of Cd for growth of lettuce, oats, and tomatoes in loamy soil. EC_{50} values for lettuce, oats, and tomatoes were 33, 159, and 171 milligrams per kilogram (mg/kg), respectively. NOEC values for these plants were 3.2, 10, and 32 mg/kg, respectively; the mean of these NOEC values is 15.1 mg/kg.

The effect and accumulation of Cd in lettuce (*Lactuca sativa*) grown in hydroponic solution was found to be affected by the concentration of other trace elements. Consequently, no absolute toxicity limits for Cd can be drawn without considering other trace elements (Thys et al. 1991). Calcium, phosphorus, zinc, copper, and manganese reportedly impede Cd uptake. However, the results were not conclusive and seemed to depend on several other factors such as plant species and varieties.

OECD (1979) found that Cd caused reductions in yield in eight agronomic plants grown hydroponically. Three-week old plants showed 50 percent growth reduction over a subsequent 19-day period of treatment with Cd ions, as follows: beans, beets, turnips—0.2 milligrams per liter (mg/l); corn and lettuce—1.0 mg/l; tomatoes and barley—5.0 mg/l; and cabbage—9.0 mg/l.

The Cd content in surface agricultural soils has been found to range from traces to 4.67 mg/kg, with an average of 0.88 $\pm$ 0.79 mg/kg in 33 soils. The common natural level for Cd in soils is probably 1 mg/kg (OECD 1979). Cd concentrations in soil above 250 mg/kg (dry weight) may cause partial elimination of soil microflora (OECD 1979). Few studies of bioaccumulation and food web dispersal have been conducted involving plants and Cd. Because toxic Cd levels are known for soil microflora, it is possible that plants are affected by poor soil conditions long before Cd levels within the plant can reach toxic concentrations.

1.2 TERRESTRIAL VERTEBRATES

Wildlife are exposed to Cd primarily via ingestion of contaminated food and drinking water. In some situations, Cd contamination can occur mainly from aerial deposition (Beyer et al. 1985). Contamination is most severe near smelters and urban industrialized areas. Birds and mammals appear to be less sensitive to Cd than aquatic organisms. In kidney and liver tissues contamination may be aggravated by a protein (as metallothionein) and rendered less toxic (Klassen et al. 1986). Cd accumulates with age (Hunter et al. 1981) and is seen at higher

concentrations in insectivores such as common shrews (*Sorex araneus*) than in herbivores such as field voles (*Microtus agrestis*) (Roberts and Johnson 1978; Scanlon 1979).

Sublethal effects of Cd on birds and mammals include reduced growth rate, anemia, hypoplasia in bone marrow and gonads, enlarged heart, and behavioral impacts to adults and progeny. Lowest concentrations of Cd producing significant effects include cardiovascular disease in domestic pigeons (*Columba livia*) exposed to 600 parts per billion (ppb) Cd in drinking water and behavioral alterations of progeny after female black ducks (*Anas rubripes*) were fed 4 parts per million (ppm) Cd in their diets (Eisler 1985). Threshold concentrations of dietary Cd having significant physiological effects appear to be around 20 ppm for mallard (*Anas platyrhynchos*) ducklings, with exposures of adult birds ranging up to 75 ppm. Male and female mallards fed 200 ppm dietary Cd survived with no weight loss, but egg production was decreased in females (White and Finley 1978, cited in Eisler 1985).

Bone marrow and hematopoietic effects on rodents are known from dietary exposures of less than 2 ppm (Siewicki et al. 1983). The lowest oral dose causing mortality in laboratory rats and guinea pigs was 250 and 150 mg Cd per kg body weight, respectively. A maximum dietary Cd content of 100 microgram per kilogram (µg/kg) is recommended to avoid acute toxicity and effects of accumulation of Cd in tissues (EPA 1980, cited in Eisler 1985).

Eisler (1985) points out that U.S. Environmental Protection Agency (EPA) criteria for Cd in food for humans (75 micrograms per day [µg/day]) is probably not protective of wildlife, because birds and wild mammals consume 6 to 7 percent of their body weight per day and thus get a much higher dose than humans, who consume about 1 to 2 percent of their body weight each day.

Cd accumulates in liver and kidneys of vertebrates (Anderson and Van Hook 1973; Johnson et al. 1978). In humans, a Cd concentration of 200 ppm (fresh weight) in renal cortex tissue is the highest level at which no adverse effects are observed. Cd associated with the liver and kidney

of the chipping sparrow (*Spizella passerina*) was eliminated with a half-life of about 100 days. Mallard ducklings fed 20 ppm dietary Cd had accumulated 42 ppm Cd in liver tissue after 12 weeks. Mallards and chickens tolerated 200 ppm Cd in the diet for long periods, producing kidney concentrations of 130 ppm fresh weight.

Gray squirrels (*Sciurus carolinensis*) had higher Cd concentrations in their livers in urban areas (5.96 to 9.11 μg/g) than in rural areas (2.04 to 4.63 μg/g) (McKinnon et al. 1976). High concentrations were seen in kidney and liver tissues of rabbits by a smelting plant, 61 and 5.8 μg/g fresh weight, respectively (Gordon 1972). Meadow voles (*Microtus pennsylvanicus*) exposed to sewage sludge containing Cd for 4 years had fresh weight concentrations of 0.8 to 3.1 mg/kg in their livers and 3.5 to 19.1 mg/kg in their kidneys; in contrast, animals from control fields had 0.1 to 0.7 mg/kg in their livers and 0.3 to 1.1 mg/kg in their kidneys (Maly and Barrett 1984). Cd concentrations in the liver and kidney of common shrews, field voles, and wood mice were low (13.6, 20.5; 0.7, 1.7; and 0.4, 2.0 μg/g dry weight, respectively) at control sites, and significantly higher at a copper/Cd refinery (578, 253; 22.7, 88.5; and 18.2, 41.7 μg/g, respectively) (Hunter et al. 1981).

Whole body concentrations in the vicinity of zinc smelters, in dry weight for carcasses of 10 species of birds, was 2.5 mg/kg downwind and 1.2 mg/kg upwind (Beyer et al. 1985). For mice (*Peromyscus* sp.), values were 2.6 mg/kg downwind and 1.2 mg/kg upwind. For short-tailed shrews (*Blarina* sp.) values were 7.3 mg/kg downwind and 4.8 mg/kg upwind (Beyer et al. 1985). From uncontaminated sites, European starlings had whole body concentrations of 0.05 to 0.24 mg/kg fresh weight.

Cd residues in vertebrate kidneys or livers that exceed 10 mg/kg fresh weight or 2 mg/kg in whole body fresh weight should be considered probable Cd contamination. Levels of 13 and 15 ppm Cd tissue fresh weight probably represent a significant hazard to animals at higher trophic

levels. Residues of 200 ppm fresh weight kidney or more than 5 ppm whole animal fresh weight should be considered life-threatening (Eisler 1985).

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2.0 CHROMIUM

Chromium (Cr) is an abundant element in the earth's crust. It occurs in many oxidation states, but only trivalent and hexavalent forms are biologically significant. Cr in ambient air originates from industrial sources such as ferrochrome production, cement production, ore refining, chemical and refractory processing, and combustion of fossil fuels. Cr values in air are less than 0.1 microgram per cubic meter ($\mu g/m^3$) and range from 0.01 to 0.03 $\mu g/m^3$ in industrial areas (Goyer 1986). No biomagnification of Cr has been observed in food chains, and concentrations are usually highest at the lowest trophic levels (Eisler 1986).

2.1 TERRESTRIAL VEGETATION

Cr is not presently considered an essential nutrient for plant growth, although it is suspected to be an essential or at least stimulatory element for some species of higher plants, bacteria, and fungi (Arnon 1938). Arnon (1938) reported that Cr might improve the growth of barley plants, at least when combined with nickel and molybdenum in a culture solution. Basically, these findings suggested that Cr, if present in minute quantities, may favorably influence the growth of plants. Rai and Raizada (1988) confirmed an interactive relationship, whether antagonistic or

protagonistic, between Cr and other micronutrients. A loss of cellular Na^+ and K^+ was found in the blue-green alga *Nostoc muscorum* when Cr concentrations in solution reached 20 micrograms per milliliter (μg/ml). Unfortunately, little information exists on the role of trace heavy metals, including Cr, in bioaccumulation in plants and movement through food chains.

Median lethal concentration (EC_{50}) and NOEC values were determined by Adema and Henzen (1989) in loamy soil for lettuce, oats, and tomatoes. All plants showed a weight decrease as a symptom of toxic Cr concentrations. Lettuce had an EC_{50} value of 1.8 μg/g and a NOEC value of 0.35 μg/g. Oats had an EC_{50} value of 7.4 and a NOEC value of 3.5. Tomatoes had an EC_{50} value of 6.8 and a NOEC value of 3.2. The mean of the NOEC values is 2.4 μg/g.

2.2 TERRESTRIAL VERTEBRATES

Cr is an essential trace element in humans and at least some laboratory animals; data are lacking for wild populations. Adverse effects have been documented in ducklings at 10.0 mg of Cr^{+3} per kilogram of diet (a dose of 0.339 mg/kgbw/day) and in rabbits receiving a dose of either Cr^{+3} or Cr^{+6} at 1.7 mg/kg bw/day (Eisler 1986). High concentrations of Cr are normally found in ribonucleic acid (RNA), but its role is unknown. Trace quantities are essential for carbohydrate metabolism in mammals as well as insulin action. In humans, a diet lacking Cr can lead to Cr deficiency (Goyer 1986). Half-life for elimination of Cr from rats is 0.5, 5.9, and 83.4 days (Mertz 1969).

Tissue concentrations of Cr vary geographically and have been documented as high as 7 μg/kg in lungs of persons in New York and Chicago (Schroeder et al. 1962, cited in Goyer 1986).

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3.0 LEAD

Historically, 98 percent of the lead (Pb) in the biosphere has come from automobile emissions, specifically the combustion of Pb alkyl additives in gasoline (Smith 1980). Introduced as a fine aerosol, Pb eventually falls out either in precipitation or in dust onto vegetation and soil. The prevalence of leaded gasoline until recent years has resulted in high accumulations of Pb along roadsides.

3.1 TERRESTRIAL VEGETATION

Elemental Pb is not taken up through plant roots (Treshow 1978), but in methylated form is bioavailable and more toxic (Klein and Scheunert 1978). Pb inhibits plant growth, reduces photosynthesis, and reduces mitosis and water absorption (Demayo et al. 1982).

For two species of roadside weeds (*Cassia* sp.), pollen germination was reduced by 90 percent and seed germination by 87 percent at Pb levels of about 500 mg/kg dry weight in soil and about 300 mg/kg dry weight in foliage (Krishnayya and Bedin 1986). Stournaras et al. (1984) had similar findings with a study of soybean (*Glycine max*) cells exposed to Pb. When the cells were exposed to Pb at concentrations of 207 µg/l, growth was inhibited before cells died.

Anderson (1977) concluded that several metals, including Pb, were generally unavailable for plant uptake. Eisler (1988) confirmed that uptake of Pb by terrestrial plants is limited by the low bioavailability of Pb from soils; adverse effects seem to occur only at total concentrations of several hundred milligrams Pb per kilogram soil. EPA (1980) concluded that there is no evidence for biomagnification of Pb in the food chain that includes vegetation, cattle, dung, and dung beetles (Robel et al. 1981), nor is there convincing evidence that terrestrial vegetation is important in food chain biomagnification of Pb.

Although foliar uptake and translocation of lead nitrate has been demonstrated (Hemphill and Rule 1975), foliar uptake of particulate heavy metals is reportedly of minor importance in contributing to the metal concentrations in annual rings (Arvik and Zimdahl 1974). Little (1973) found that more than 90 percent of the heavy metal burden measured for the leaves of deciduous trees was in the form of surficial deposition that could be removed by washing the leaves in detergent or mild acid solutions.

3.2 TERRESTRIAL VERTEBRATES

The toxicity of Pb to mammalian systems is widely recognized. Much of the toxicity to vertebrates probably stems from its tendency to demyelinate axons. Pb also interferes with the activity of the adenosine tri-phosphate enzyme, ATP-ase, and thus is potentially toxic to all organisms (Jernelov et al. 1978). Toxic concentrations of Pb in vertebrates are mostly due to the ingestion of lead shot. More than one million ducks and geese die annually as a result of such ingestion (Clemens et al. 1975, cited in Eisler 1988). As with other biota, bioaccumulation is also the result of exposures to combustion of leaded gasoline in vehicles. Raptors, in turn, ingest Pb from dead or crippled game, from Pb-poisoned waterfowl that had ingested lead shot, or from roadside mammals and invertebrates that had high exposures. High Pb doses induce abortion, reduce or terminate pregnancy, result in stillbirths, or increase skeletal malformations. Pb toxicosis has been studied mostly in livestock and laboratory animals. Survival was reduced under the following regimens: acute oral doses of 5 mg/kg body weight in rats, chronic oral doses of 0.3 mg/kg body weight in dogs, and dietary levels of 1.7 mg/kg body weight in horses (Eisler 1988). The lowest dose of 0.3 mg/kg bw/day is approximately equal to a dietary concentration of 12 mg/kg.

Although ingestion of food containing biologically incorporated Pb is unlikely in itself to cause Pb poisoning (Stendell 1980; Custer 1984; Pattee 1984; all cited in Eisler 1988), the effects of lower exposure levels are not well known (Nriagu 1978). While the use of lead arsenate as an insecticide in orchards has decreased, residues remain in upper soil surfaces and will be bioavailable almost indefinitely (Gilmartin et al. 1985, cited in Eisler 1988). Sublethal effects such as a delayed impairment of learning and abnormal social behavior were seen in monkeys administered 0.1 milligrams Pb/kg body weight daily or fed diets containing 0.5 mg Pb/kg.

Differences in response to Pb contamination has been documented to differ based on species, age, season, geographic location, habitat, and the form in which the metal was ingested (Finley and Dieter 1978; Mudge 1983; Srebocan and Rattner 1988; all cited in Eisler 1988). Comparisons

at different traffic densities found concentrations of Pb to be lowest in granivores, intermediate in herbivores, and highest in insectivores (Williamson and Evans 1972). Organic Pb has much greater impact than inorganic Pb compounds.

Concentrations of Pb in tissues in pigeons were highest in urban areas (Tansy and Roth 1970; Hutton and Goodman 1980) and close to highways (Getz et al. 1979). Starlings had whole body (less skin, bill, and wings) concentrations of 1.088 μg/g in urban areas and 0.681 μg/g in rural areas. Four bird species had higher Pb concentrations near a steel factory (27 μg/g) than farther from the factory (2.5 μg/g) (Dmowski and Karolewski 1979). Songbirds near zinc smelters had 56 ppm dry weight of Pb, and shrews had even higher concentrations. Two cuckoos from the same contaminated area had liver concentrations of 18 and 25 ppm, respectively, and appeared healthy (Beyer et al. 1985). In contrast, death resulted from Pb poisoning at liver concentrations of 23 to 38 mg/kg fresh weight in raptors (Pattee et al. 1981, cited in Eisler 1988).

The highest concentrations of Pb in kidney and liver tissues of mice near smelting plants was 110 and 23 μg/g, respectively (Gordon 1972). Shrews had even higher concentrations (110 ppm dry weight) than mice (17 ppm) near a zinc smelter. Kidney concentrations of Pb for the shrews were 280 ppm wet weight, which was considered to be toxic (Beyer et al. 1985). Livers of horses whose death was a result of Pb contamination contained 5.7 and 4.4 μg/g, and kidneys had 6.5 and 4.8 μg/g. In humans, Pb levels of 20 ppm are considered high.

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4.0 MERCURY

Mercury (Hg) compounds have no known role in normal physiology, and their presence in the cells of living organisms apparently represents contamination from natural and anthropogenic sources. Researchers have had difficulty specifying threshold levels or toxic effects on the basis of present knowledge (NAS 1978).

4.1 TERRESTRIAL VEGETATION

All plants appear to accumulate traces of mercury, but the amount depends on the plant species, locality, and chemical form of mercury available. Rooted plants absorb elemental mercury and

alkylmercurials much more readily than ionic inorganic mercury (Dolar et al. 1971). Siegel et al. (1971) reported root growth inhibition in cucumber seedlings grown in 1 ppm $HgCl_2$ solution. The bioaccumulation factor reported by Shariatpanahi and Anderson (1986) was 0.45 for vegetables and herbs. This would make a safe soil concentration (i.e., protective of plants) of 2 ppm and below. From this initial point of entry, terrestrial plants, mercury is substantively concentrated in the terrestrial food web. Bioaccumulation factors in birds range as high as 14 in the mallard (Heinz 1980) and as high as 22.5 in the mink (Wren et al. 1987).

4.2 TERRESTRIAL VERTEBRATES

The long-term use and subsequent ban in 1966 of alkyl mercury seed dressings in Sweden has provided some valuable comparisons of mercury concentrations. Concentrations in liver, muscle, and kidney of goshawks (*Accipiter gentilis*) in 1966 were 2.27, 0.99, and 3.06 μg/g, respectively. These same measurements, taken 8 years after the ban in 1974, were 0.5, 0.2, and 0.57 μg/g (Henrikson and Karppanen 1975). In starlings, mercury concentrations in whole bodies (less bill, skin, and wings) were 0.063 μg/g at the initiation of a ban on mercurial fungicides. Two years later, values had dropped to 0.02 μg/g (White et al. 1977). Concentrations of mercury in rodent livers were 1.248 μg/g in fields treated with mercury seed dressings and 0.18 μg/g in untreated areas (Fimreite et al. 1970).

Mammalian toxicity studies of mercury have reported reproductive effects and nonlethal effects after doses of organic mercury were administered. Cats dosed orally with 0.250 mg organic Hg/kg body weight/day for 48 days exhibited increased incidence of anomalous fetuses (Khera 1979, in Eisler 1987). Rats were also orally dosed with 0.50 mg organic Hg/kg body weight/day, and exhibited reduced fertility (Khera 1979, in Eisler 1987). Mink showed signs of poisoning after ingesting 1.100 mg organic Hg/kg in the diet (Kucera 1983, in Eisler 1987).

Avian mercury toxicity has also been studied. The effects level was reported for Japanese quail after the birds were fed 32.0 mg inorganic Hg/kg diet or 4.0 mg organic Hg/kg diet in a study

that was conducted for 9 weeks from the time of hatching (Hill 1981, in Eisler 1987). Red-tailed hawks are about twice as sensitive to Hg toxicity as kestrels, magpies, and pheasants (Solonen and Lodenius 1984, in Eisler 1987). Adverse effects on mallard reproduction were observed from a diet of 0.5 mg/kg (Heinz 1979).

Chronic exposure of laboratory rats to inorganic mercury has resulted in decreased body weight and increased kidney weight. The central nervous system is a major target for organic mercury compounds. Adverse effects in humans to subchronic and chronic oral exposures include brain lesions, brain cell destruction, hearing and visual impairment, and loss of sensation to extremities.

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5.0 NICKEL

Nickel, which is emitted into the environment from both natural and anthropogenic sources, may be circulated through environmental media by chemical and physical processes. It is biologically transported by living organisms, but no studies found suggest it is involved in biological transformation. In certain soils, nickel may exhibit a high mobility within the soil profile, finally reaching groundwater and eventually wetlands, rivers, and lakes. To investigate the general toxicity of nickel to biota, literature summarized by the World Health Organization (WHO 1991) was surveyed.

5.1 TERRESTRIAL VEGETATION

Terrestrial plants take up nickel from soil primarily via the roots. Natural concentrations in vegetation range from 0.05 to 5 mg/kg dry weight (WHO 1991). The concentration in plants depends on geochemical and physical soil processes. For example, increased soil acidity increases the solubility of nickel and thus its uptake by plants. Lethal levels for most plants are approximately 50 mg/kg dry weight in plant tissue, although some nickel tolerant species, especially in the genus *Alysium*, can accumulate orders of magnitude above this level (WHO 1991). Dry weight values can be converted to a wet weight basis using an average of the conversions given by Gish (1970) for soil (1.3) and earthworms (5.8), since plants are intermediate in their percentage of water. The presence of other heavy metals with nickel may have synergistic effects to plants, but the co-occurrence of high calcium levels may have an

ameliorating effect on nickel toxicity (WHO 1991). This was documented in a study using soybeans and measuring leaf yields (Wallace et al., 1980).

5.2 TERRESTRIAL VERTEBRATES

In wildlife, nickel is found in many organs and tissues, due to dietary uptake by herbivores and their predators. However, no evidence was found that nickel biomagnifies in food chains. Wild ruminants grazing near nickel-emitting industrial sources accumulated nickel in the ribs and kidneys, at levels from 1.13 to 1.50 mg/kg dry weight and 0.47 to 0.86 mg/kg dry weight. respectively.

LD_{50}s for mammals in laboratory experiments include:

rat—intravenous dose of 22 mg/kg (Hackett and Sunderman 1967)

rat—subcutaneous dose of 21 mg/kg (Hackett and Sunderman 1967)

rat—interperitoneal dose of 13 mg/kg (Hackett and Sunderman 1967)

An ecosystem effect was observed 100 to 500 mgNi/kg in soil, which disrupted the nitrogen cycle by losses through increased leaching of nitrogen in a boreal jack pine forest (DeCantazaro and Hathinson 1985).

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6.0 SILVER

Silver (Ag) is very toxic even in minute amounts to living organisms. Ag is a white, ductile metal occurring naturally in the pure form and in ores. Bowen (1979) suggested that Ag shows a close relationship between parent material and soil concentrations, which may have some relationship to bioaccumulation over time. Reported concentrations of Ag in parent materials are on the order of 0.05 μg/g, slightly lower than the average crustal abundance. Near smelters, power plants, and in sewage sludges, values of 0.3 μg/g can be expected. There appear to be no relevant data concerning the chemistry or mobility of Ag in soils (Coughtrey and Thorne 1983).

6.1 TERRESTRIAL VEGETATION

The Ag ion Ag^{+1} is an effective inhibitor of ethylene action in plants (Beyer 1976). Among the ethylene effects found by Beyer to be nullified or inhibited by the Ag ion were the etiolation of pea seedlings; promotion of abscission of leaves, flowers, and fruits of cotton; and induction of senescence in orchid flowers. Silver thiosulfate has proven to be even more effective in delaying senescence of cut flowers than silver nitrate (Halevy and Mayak 1981).

Hunter (1953) studied seasonal changes in the concentrations of many elements, including Ag, in fronds and rhizomes of the fern *Pteridium aquilinum*. He noted that concentrations of Ag increased gradually and were highest when the fronds were old, presumably because of exposure time. Bioaccumulation of Ag in plants apparently does occur. However, little work has been done on its movement through the food chain.

6.2 TERRESTRIAL VERTEBRATES

Ag does not occur regularly in animal tissues. The major effect of excessive absorption of Ag is local or generalized impregnation of the tissues, where it remains as silver sulfide. This forms an insoluble complex in elastic fibers, resulting in argyria (Goyer 1986). Although the data for the systemic distribution of stable Ag are variable, they do not suggest that any organ or tissue, except perhaps the spleen, concentrates the element to any great extent (Coughtrey and Thorne 1983). In a 12-week study, Walker (1971) reported a no observed adverse effects level (NOAEL) of 65 mg/kg/day for rats exposed to Ag in the diet. Venugopal and Lucky (1978) reported an LD_{50} for Ag metal colloid in mice at 100 mg/kg body weight, an LD_{50} for silver oxide in rats at 2820 mg/kg body weight, and an LD_{50} for silver fluoride in guinea pigs at 300 mg/kg body weight.

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7.0 VANADIUM

Vanadium is a naturally occurring element in the earth's crust with typical levels ranging from 60 to 110 mg/kg in pristine soils (Kabata-Pendias and Pendias, 1987). In the environment it is usually combined with other elements such as oxygen, sodium, sulfur, or chloride. It also occurs naturally in fuel oils and coal. The forms of vanadium found at hazardous waste sites are not well known. Vanadium oxide (man-made form) is used by the steel industry. Small amounts are also used in making rubber, plastics, ceramics and certain other chemicals (ATSDR, 1991). The burning of fuel oil is the most likely way for vanadium to enter the environment. Anthropogenic releases to air account for approximately two-thirds of all vanadium emissions (ATSDR 1991).

7.1 TERRESTRIAL VEGETATION

In plants, vanadium has been shown to act synergistically with selenium (Fergusson, 1990). The general population is exposed to background levels of vanadium primarily through ingestion of food. Vanadium is common in many foods, especially milk, cereals and vegetables. It has a natural affinity for fats and oils in food products.

7.2 TERRESTRIAL VERTEBRATES

Vanadium in most forms is moderately absorbed (Klassen, et al., 1986). Absorption of vanadium compounds through the lungs is estimated to be approximately 25 percent for soluble compounds, while absorption via ingestion of vanadium is much less (2 to 3 percent) (ICRP, 1960, cited in Lagerkvist et al., 1986). Following absorption, vanadium is stored primarily in the fat, followed by and to a lesser extent bones and teeth (Goyer, 1986). Normal serum levels of vanadium range from 35-48 μg/100 ml in humans. Most vanadium is excreted in the urine within 1 day following long term moderate exposure to dust (ATSDR, 1991). Increased amounts of vanadium in the diet produce increased concentrations in red blood cells. Parenteral administration can produce a transient increase in concentrations of vanadium in the liver and kidney (Casarett and Doull,

1986). Inhalation of vanadium may lead to concentrations of vanadium in the lung, but normally the other organs contain negligible amounts.

The toxic actions of vanadium are largely confined to the respiratory tract and occur in an industrial setting. Short-term inhalation exposures using experimental animals tend to confirm the effects of vanadium on lung tissue as well as the kidney. Waters (1977) observed that subacute exposure to vanadium may also adversely affect the liver, adrenals, and bone marrow in laboratory animals. Acute vanadium exposure in animals causes effects on the nervous and respiratory systems. Chronic occupational exposure in humans has been associated with symptoms of chronic bronchitis, rhinitis, and pharyngitis (Lagerkvist et al, 1986). Long-term exposure to vanadium pentoxide, trioxide, and chloride via the respiratory system produces fatty changes and partial necrosis of the liver in animals (Lagerkvist et al., 1986). There is no evidence for chronic oral toxicity from vanadium ingestion (NAS 1977, cited in Carlson et al., 1986).

In laboratory studies by Schroeder et al. (1970) and Kowalska (1988), rats chronically

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8.0 ZINC

Zinc (Zn) is an essential metal, acting as a cofactor in many enzymes. Thus, it is not surprising that many organisms have systems to accumulate and store Zn. However, at concentrations above

the micronutrient level required, Zn exerts toxic effects. Zn may enter a food chain through aerial deposition on foliage or through uptake by plant roots. Although Zn is extremely soluble, uptake by roots is limited.

8.1 TERRESTRIAL VEGETATION

Zn is an important micronutrient for plants. It is essential to the synthesis of the important plant hormone indole acetic acid (IAA) and may be involved in protein synthesis (Barbour et al. 1987).

Fungal hyphae of mycorrhizae growing from the plant roots into additional soil areas help to absorb many nutrients, particularly the less mobile nutrients such as Zn (Donahue et al. 1983). Excess soil phosphorus can cause Zn deficiency. In susceptible plants such as corn, beans, and flax, excess soluble phosphate precipitates Zn into insoluble zinc phosphates, both inside the plant and in the soil (Donahue et al. 1983). As with most metals, Zn is interactive with other elements in the soil. Micronutrient cations such as Zn are relatively insoluble in nutrient solutions when provided as common inorganic salts, and they are nearly insoluble in most soil solutions (Salisbury et al. 1985). This insolubility is especially marked if the pH is above 5 (Clark 1982).

Taylor et al. (1991) subjected wheat to various Zn concentrations in soil media. The wheat plants showed signs of growth reduction at a threshold of 37 μM. Using the Weibull frequency distribution, Zn caused 0.5 percent growth reduction/μM. Growth reduction occurred even at nearly neutral pH conditions (6.5) in the soil.

Surface application of Zn on rangelands having claypan soils could increase herbage production, but the Zn concentration could become toxic to the crown and roots of the grasses. White (1991) found that herbage decreased and chlorosis occurred in blue grama (*Bouteloua gracilis*) plants when application rates exceeded 0.40 grams Zn per kilogram soil. At 2.0 grams Zn per kilogram soil applied as zinc chloride, one-half of the plants died (White 1991).

8.2 TERRESTRIAL VERTEBRATES

Beyer et al. (1985) found that very little of the Zn in soil was incorporated in flora and fauna; contamination came predominantly from aerial deposition. They also found higher concentrations of Zn in shrews and lower concentrations in mice, in contrast to Roberts and Johnson (1978), who found similar values between these herbivores and insectivores. Kidney concentrations in gray squirrels were higher in urban areas (25.5 to 31.9 μg/g) than in rural areas (14.3 to 18.6 μg/g) (McKinnon et al. 1976).

Zn absorption is affected by numerous dietary factors. These interactions and the uptake mechanisms are generally not well understood. In a laboratory study, Zn was administered in drinking water (200 mg/l) by itself and in combination with other metals (Cooke et al. 1990). Resultant Zn concentrations in the kidneys were higher than liver and femur concentrations. However, this was also the case when the combinations Zn/Cd and iron/Pb/Zn/Cd were administered. In fact, the highest kidney concentrations occurred in the high Cd-only treatments. This may reflect the induction of metalliothioneins, which can bind Zn and Cd, and subsequent redistribution and accumulation in the kidney (Cooke et al. 1990).

Most animals have a high tolerance for Zn. Ruminants are more susceptible to Zn intoxication than monozootic animals. Beef cattle and lambs tolerate 500 mg of Zn/gm feed (Ott et al. 1966). Pigs and rats tolerate up to 0.10 percent Zn in diet, but when fed 0.5 percent Zn in diet, rats become anemic , grow poorly and have high mortality (Sutton and Nelson 1937, Lewis et al. 1957). Venogopal and Luckey (1978) reported LD_{50} values for oral exposure to Zn salts:

350 mg/kg body weight (zinc chloride—mice)

350 mg/kg body weight (zinc chloride—rat)

250 mg/kg body weight (zinc chloride—guinea pig)

45.7 mg/kg body weight (zinc phosphate—rat)

Drinker et al. (1927), Dughay et al. (1977) reported NOAEL 98.3 mg/kg body weight for Zn in rats and a LOAEL 38 mg/kg body weight/day for Zn in mice.

Zn seems to have a very low level of transfer potential through terrestrial food chains, which may be associated with its essential role in biological systems (Roberts and Johnson 1978).

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9.0 CYANIDE

Although cyanide (CN) is ubiquitous in the environment, levels tend to be elevated in the vicinity of metal processing operations, electroplaters, gold and other metal-mining facilities, oil refineries, power plants, and solid waste combustion sites. Manufacture of synthetic fabrics and plastics, pesticidal agents, and predator control devices are additional sources. Natural sources of elevated CN levels occur in many food and forage plants (Eisler 1991). Many chemical forms of CN exist in the environment. Free CN (the sum of molecular hydrogen, CN, hydrogen cyanide, and the CN anion, CN^{-1}) is the primary toxic agent, regardless of origin.

No reports were found of CN biomagnification or cycling in living organisms, probably owing to its rapid detoxication. CN seldom persists in surface waters and soil owing to complexation or sedimentation, microbial metabolism, and loss from volatilization (Eisler 1991).

9.1 TERRESTRIAL VEGETATION

In higher plants, elevated CN concentrations inhibit respiration and adenosine triphosphate (ATP) production, and other processes dependent on ATP, eventually leading to death (Towill et al. 1978). At lower concentrations, effects include inhibition of germination and growth, but CN may sometimes enhance seed germination (Eisler 1991). More than 1,000 species of plants, including cassava, sorghum, flax, cherries, almonds, and beans, contain elevated levels of cyanogenic glycosides that release hydrogen cyanide when hydrolyzed (Towill et al. 1978; Leduc 1984). Factors favoring CN accumulation in cyanogenic plants include high nitrogen and low phosphorus in soils (Biehl 1984). Cyanogenesis has an important role in plant defense against predatory herbivores. Foliage of the lima bean, a plant with elevated CN content, has up to 31 mg/kg in some varieties (Brattsten et al. 1983).

9.2 TERRESTRIAL VERTEBRATES

Single large exposures of CN are extremely lethal and have been used by humans in mass suicides and genocides. However, repeated sublethal doses—especially in diets—can be tolerated by many species for extended periods, and perhaps indefinitely.

The elevated CN levels in food plants and forage crops probably represent the greatest source of CN exposure and toxicosis to humans and range animals. These plants contain CN in the form of cyanogenic glycosides (Eisler 1991).

Adverse nonlethal effects were noted at drinking water concentrations greater than 150 mg hydrogen CN per liter and at dietary concentrations greater than 720 mg hydrogen cyanide per kilogram (Eisler 1991). Philbrick et al. (1979) reported NOAELs and LOAELs of 10.8 mg/kg body weight/day and 30 mg/kg body weight/day, respectively, after a 2-year dietary study involving oral exposure of CN to rats. The LOAEL dose of 30 mg/kg bw/day is approximately equal to a dietary concentration of 600 mg/kg. The LD_{50} for CN is 1.43 mg/kg body weight in mallards, 2.54 mg/kg body weight in the black vulture (*Coragyps atratus*), and 11.1 mg/kg body

weight in the domestic chicken (Wiemeyer et al. 1986). For mammals, LD_{50} values are 4.1 mg/kg body weight in the coyote (*Canis latrans*) (Wiemeyer et al. 1986). Domestic fowl and livestock are protected from harmful effects of CN at less than 100 mg/kg in their diet.

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APPENDIX I

UXB EXPLOSIVE SOIL TEST RESULTS

RECEIVED
JAN 26 1993
EBASCO ENVIRONMENTAL
DENVER REGIONAL OFFICE

UXB INTERNATIONAL

January 21, 1993

Mr. Charles Haddox
EBASCO Services
143 Union Boulevard
Suite 1010
Lakewood, CO 80228-1824

Re: Results of 2,4,6 TNT; 2,4 DTNT and RDX Reactivity Testing conducted on December 18, 1992, for Tooele Army Depot South Area.

UXB International Inc., conducted field testing for explosive reactivity in soils at Tooele Army Depot South (TADS) on December 18, 1992. Reactivity testing was conducted in accordance with USATHAMA approved methods (Special Report 91-17, Dr. Thomas F. Jenkins, Research Chemist, Geochemistry Sciences Branch, US Army Cold Regions Research and Engineering Laboratory,October 1991) for determining reactivity concentrations of 2,4,6 Trinitrotoluene (TNT), 2,4 Dinitrotoluene (DTNT), and RDX in soil.

The following field samples identified below were tested using the above identified procedures.

0a.	Blank baseline instrument calibration	
0b.	Known clean background sample	
1.	S-SS-25-01	NORTH OF IDF-92
2.	S-SS-25-02	BETWEEN IDF 104 AND 108
3.	S-SS-25-03	NORTH EAST OF IDF 110
4.	S-SS-25-04	SOUTH WEST OF IDF 119

Of the six samples, 0a was tested as a blank for the purpose of instrument calibration, 0b was screened to establish normal background, the four (4) remaining samples were the primary objective. Each of the four (4) samples were extracted from within southeastern section of TADS Solid Waste Management Unit number twenty-five (25) for explosive reactivity testing. These samples are described as follows:

SAMPLE	LOCATION
S-SS-25-01	NORTH OF IDF-92
S-SS-25-02	BETWEEN IDF 104 AND 108
S-SS-25-03	NORTH EAST OF IDF 110
S-SS-25-04	SOUTH WEST OF IDF 11

UXB International, Inc. • 14800 Conference Center Drive • Suite 100 • Chantilly, Virginia • 22021-3806
Telephone (703) 803-8904 • Telefax (703) 803-9355

UXB International - December 18, 1992
Explosive Reactivity Testing Results TADS - SWMU #25
Laboratory Specialist - Daniel Stephens

SAMPLE 0a:

Blank - Used for calibration of equipment.

SAMPLE 0b:

Background sample - results evaluated against equipment calibration.

Results - No interferences detected.

UXB International - December 18, 1992
Explosive Reactivity Testing Results TADS - SWMU #25
Laboratory Specialist - Daniel Stephens

SAMPLE	TEST	RESULT	
01	2,4,6 TNT	A.	Detectable trace indications of 2,4,6 Trinitrotoluene present.
		B.	Traces indications are below field testable range limits for reactivity detection.
		C.	No reactivity hazard present.
01	2,4 DTNT	A.	No detectable traces of 2,4 Dinitrotoluene were present
		B.	No trace indications encountered.
		C.	No reactivity hazard present.
01	RDX	A.	No detectable traces of RDX were present.
		B.	No trace indications encountered.
		C.	No reactivity hazard present.

UXB International - December 18, 1992
Explosive Reactivity Testing Results TADS - SWMU #25
Laboratory Specialist - Daniel Stephens

SAMPLE	TEST	RESULT	
02	2,4,6 TNT	A.	Detectable reactive indications for 2,4,6 Trinitrotoluene were present. Testing results revealed a measured indication of 2,4,6 TNT present. The percentage of 2,4,6 TNT recorded was 3,934 micro grams per gram. To confirm this result a second sample was prepared from sample stock number 02 and was tested a second time. A noticeable color change which was slightly lighter than the first run sample was encountered. Testing revealed an indication of 2,4,6 TNT present, the percentage indicated was 441 micro grams per gram.
		B.	2,4,6 TNT percent indications are below safe reactivity concern levels. Approximately a 3.5% reactivity level exist.
		C.	A 10% reactivity level is considered hazardous. Sample is within the safe reactivity range.
02	2,4 DTNT	A.	No detectable traces of 2,4 Dinitrotoluene were present
		B.	No trace indications encountered.
		C.	No reactivity hazard present.
02	RDX	A.	Slight detectable trace indications of RDX were present.
		B.	No conclusive percentage concentrations could be obtained. Trace RDX indications present were below testable limits.
		C.	No RDX reactivity hazard present.

UXB International - December 18, 1992
Explosive Reactivity Testing Results TADS - SWMU #25
Laboratory Specialist - Daniel Stephens

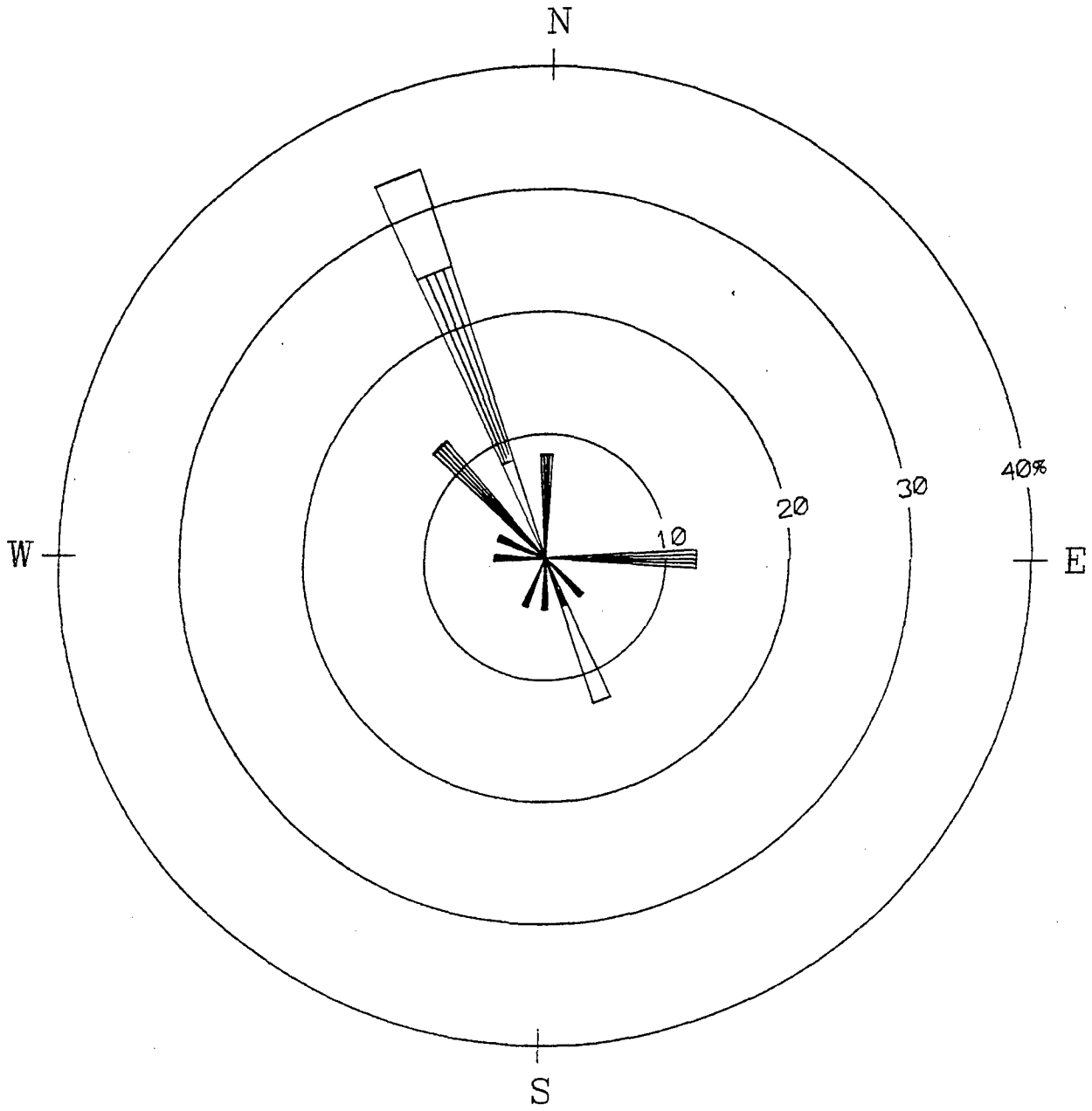
SAMPLE	TEST	RESULT	
03	2,4,6 TNT	A.	Detectable trace indications of 2,4,6 Trinitrotoluene present.
		B.	Traces indications are below field testable range limits for reactivity detection.
		C.	No reactivity hazard present.
03	2,4 DTNT	A.	No detectable traces of 2,4 Dinitrotoluene were present
		B.	No trace indications encountered.
		C.	No reactivity hazard present.
03	RDX	A.	No detectable traces of RDX were present.
		B.	No trace indications encountered.
		C.	No reactivity hazard present.

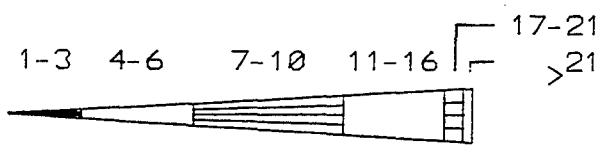
UXB International - December 18, 1992
Explosive Reactivity Testing Results TADS - SWMU #25
Laboratory Specialist - Daniel Stephens

SAMPLE	TEST	RESULT	
04	2,4,6 TNT	A.	Detectable trace indications of 2,4,6 Trinitrotoluene were present.
		B.	Traces indications were below field testable range limits for reactivity detection.
		C.	No reactivity hazard present.
04	2,4 DTNT	A.	No detectable traces of 2,4 Dinitrotoluene were present
		B.	No trace indications encountered.
		C.	No reactivity hazard present.
04	RDX	A.	No detectable traces of RDX were present.
		B.	No trace indications encountered.
		C.	No reactivity hazard present.

APPENDIX J

DAILY WINDROSES

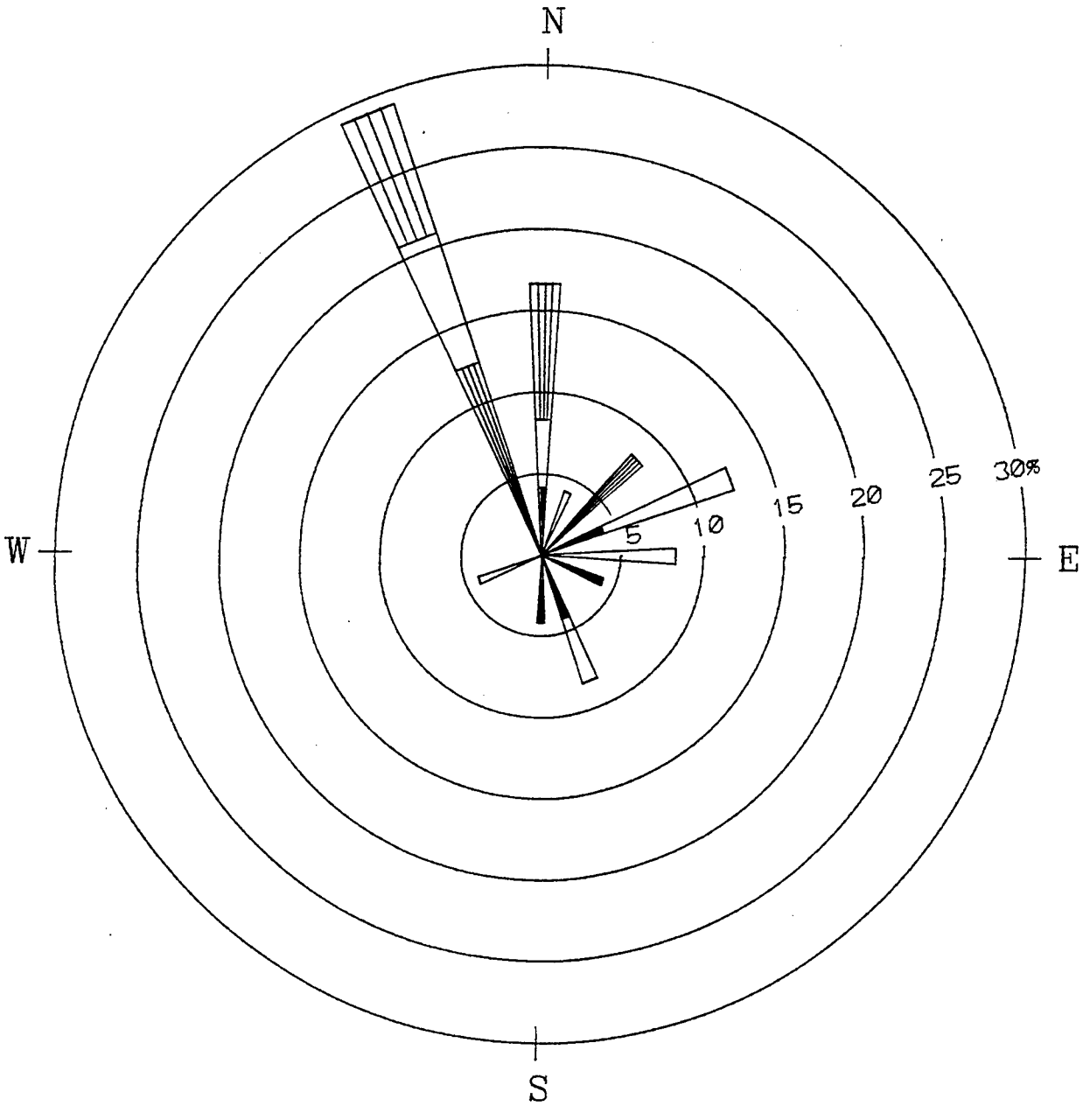


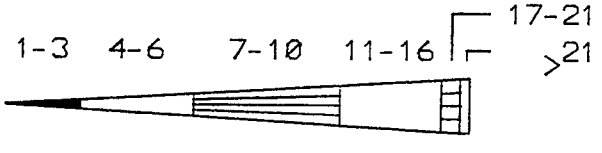


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 10, 1992

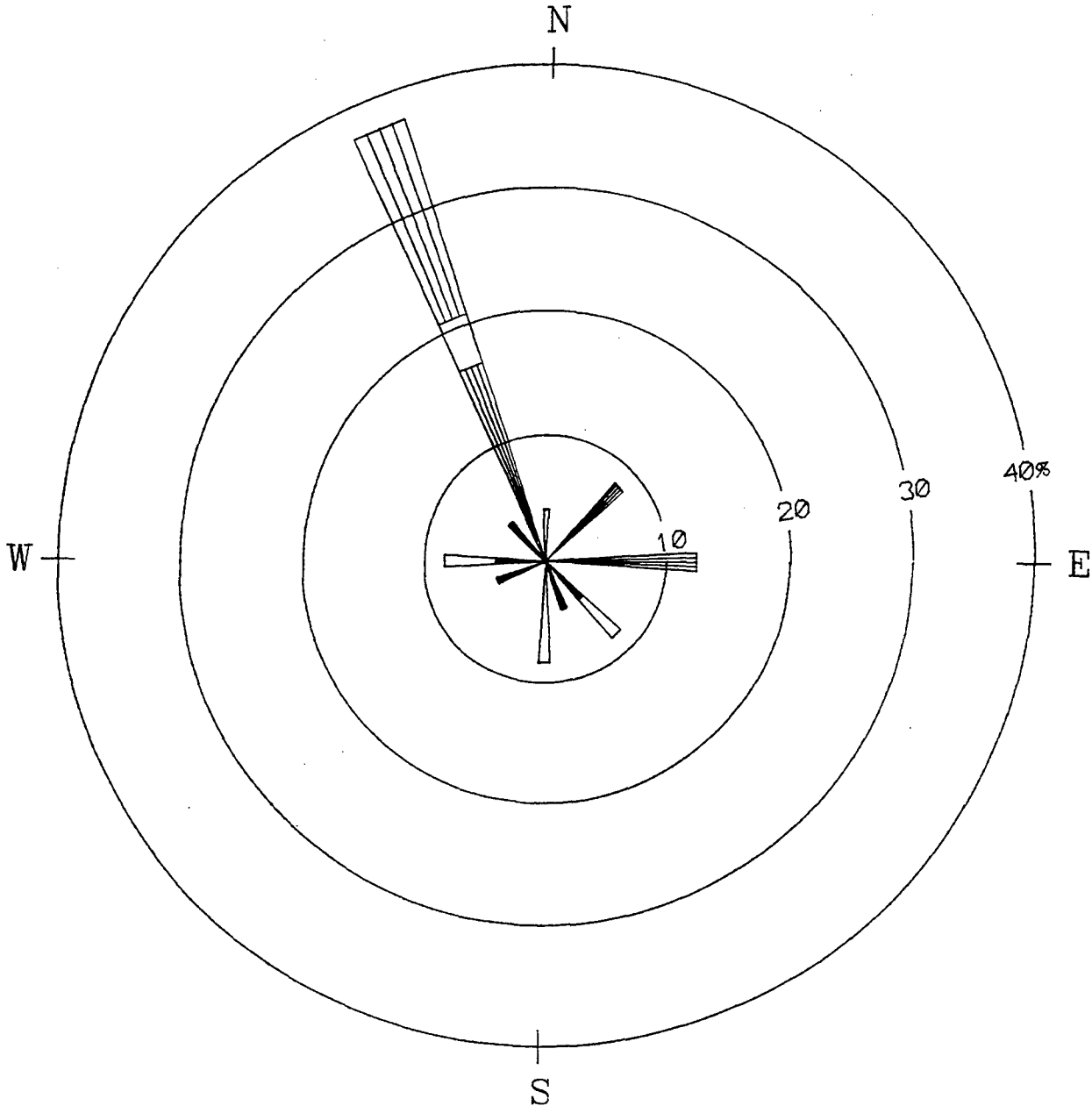


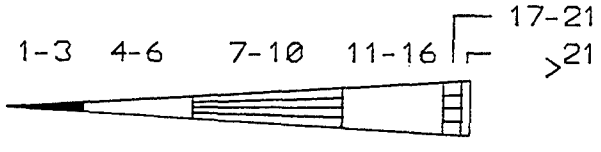


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 14, 1992

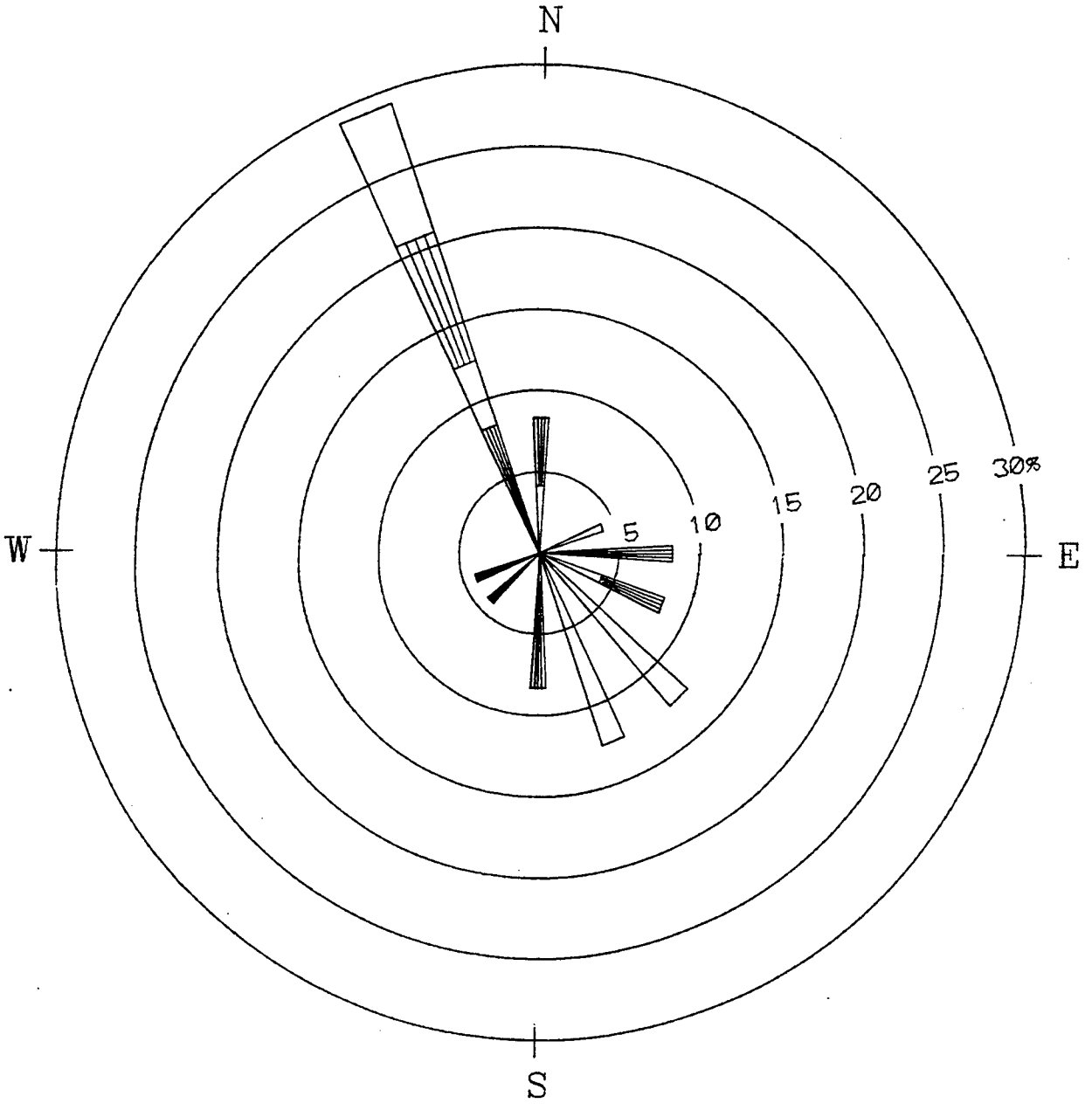


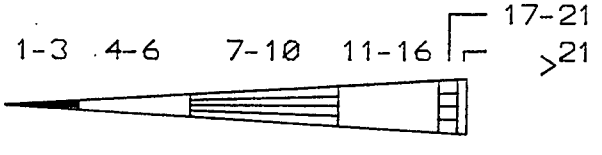


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 18, 1992

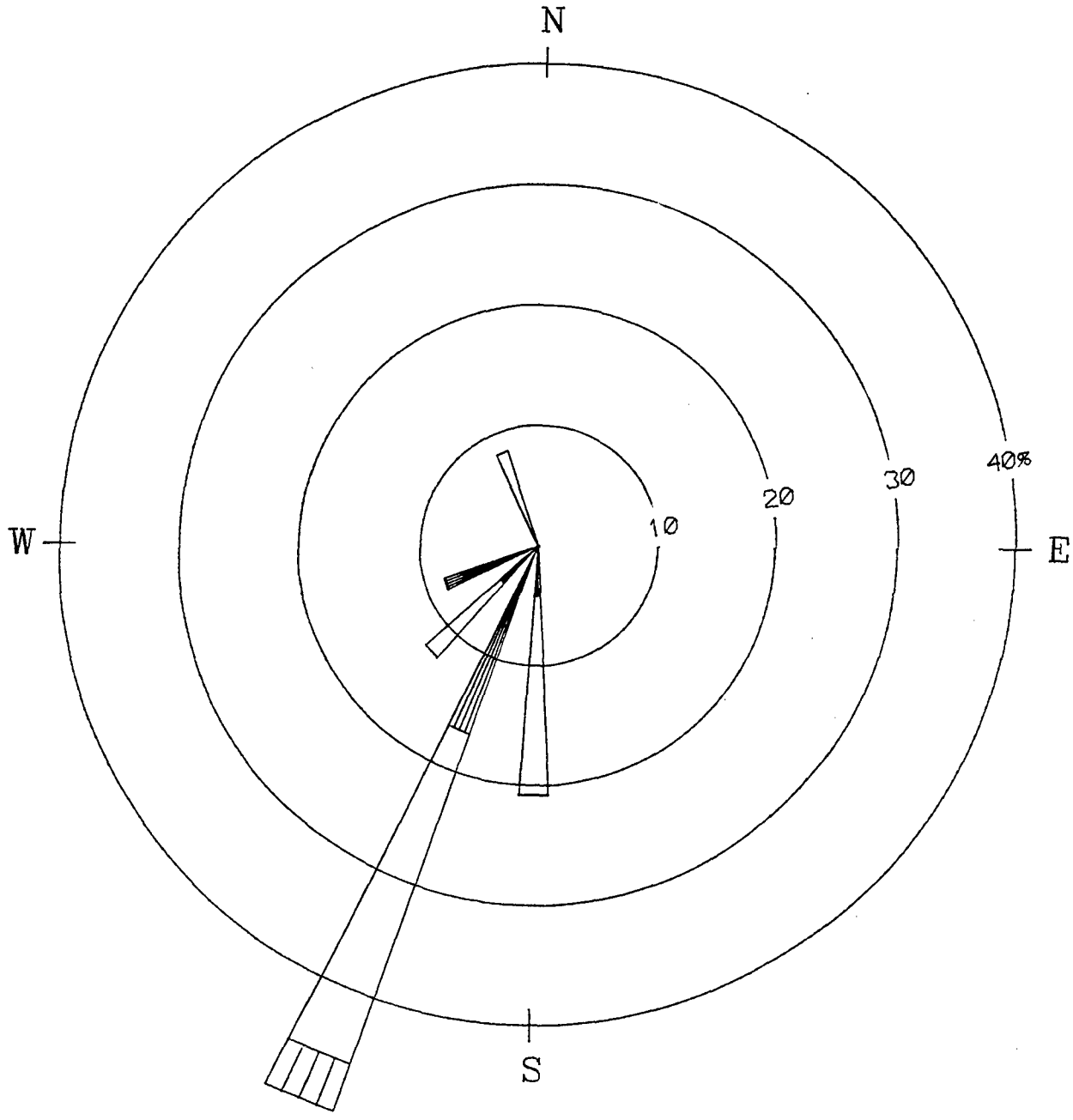


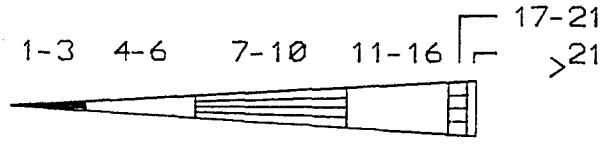


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 20, 1992

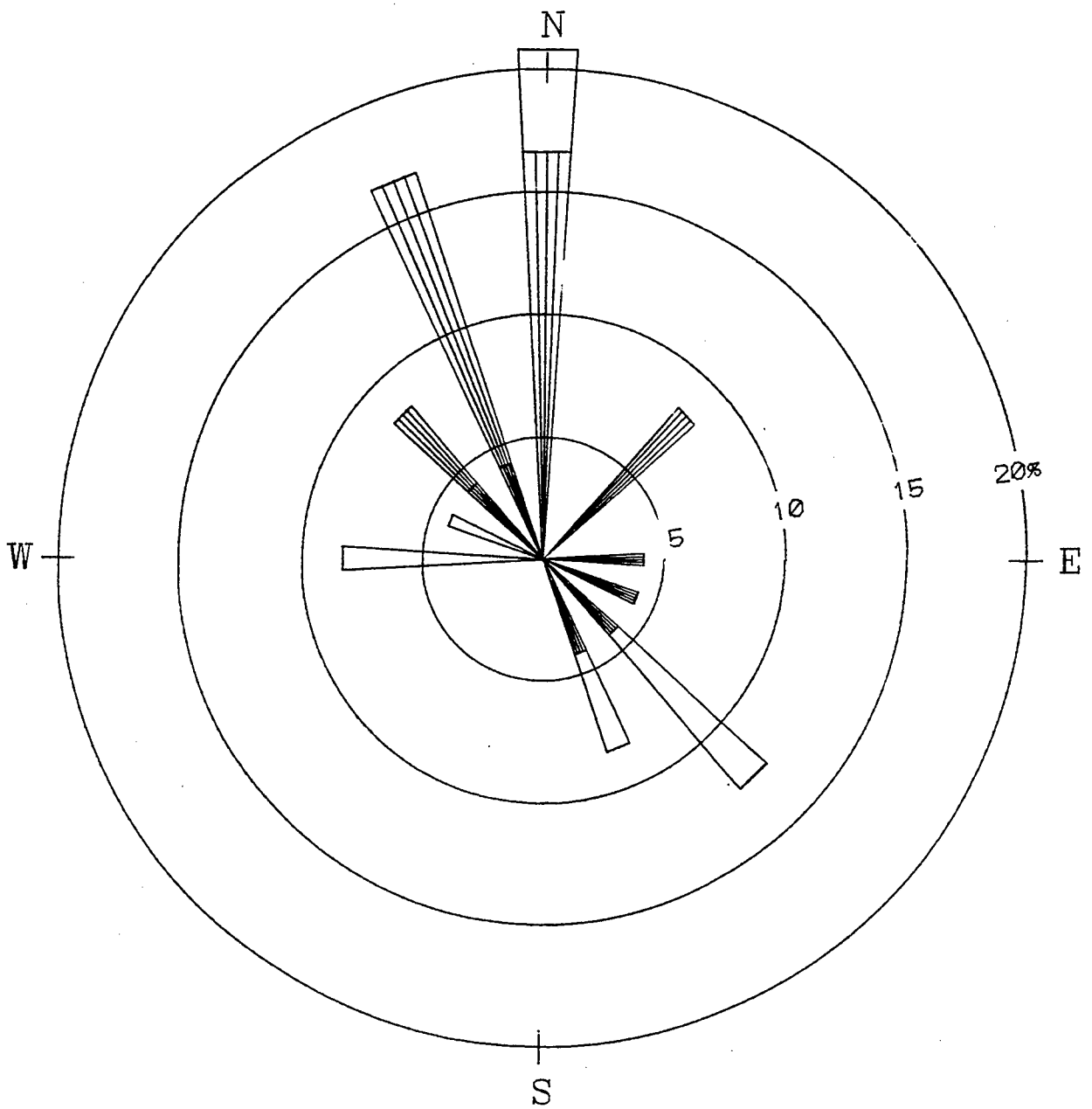


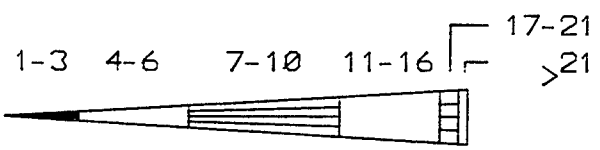


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 22, 1992

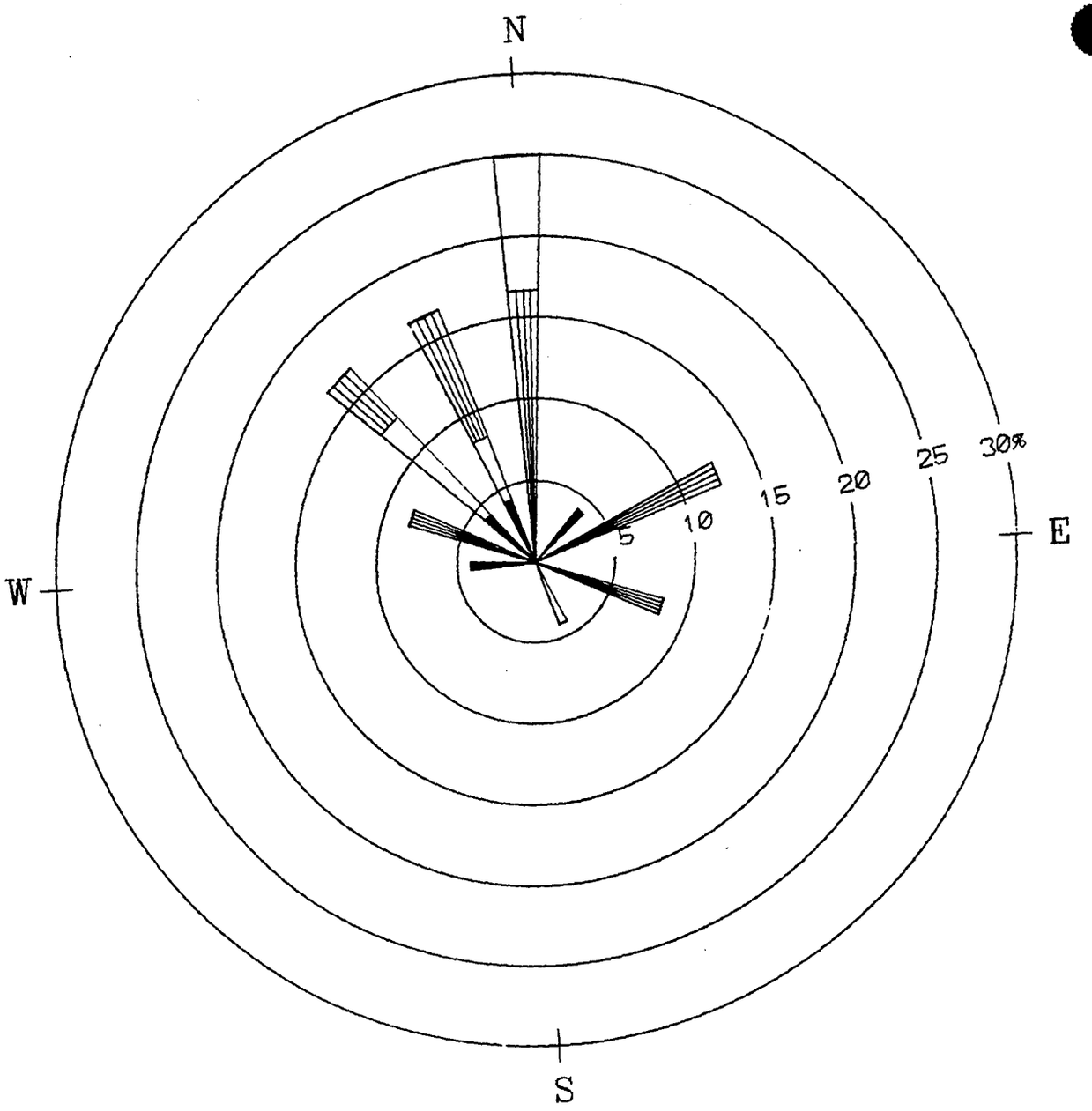


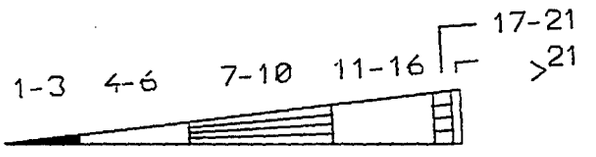


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 27, 1992

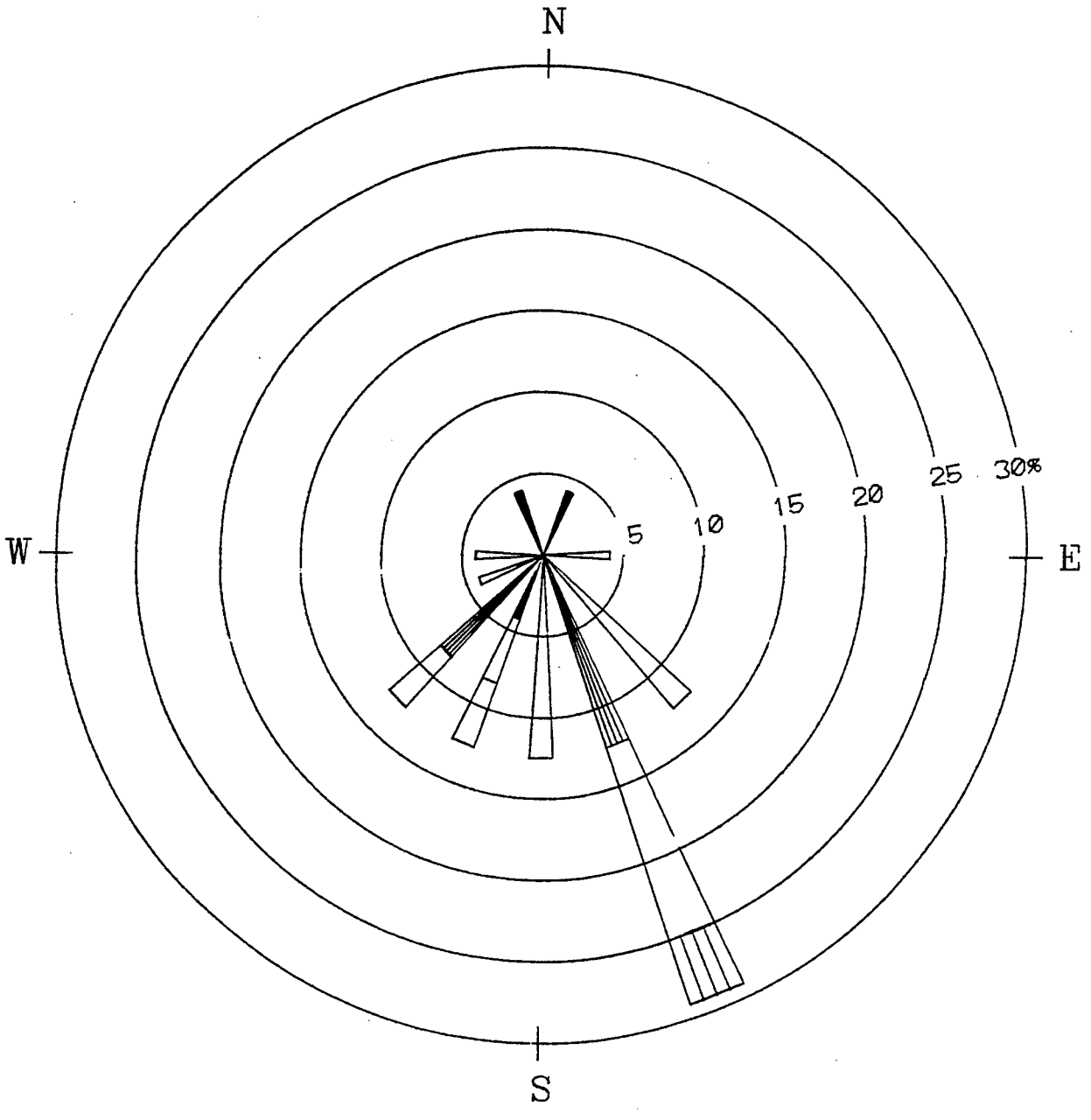


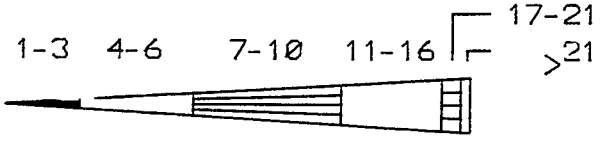


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 29, 1992

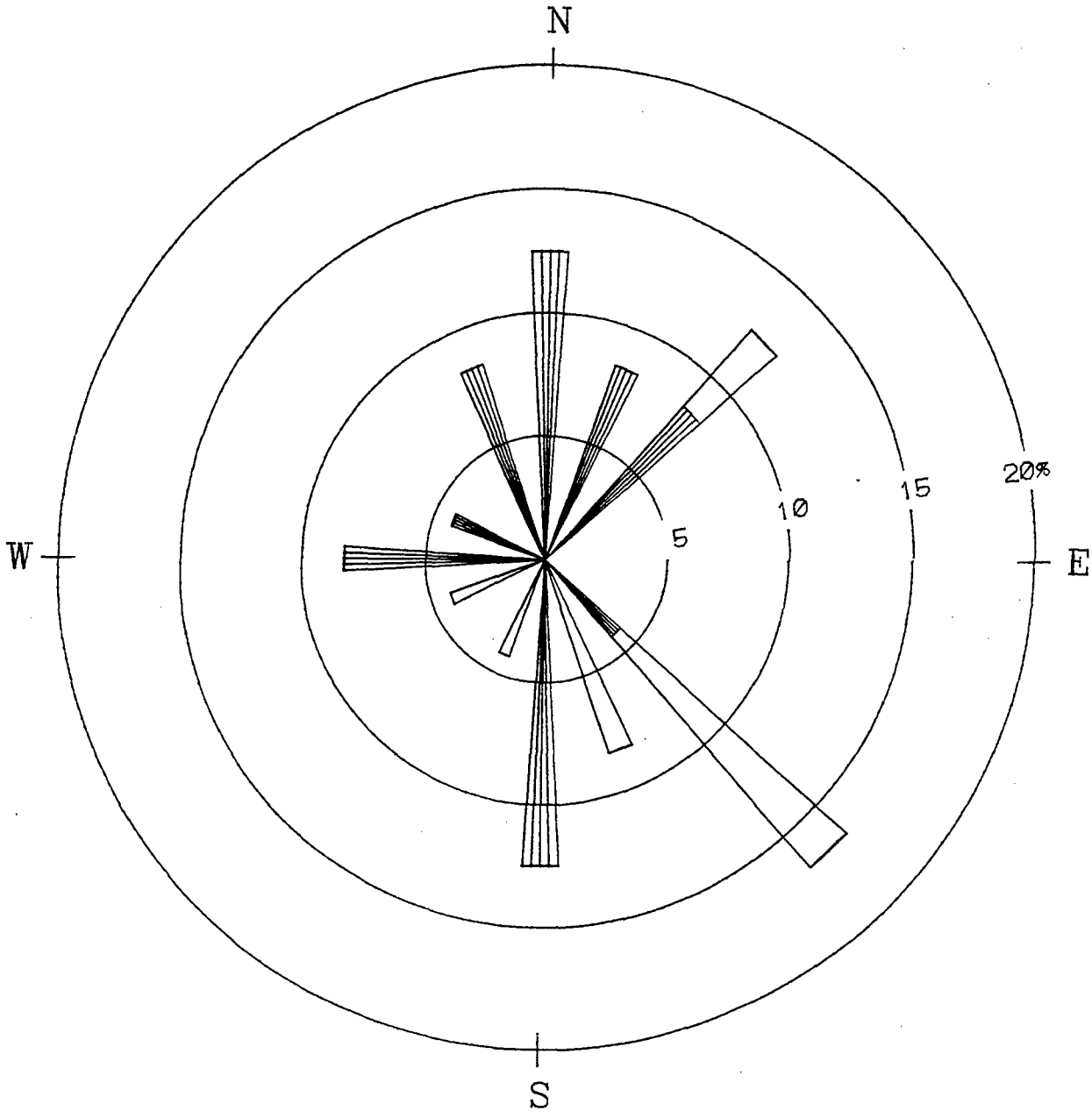


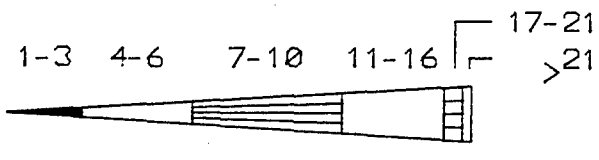


WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
August 31, 1992





WIND SPEED CLASSES
(KNOTS)

WINDROSE

Tooele, UT
September 2, 1992

APPENDIX K

AIR MODELING DOCUMENTATION

AIR EMISSION ESTIMATES and PREDICTED AMBIENT AIR CONCENTRATIONS at SELECTED RECEPTOR LOCATIONS for TOOELE GROUP ONE SWMUs

The approach used to develop baseline emission estimates for SWMU 1 and SWMU 25 involved several steps.

1) Determination of Source Size

First of all, a vegetation-type map that included the SWMUs of interest was used to estimate the total amount of disturbed area within each SWMU. It was assumed that this total would encompass the regions that most likely contribute particulate emissions to the ambient air. For SWMU 1, the disturbed area was estimated to be 169,508 square meters (out of a total area of 1,350,539 square meters). As a conservative measure, this estimate was multiplied by 1.25 to yield a final potential emission source area of 211,885 square meters.

A similar process was followed to define SWMU 25's source size. From the vegetation maps, the disturbed area was estimated to be 623,180 square meters (out of a total area of 5,084,849 square meters). Again, this estimate was multiplied by 1.25 to yield a potential emission source area of 778,975 square meters.

2) Calculation of Distances to Chosen Receptors

A site map was used to determine the distance from the center of each SWMU to the chosen receptors: Chemical Agent Disposal System (CAMDS) and Chemical Ammunition Safeguard Area (CASA). For SWMU 1, the distance to CAMDS and CASA was 4,300 meters and 2,650 meters respectively. For SWMU 25, the distance to CAMDS and CASA was 2,300 meters and 4,500 meters respectively.

3) SCREEN Dispersion Model Input Parameters

The EPA SCREEN Dispersion Model was utilized to predict maximum one-hour ambient air concentrations at the receptor sites of interest. The SCREEN model predicts worst-case pollutant concentrations by assuming that the wind blows across the given source directly at the specified receptor for the entire hour under the poorest possible atmospheric dispersion conditions.

Each SWMU was modeled as an area source with a particulate emission rate of 5.787E-05 grams per second-square meter. This estimated emission rate was obtained by using guidance supplied in the *Air Superfund National Technical Guidance Study Series, Volume 3: Estimation of Air Emissions from Cleanup Activities at Superfund Sites, Interim Final EPA/450/1-89/003.* This document suggests a typical emission rate of 0.39 grams per day-square meter for particulates from inactive waste pile areas. As a conservative measure, 0.50 grams per day-square meter was used in our model runs. It should be recognized that particles larger than the respirable fraction (i.e. greater than 10 to 15 microns) will likely settle out within a hundred meters or so of the source. Thus, it is important to note that the SCREEN model fails to account

for diameter-specific, gravitational settling and therefore, overestimates a distant receptor's respirable particulate concentration.

A complete listing of each model run, including all input parameters, is provided in the attached pages.

4) Calculation of Ambient Concentrations

SCREEN produced three worst-case particulate concentrations for each model run: the maximum one-hour concentration at a distance greater than 1 meter from the area source (Fenceline), the maximum one-hour concentration at CAMDS, and the maximum one-hour concentration at CASA. It was then assumed that these particulate concentrations contained the contaminants of concern (COC) in exactly the same proportion as that which was identified in the Group One soil sampling. Therefore, at each receptor location, the predicted particulate concentration was multiplied by a COC scaling factor (the measured soil concentration) to yield a highly, conservative ambient air concentration for each COC. Tables 1 and 2 list these results.

5) Comparison with Actual Sampling Data

During August of 1992, ambient air sampling was conducted in the vicinity of SWMU 1 and SWMU 25. Sites were located upwind and downwind of each SWMU, approximately 15 meters from each fenceline. Table 3 summarizes the results of metals sampling for this period.

TABLE 1

SWMU 1 EMISSION ESTIMATES - PREDICTED AMBIENT CONCENTRATIONS				
ANALYTE	SOIL CONC. (ug/g)	PREDICTED CONCENTRATIONS		
		FENCELINE (ug/m3)	CAMDS (ug/m3)	CASA (ug/m3)
TSP	----------	231.3	55.94	71.55
SILVER	1.126	2.6E-04	6.3E-05	8.1E-05
ALUMINUM	29109.722	6.7E+00	1.6E+00	2.1E+00
ARSENIC	16.127	3.7E-03	9.0E-04	1.2E-03
BARIUM	2356.575	5.5E-01	1.3E-01	1.7E-01
BERYLLIUM	0.650	1.5E-04	3.6E-05	4.7E-05
CADMIUM	15.124	3.5E-03	8.5E-04	1.1E-03
COBALT	9.340	2.2E-03	5.2E-04	6.7E-04
CHROMIUM	378.792	8.8E-02	2.1E-02	2.7E-02
COPPER	574.079	1.3E-01	3.2E-02	4.1E-02
CYANIDE	0.850	2.0E-04	4.8E-05	6.1E-05
MERCURY	0.047	1.1E-05	2.6E-06	3.4E-06
MANGANESE	613.610	1.4E-01	3.4E-02	4.4E-02
NICKEL	50.530	1.2E-02	2.8E-03	3.6E-03
LEAD	144.419	3.3E-02	8.1E-03	1.0E-02
VANADIUM	23.862	5.5E-03	1.3E-03	1.7E-03
ZINC	1798.253	4.2E-01	1.0E-01	1.3E-01
BIS2EHP	0.732	1.7E-04	4.1E-05	5.2E-05

TABLE 2

SWMU 25 EMISSION ESTIMATES - PREDICTED AMBIENT CONCENTRATIONS				
ANALYTE	SOIL CONC. (ug/g)	PREDICTED CONCENTRATIONS		
		FENCELINE (ug/m3)	CAMDS (ug/m3)	CASA (ug/m3)
TSP	----------	278.3	141.8	106.5
SILVER	3.367	9.4E-04	4.8E-04	3.6E-04
ALUMINUM	28858.949	8.0E+00	4.1E+00	3.1E+00
ARSENIC	11.322	3.2E-03	1.6E-03	1.2E-03
BARIUM	6325.577	1.8E+00	9.0E-01	6.7E-01
BERYLLIUM	0.689	1.9E-04	9.8E-05	7.3E-05
CADMIUM	1.864	5.2E-04	2.6E-04	2.0E-04
COBALT	8.513	2.4E-03	1.2E-03	9.1E-04
CHROMIUM	345.966	9.6E-02	4.9E-02	3.7E-02
COPPER	787.018	2.2E-01	1.1E-01	8.4E-02
CYANIDE	3.714	1.0E-03	5.3E-04	4.0E-04
MERCURY	0.069	1.9E-05	9.8E-06	7.3E-06
MANGANESE	620.622	1.7E-01	8.8E-02	6.6E-02
NICKEL	47.425	1.3E-02	6.7E-03	5.1E-03
LEAD	147.204	4.1E-02	2.1E-02	1.6E-02
VANADIUM	30.099	8.4E-03	4.3E-03	3.2E-03
ZINC	226.312	6.3E-02	3.2E-02	2.4E-02
BIS2EHP	1.856	5.2E-04	2.6E-04	2.0E-04

TABLE 3

AMBIENT METAL CONCENTRATIONS for AUGUST 1992 SAMPLING PROGRAM
results in micrograms per cubic meter, < ## indicates value below detection limit

	LOCATION	ALUMINUM AVG	ALUMINUM MAX	ARSENIC AVG	ARSENIC MAX	BARIUM AVG	BARIUM MAX	CHROMIUM AVG	CHROMIUM MAX	LEAD AVG	LEAD MAX	NICKEL AVG	NICKEL MAX	ZINC AVG	ZINC MAX
SWMU 1	NORTH SITE	2.28	3.07	< 0.18	< 0.18	< 0.36	< 0.36	< 0.36	< 0.36	< 0.11	< 0.11	< 0.73	< 0.73	< 0.73	< 0.73
	SOUTH SITE	< 2.18	2.86	< 0.18	< 0.18	< 0.36	< 0.36	< 0.36	< 0.36	< 0.11	< 0.11	< 0.73	< 0.73	< 0.73	< 0.73
SWMU 25	NORTH SITE	2.43	2.94	< 0.18	< 0.18	< 0.36	< 0.36	< 0.36	< 0.36	< 0.11	< 0.11	< 0.73	< 0.73	< 0.73	0.56
	SOUTH SITE	< 2.18	2.73	0.27	1.16	< 0.36	< 0.36	< 0.36	< 0.36	0.24	1.24	< 0.73	< 0.73	< 0.73	< 0.73
	BACKGROUND	< 2.18	2.96	< 0.18	< 0.18	< 0.36	0.87	< 0.36	0.24	< 0.11	< 0.11	< 0.73	< 0.73	< 0.73	0.21

note: 6 samples were collected at each site

03/02/94
15:02:14

*** SCREEN2 MODEL RUN ***
*** VERSION DATED 92245 ***

SWMU1

SIMPLE TERRAIN INPUTS:

SOURCE TYPE	=	AREA
EMISSION RATE (G/(S-M**2))	=	.578700E-05
SOURCE HEIGHT (M)	=	.0000
LENGTH OF SIDE (M)	=	460.3000
RECEPTOR HEIGHT (M)	=	2.0000
URBAN/RURAL OPTION	=	RURAL

BUOY. FLUX = .000 M**4/S**3; MOM. FLUX = .000 M**4/S**2.

*** FULL METEOROLOGY ***

****
*** SCREEN AUTOMATED DISTANCES ***
****

*** TERRAIN HEIGHT OF 0. M ABOVE STACK BASE USED FOR FOLLOWING DISTANCES ***

DIST (M)	CONC (UG/M**3)	STAB	U10M (M/S)	USTK (M/S)	MIX HT (M)	PLUME HT (M)	SIGMA Y (M)	SIGMA Z (M)	DWASH
1.	.0000	0	.0	.0	.0	.00	.00	.00	
100.	.0000	0	.0	.0	.0	.00	.00	.00	
200.	.0000	0	.0	.0	.0	.00	.00	.00	
300.	217.9	6	1.0	1.0	10000.0	.00	1.75	8.40	NO
400.	190.2	6	1.0	1.0	10000.0	.00	5.57	9.69	NO
500.	169.4	6	1.0	1.0	10000.0	.00	9.16	10.94	NO
600.	155.0	6	1.0	1.0	10000.0	.00	12.61	11.98	NO
700.	143.3	6	1.0	1.0	10000.0	.00	15.99	12.99	NO
800.	133.6	6	1.0	1.0	10000.0	.00	19.29	13.96	NO
900.	125.9	6	1.0	1.0	10000.0	.00	22.54	14.82	NO
1000.	119.3	6	1.0	1.0	10000.0	.00	25.74	15.66	NO
1100.	113.5	6	1.0	1.0	10000.0	.00	28.90	16.48	NO
1200.	108.4	6	1.0	1.0	10000.0	.00	32.03	17.27	NO
1300.	103.8	6	1.0	1.0	10000.0	.00	35.13	18.03	NO
1400.	99.70	6	1.0	1.0	10000.0	.00	38.20	18.79	NO
1500.	95.99	6	1.0	1.0	10000.0	.00	41.24	19.52	NO
1600.	92.62	6	1.0	1.0	10000.0	.00	44.26	20.24	NO
1700.	89.54	6	1.0	1.0	10000.0	.00	47.25	20.94	NO
1800.	86.71	6	1.0	1.0	10000.0	.00	50.23	21.63	NO
1900.	84.45	6	1.0	1.0	10000.0	.00	53.18	22.21	NO
2000.	82.35	6	1.0	1.0	10000.0	.00	56.12	22.78	NO
2100.	80.40	6	1.0	1.0	10000.0	.00	59.04	23.34	NO
2200.	78.56	6	1.0	1.0	10000.0	.00	61.95	23.89	NO
2300.	76.84	6	1.0	1.0	10000.0	.00	64.84	24.43	NO
2400.	75.23	6	1.0	1.0	10000.0	.00	67.71	24.96	NO
2500.	73.70	6	1.0	1.0	10000.0	.00	70.58	25.47	
2600.	72.25	6	1.0	1.0	10000.0	.00	73.42	25.98	NO
2700.	70.87	6	1.0	1.0	10000.0	.00	76.26	26.49	NO
2800.	69.55	6	1.0	1.0	10000.0	.00	79.08	26.98	NO
2900.	68.47	6	1.0	1.0	10000.0	.00	81.90	27.39	NO

3000.	67.43	6	1.0	1.0	10000.0	.00	84.70	27.80	NO
3500.	62.66	6	1.0	1.0	10000.0	.00	98.55	29.74	NO
4000.	58.36	6	1.0	1.0	10000.0	.00	112.17	31.55	NO
4500.	54.38	6	1.0	1.0	10000.0	.00	125.60	33.24	NO
5000.	50.66	6	1.0	1.0	10000.0	.00	138.85	34.84	NO

MAXIMUM 1-HR CONCENTRATION AT OR BEYOND 1. M:

261.	231.3	6	1.0	1.0	10000.0	.00	.12	7.90	NO

DWASH= MEANS NO CALC MADE (CONC = 0.0)
DWASH=NO MEANS NO BUILDING DOWNWASH USED
DWASH=HS MEANS HUBER-SNYDER DOWNWASH USED
DWASH=SS MEANS SCHULMAN-SCIRE DOWNWASH USED
DWASH=NA MEANS DOWNWASH NOT APPLICABLE, X<3*LB

****
*** SCREEN DISCRETE DISTANCES ***
****

*** TERRAIN HEIGHT OF 0. M ABOVE STACK BASE USED FOR FOLLOWING DISTANCES ***

DIST (M)	CONC (UG/M**3)	STAB	U10M (M/S)	USTK (M/S)	MIX HT (M)	PLUME HT (M)	SIGMA Y (M)	SIGMA Z (M)	DWASH
4300.	55.94	6	1.0	1.0	10000.0	.00	120.25	32.57	NO
2650.	71.55	6	1.0	1.0	10000.0	.00	74.84	26.24	NO

DWASH= MEANS NO CALC MADE (CONC = 0.0)
DWASH=NO MEANS NO BUILDING DOWNWASH USED
DWASH=HS MEANS HUBER-SNYDER DOWNWASH USED
DWASH=SS MEANS SCHULMAN-SCIRE DOWNWASH USED
DWASH=NA MEANS DOWNWASH NOT APPLICABLE, X<3*LB

****
*** SUMMARY OF SCREEN MODEL RESULTS ***
****

CALCULATION PROCEDURE	MAX CONC (UG/M**3)	DIST TO MAX (M)	TERRAIN HT (M)
SIMPLE TERRAIN	231.3	261.	0.

****
** REMEMBER TO INCLUDE BACKGROUND CONCENTRATIONS **
****

03/01/94
15:33:22

*** SCREEN2 MODEL RUN ***
*** VERSION DATED 92245 ***

SWMU25

SIMPLE TERRAIN INPUTS:

SOURCE TYPE	=	AREA
EMISSION RATE (G/(S-M**2))	=	.578700E-05
SOURCE HEIGHT (M)	=	.0000
LENGTH OF SIDE (M)	=	882.6000
RECEPTOR HEIGHT (M)	=	2.0000
URBAN/RURAL OPTION	=	RURAL

BUOY. FLUX = .000 M**4/S**3; MOM. FLUX = .000 M**4/S**2.

*** FULL METEOROLOGY ***

****
*** SCREEN AUTOMATED DISTANCES ***
****

*** TERRAIN HEIGHT OF 0. M ABOVE STACK BASE USED FOR FOLLOWING DISTANCES ***

DIST (M)	CONC (UG/M**3)	STAB	U10M (M/S)	USTK (M/S)	MIX HT (M)	PLUME HT (M)	SIGMA Y (M)	SIGMA Z (M)	DWASH
1.	.0000	0	.0	.0	.0	.00	.00	.00	
100.	.0000	0	.0	.0	.0	.00	.00	.00	
200.	.0000	0	.0	.0	.0	.00	.00	.00	
300.	.0000	0	.0	.0	.0	.00	.00	.00	
400.	.0000	0	.0	.0	.0	.00	.00	.00	
500.	278.1	6	1.0	1.0	10000.0	.00	.11	12.83	NO
600.	258.9	6	1.0	1.0	10000.0	.00	4.15	13.81	NO
700.	243.6	6	1.0	1.0	10000.0	.00	7.80	14.69	NO
800.	230.6	6	1.0	1.0	10000.0	.00	11.30	15.53	NO
900.	219.3	6	1.0	1.0	10000.0	.00	14.71	16.35	NO
1000.	209.3	6	1.0	1.0	10000.0	.00	18.03	17.14	NO
1100.	200.4	6	1.0	1.0	10000.0	.00	21.30	17.91	NO
1200.	192.4	6	1.0	1.0	10000.0	.00	24.52	18.67	NO
1300.	185.1	6	1.0	1.0	10000.0	.00	27.70	19.40	NO
1400.	178.6	6	1.0	1.0	10000.0	.00	30.84	20.12	NO
1500.	172.6	6	1.0	1.0	10000.0	.00	33.95	20.83	NO
1600.	167.1	6	1.0	1.0	10000.0	.00	37.03	21.52	NO
1700.	162.6	6	1.0	1.0	10000.0	.00	40.08	22.12	NO
1800.	158.5	6	1.0	1.0	10000.0	.00	43.10	22.69	NO
1900.	154.7	6	1.0	1.0	10000.0	.00	46.11	23.25	NO
2000.	151.2	6	1.0	1.0	10000.0	.00	49.09	23.80	NO
2100.	147.9	6	1.0	1.0	10000.0	.00	52.05	24.34	NO
2200.	144.7	6	1.0	1.0	10000.0	.00	55.00	24.87	NO
2300.	141.8	6	1.0	1.0	10000.0	.00	57.93	25.39	NO
2400.	139.0	6	1.0	1.0	10000.0	.00	60.84	25.90	NO
2500.	136.4	6	1.0	1.0	10000.0	.00	63.73	26.41	NO
2600.	133.9	6	1.0	1.0	10000.0	.00	66.62	26.90	NO
2700.	131.8	6	1.0	1.0	10000.0	.00	69.48	27.33	NO
2800.	129.9	6	1.0	1.0	10000.0	.00	72.34	27.74	NO
2900.	128.0	6	1.0	1.0	10000.0	.00	75.18	28.14	NO

3000.	126.3	6	1.0	1.0	10000.0	.00	78.01	28.53	NO
3500.	118.5	6	1.0	1.0	10000.0	.00	91.98	30.42	NO
4000.	112.0	6	1.0	1.0	10000.0	.00	105.71	32.18	NO
4500.	106.5	6	1.0	1.0	10000.0	.00	119.22	33.84	NO
5000.	101.8	6	1.0	1.0	10000.0	.00	132.56	35.41	NO

MAXIMUM 1-HR CONCENTRATION AT OR BEYOND 1. M:

499.	278.3	6	1.0	1.0	10000.0	.00	.11	12.83	NO

DWASH= MEANS NO CALC MADE (CONC = 0.0)
DWASH=NO MEANS NO BUILDING DOWNWASH USED
DWASH=HS MEANS HUBER-SNYDER DOWNWASH USED
DWASH=SS MEANS SCHULMAN-SCIRE DOWNWASH USED
DWASH=NA MEANS DOWNWASH NOT APPLICABLE, X<3*LB

****
*** SCREEN DISCRETE DISTANCES ***
****

*** TERRAIN HEIGHT OF 0. M ABOVE STACK BASE USED FOR FOLLOWING DISTANCES ***

DIST (M)	CONC (UG/M**3)	STAB	U10M (M/S)	USTK (M/S)	MIX HT (M)	PLUME HT (M)	SIGMA Y (M)	SIGMA Z (M)	DWASH
2300.	141.8	6	1.0	1.0	10000.0	.00	57.93	25.39	NO
4500.	106.5	6	1.0	1.0	10000.0	.00	119.22	33.84	NO

DWASH= MEANS NO CALC MADE (CONC = 0.0)
DWASH=NO MEANS NO BUILDING DOWNWASH USED
DWASH=HS MEANS HUBER-SNYDER DOWNWASH USED
DWASH=SS MEANS SCHULMAN-SCIRE DOWNWASH USED
DWASH=NA MEANS DOWNWASH NOT APPLICABLE, X<3*LB

****
*** SUMMARY OF SCREEN MODEL RESULTS ***
****

CALCULATION PROCEDURE	MAX CONC (UG/M**3)	DIST TO MAX (M)	TERRAIN HT (M)
SIMPLE TERRAIN	278.3	499.	0.

****
** REMEMBER TO INCLUDE BACKGROUND CONCENTRATIONS **
****

APPENDIX L

HUMAN HEALTH TOXICITY PROFILES

L.0 TOXICITY PROFILES

L.1 ALUMINUM L-3
L.2 ANTIMONY L-8
L.3 ARSENIC L-13
L.4 BARIUM L-18
L.5 BERYLLIUM L-22
L.6 CADMIUM L-26
L.7 CHROMIUM L-31
L.8 COBALT L-42
L.9 COPPER L-47
L.10 CYANIDE L-51
L.11 LEAD L-55
L.12 MANGANESE L-66
L.13 MERCURY L-73
L.14 NICKEL L-77
L.15 SILVER L-81
L.16 THALLIUM L-86
L.17 VANADIUM L-90
L.18 ZINC L-93
L.19 REFERENCES FOR TOXICITY PROFILES L-96
L.20 ADDENDUM FOR CHEMICAL AGENT L-126

INTRODUCTION

In compiling the toxicologic profiles for these chemicals, an attempt was made to provide the following information for each contaminant:

- Use and Occurrence
- Physical and Chemical Properties
- Fate and Transport
- Pharmacokinetics (i.e., Exposure, Absorption, Distribution, and Transport in the Body)
- Acute Toxicity
- Chronic Toxicity
- Mutagenesis, Carcinogenesis, and Teratogenesis
- EPA Carcinogenic Classification and Dose-Response Parameters

The Integrated Risk Information System (1994) provided information on EPA evaluations regarding the weight-of-evidence carcinogenic classification of each suspected carcinogen, and EPA promulgated dose-response parameters for each chemical. EPA's classification method for designating the carcinogenic status of a chemical is defined below:

Group A - Human Carcinogen

This category indicates that there is sufficient evidence from human epidemiological studies to support a causal association between an agent and cancer.

Group B - Probably Human Carcinogen

This category generally indicates that there is at least limited evidence from epidemiological studies of carcinogenicity to humans with sufficient data in animals (Group B1) or that, in the absence of adequate data on humans, there is sufficient evidence of carcinogenicity in animals (Group B2).

Group C - Possible Human Carcinogen

This category indicates that there is limited evidence of carcinogenicity in animals in the absence of data on humans.

Group D - Not Classified

This category indicates that the evidence of carcinogenicity in animals is inadequate.

Group E - No Evidence of Carcinogenicity in Humans

This category indicates that there is no evidence for carcinogenicity in at least two adequate animal tests in different species or in both epidemiological and animal studies.

Dose-response information (i.e., cancer slope factors or unit risk for carcinogenic effects, and oral and inhalation reference doses for noncarcinogenic effects), were also obtained directly from the recent searches of the IRIS database, and are inserted into each profile (February, 1994). Discussions of the derivation of these dose-response parameters were taken directly from the text of IRIS. References in these discussions are not included in the references section of this text, but can be obtained directly from the IRIS database. In many cases, the database provides no information for contaminants of concern, most likely because certain chemicals are under reevaluation, or have not yet been evaluated at all. In these cases, the 1993 Health Effects Assessment Summary Tables (HEAST), is used as an alternative reference (USEPA, 1993). If dose-response parameters are not available in either IRIS, HEAST, or any USEPA source, the profile states that EPA evaluations are not available at this time.

Other general references which were consulted for the compilation of these profiles included the Hazardous Substance Data Bank (1993), which provides a wide variety of information on the chemicals of concern. Information on occurrence and use, physical and chemical properties, fate and transport, and exposure was obtained from this file for many chemicals of concern. Another source of information for physical and chemical properties of contaminants is The Multimedia Exposure Assessment Manual (MEPAS); a U.S. Department of Energy publication used to accompany their computerized risk assessment model (USDOE, 1989).

References used to compile each toxicological profile are organized "by chemical" at the conclusion of all profiles, with the exception of the general references (i.e., IRIS 1994, HEAST 1993, HSDB 1993, and MEPAS, 1989). These general resources are listed first in the reference section.

L.1 ALUMINUM

I. Use and Occurrence

Aluminum is a metallic element that is a major constituent of the earth's crust typically in the +3 oxidation state, but does not exist naturally in the elemental form (USEPA, 1987). It is used in construction and consumer products, and its compounds are used as constituents in paint, and as coagulants in industrial processes. It is also used in food processes, cosmetics, and therapeutics. Aluminum commonly combines with oxygen, fluorine, and silicon to forma a variety of compounds (USEPA, 1987).

II. Physical and Chemical Properties of Aluminum

Molecular Weight	26.98
Water Solubility, mg/l	0.0E+00
Bioaccumulation Factor for Fish	1.0E+01
Bioaccumulation Factor for Shellfish	6.3E+01

Source: Multi-Media Exposure Assessment Manual, 1989

III. Environmental Fate and Transport

Naturally occurring levels of aluminum may show considerable variability as demonstrated by the wide range of concentrations (i.e., 700-10,000 mg/g) reported for soils of the eastern United States (Shackelette and Boerngen, 1984). Levels of elemental aluminum in the ambient air over the continental United States have been reported to range from 0.14-8.0 mg/m^3 (USEPA, 1985). Combustion emissions of aluminum consist primarily of aluminum oxide particles which are removed by settling, and precipitation washout (USEPA, 1987). The level of aluminum in natural waters varies geographically. In waters where the pH is less than 5.0, as with industrial wastes, mine runoff, acidic spring waters, mires and volcanic areas, the aluminum level can exceed 100 mg/1 (USEPA, 1987). With more alkaline Ph levels, the solubility of aluminum decreases.

IV. Routes of Exposure, Distribution, Absorption, Transport and Degradation

There are significant differences in gastrointestinal absorption and bioavailability of aluminum, depending on its speciation (USEPA, 1992). There are sufficient data to demonstrate that aluminum is absorbed from the gastrointestinal tract, but bioavailability and mechanisms of absorption are not known (Wilhelm et al., 1990). The amount of aluminum that is absorbed is dependent on the chemical form, Ph of the intestine, concentration of aluminum, and dietary factors. Yokel and McNamara (1988) administered single doses of 8 inorganic and organic aluminum compounds to rabbits. The compounds tested, in order of increasing absorption were aluminum borate, aluminum glycinate, aluminum hydroxide, aluminum chloride, sucralfate, aluminum lactate, aluminum nitrate, and aluminum citrate. Absorption ranged from 0.27 to 2.18%. A higher percent was absorbed from a large dose of aluminum than from a lower dose (van der Voet and de Wolff, 1986). Dietary factors such as phosphate, citrate, and fluoride with which aluminum can form complexes also influence absorption.

Aluminum accumulates in the lungs of exposed humans and contains relatively high levels compared to other tissues (USEPA, 1987). Studies have not conclusively determined whether aluminum is absorbed across the pulmonary lining since they failed to measure blood aluminum levels.

V. Acute Toxicity

Intraperitoneal injections and oral dosing of rats with high doses of aluminum hydroxide, aluminum chloride and aluminum sulfate caused lethargy, anorexia, and in several cases, death (Carson et al., 1986). Particles of aluminum metal deposited in the eye may cause necrosis (tissue destruction) of the cornea (Sittig, 1985). Salts of aluminum may cause dermatoses (skin disorders), eczema, conjunctivitis (eye irritation), and irritation of the mucosa membranes of the upper respiratory system (Sittig, 1985). Data suggest that pneumoconiosis (lung disease) might also be a possible outcome. In the majority of cases of pulmonary effects investigated, however, past exposures were to very high concentrations not limited to aluminum dust alone, but to a mixture of aluminum, silica fume, iron dusts, and other pulmonary irritating materials (Sittig, 1985). In general, aluminum is considered to possess low acute toxicity for the normal individual following oral exposure (USEPA, 1985). Oral LD_{50}s in several animal species ranged from 380 to 780 mg/kg (USEPA, 1985).

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VI. Chronic Toxicity

The greatest health concern regarding chronic exposure to aluminum is its neurological effects. The first evidence for aluminum induced neurotoxicity in humans was demonstrated by Alfrey et al (1972) who discovered that patients receiving long term hemodialysis for chronic renal failure developed a degenerative neurological syndrome (Dialysis Dementia). This disease was attributed to the presence of aluminum in the dialysate. Aluminum has also been implicated as a contributing cause of other chronic diseases including Amyotrophic Lateral sclerosis (ALS), Parkinson's Disease (PD) and Alzheimer's Disease (AD). However, the link between AD and aluminum exposure is currently being disputed. Animals given intracerebral injections of aluminum phosphate or powder display a progressive encephalopathy (brain degeneration) and neurofibrillary tangles that are rich in aluminum and histologically resemble those changes observed in persons with Alzheimers disease (Goyer, 1986). Also, high brain aluminum levels have been associated with encephalopathy in elderly and in Alzheimers patients (USEPA, 1987). However, this interaction is not resolved since it is not known whether aluminum in the neurofibrillary tangles are a direct cause or an effect, and also, why certain individuals are more susceptible to a ubiquitous metal has not been adequately addressed (Goyer, 1986).

A second target organ for aluminum in both humans and laboratory animals is bone. Several studies have shown that aluminum exposure may cause osteomalacia, a condition characterized by low bone formation. In addition to the direct deposition of aluminum is the bone tissue, aluminum may induce osteomalacia by forming insoluble complexes with phosphates in the GI tract. These complexes are no easily absorbed and long term exposure to aluminum may result in hypophosphatemia which intern leads to hypercalciuria and bone resorption. The decreased phosphate absorption may also affect other physiological systems involving phosphorylation (USEPA, 1992).

Aluminum has also been shown to produce adverse hematological effects by causing a decrease in heme synthesis by interfering with iron metabolism or the biosynthesis of protoporphyrin (USEPA, 1992).

Animal studies have indicated a symptomatic pattern typical of nuisance particulate of bronchopneumonia, edema, emphysema, and/or severe fibrosis from inhalation of powdered aluminum (Proctor et al., 1988). Chronic use of large oral doses of aluminum (i.e., antacids) in humans reduces phosphate levels and leads to phosphate depletion in the

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long term (WHO, 1984; Proctor et al., 1988). A chronic feeding study of rats fed aluminum phosphide-fumigated chow with an average concentration of 0.51 mg phosphide/kg for a 2-year period produced no differences between control and treated animals (USEPA, 1989a). Administration of elemental aluminum to rats at the rate of 2.5 mg/kg body weight per day over a six-month period resulted in minimal systematic toxicity (WHO, 1984).

VII. Mutagenicity, Carcinogenicity and Teratogenicity

Mutagenicity

Elemental aluminum was not mutagenic in the Ames assay using Salmonella typhimurium (strains TA98, TA1535, and TA1538) (USEPA, 1987). Aluminum chloride produced negative results in a DNA damage/repair assay using Bacillus subtillus, but it did produce chromatid breaks and gaps in mouse bone marrow cells in vitro (USEPA, 1987).

Carcinogenicity

Pertinent data could not be located regarding the carcinogenicity of elemental aluminum following oral exposure (USEPA, 1987). Occupational exposure (i.e., inhalation) to aluminum has not been associated with pulmonary or systemic neoplastic alterations in humans (USEPA, 1987).

Several animal studies have been conducted evaluating the carcinogenicity of aluminum compounds. Aluminum potassium sulfate administered in the drinking water of rats and mice at concentrations of 5 mg/l (free base weight) for life resulted in a significant increase in total tumors (all sites; unspecified) in male rats, while female mice experienced a significantly increased incidence of lymphoma leukemia (USEPA, 1987). In an inhalation study, granulomas developed in the lungs of rats and guinea pigs that were exposed to 2.5 mg/m^3 aluminum chlorohydrate, 6 hours/day, 5 days/week for 12 months or 25 mg/m^3 for 6 months (USEPA, 1987). These responses cannot be attributed solely to aluminum because the actual structure of aluminum chlorohydrate is not known but is thought to be a complex aluminum chlorohydrate and propylene glycol, which may have been a contributing factor (USEPA, 1987). Based on limited evidence of carcinogenic activity in animals, the EPA has categorized aluminum as a possible human carcinogen (Group C) (USEPA, 1987).

Teratogenicity (and other reproductive effects)

Oral administration of aluminum chloride in drinking water to rats revealed no effects on reproductive capacity. Endpoints evaluated in the study included pregnancy rate, the number of implantation sites, corpora lutea and resorption sites, and the number of live and dead implants (USEPA, 1987). No evidence of fetal malformations has been observed in animals following oral exposure (USEPA, 1985). In another study, decreased spermatozoa counts and sperm motility occurred in rats fed 2.5 mg/kg/day of aluminum chloride for six months (USEPA, 1987). These effects were not observed at lower doses. Histological and histochemical alterations in the testes were also observed, however, aspects of this study are considered inadequate (USEPA, 1987). Low birth weights were observed in pregnant rats fed tap water mixed with Maalox (an antacid therapeutic) in a 1:4 ratio. However, water intake and aluminum intake were not measured. Body weights of pups cross-fostered from nonexposed females recovered. Reproductive data related to the inhalation of aluminum could not be found in the available literature (USEPA, 1987).

VIII. EPA Carcinogenic Classification and Dose-Response Parameters

The EPA has not a carcinogenic classification for aluminum, due to the fact that definitive conclusions can not be drawn from the available data.

EPA Dose-Response Parameters:

An interim Rfd has ben issued for aluminum by the USEPA's Environmental Criteria and Assessment Office. The RfD is based on a study conducted by Donald et al. (1989), who identified an LOAEL of 100 mg/kg/day for minimal neurotoxicity in the offspring of mice exposed to aluminum lactate in the diet during gestation and lactation. Application of an uncertainty factor of 100 (3 for use of a minimal LOAEL, 10 for interspecies extrapolation, and 3 to protect sensitive individuals) results in a provisional Rfd of 1 mg/kg/day. Medium confidence is placed in the critical study. It identified a LOAEL for a sensitive effect, however, a small sample size was used. Confidence in the database is medium. It should be noted that large differences (>10 fold) in the bioavailability of aluminum exist. The aluminum form must be considered when using this RfD.

L.2 ANTIMONY

I. Occurrence and Use

Antimony (Sb) is a naturally occurring metal found in a tri- or pentavalent state. Antimony is frequently associated with sulfide and sulfide ores (Carson et al., 1986). Antimony and compounds are primarily used in the production of lead, copper and other metal alloys, as well as commercially in fireproofing textiles, ceramics, glassware, pigments, and in antiparasitic drugs (Carson et al., 1986). Antimony is a common industrial air pollutant, but the general public is largely exposed to antimony from food (Goyer, 1986).

Soil antimony concentrations typically range from 0.1 to 10 mg/kg (dry weight) (Elinder and Friberg, 1986). Air concentrations in the Chicago area have ranged between 1.4 to 55 ng/m^3, with a mean of 32 ng/m^3.

II. Physical and Chemical Properties of Antimony

Molecular Weight	122.00
Water Solubility, mg/l	0.0E+00
Bioaccumulation Factor for Fish	1.0E+01
Bioaccumulation Factor for Shellfish	1.0E+01

Sources: Multi-Media Exposure Assessment Manual, 1989

III. Environmental Fate and Transport

Various forms of antimony found in the environment from natural and anthropogenic sources undergo a complex cycle of chemical interconversion and transfer between media. antimony in water may undergo either oxidation or reduction, depending on Ph and other ions present. Soluble forms of Sb (e.g., antimony potassium oxalate and antimony potassium tartrate) tend to by quite mobile in water, while less soluble species adsorb to clay or soil particles (Callahan et al., 1979).

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Antimony in gaseous, vapor and particulate forms enters the atmosphere and is transported via air until it undergoes atmospheric fallout or washout and is deposited in oceans, estuaries, lakes, rivers, sediments and terrestrial systems. Antimony may enter the food chain via root uptake by terrestrial plants and via bioaccumulation in fish- and plant-eating mammals. Antimony deposited in sediment can also be released to the atmosphere through microbial activity under anaerobic conditions. Antimony may leach from municipal landfills, sewage sludge, oil-fired plant incinerator ash and fertilizers to contaminate ground water, surface water and sediment (Callahan et al., 1979).

IV. Routes of Exposure, Distribution, Absorption, Transport and Degradation

According to U.S. EPA (1980), multimedia antimony exposures are essentially negligible by comparison to occupational exposures at which discrete clinical health effects have been observed. Myocardial effects are among the best-characterized human health effects associated with antimony exposure.

Quantitative estimates on the efficiency of pulmonary absorption of antimony are not available, but Elinder and Friberg (1986) state that trivalent antimony is absorbed from the lungs to a large extent. Absorption from the gastrointestinal (GI) trace is slow and it has been reported that at least 15 percent of a single oral dose of antimony potassium tartrate was absorbed by mice (Waitz et al., 1965). Once absorbed, the highest concentrations are found in the thyroid, adrenals, liver, heart and kidneys (Carson et al., 1986). Elimination of antimony is somewhat rapid depending on route and valence state but occurs via both feces and urine. The typical human daily intake of antimony, from all sources ranges between 10 and 1250 μg (Elinder and Friberg, 1986).

V. Acute Toxicity

The primary effect of acute antimony exposure is direct irritation of tissues (Sittig, 1985). Acute inhalation exposures elicited an irritative effect on the upper respiratory tract of workers exposed to 73 mg/m^3 antimony trichloride (Elinder and Friberg, 1986) Exposes to high levels of antimony fumes are capable of producing GI effects of abdominal cramps, diarrhea, and vomiting (Carson et al., 1986). In severe cases, pulmonary edema and even death have been seen in exposed workers. Other effects seen are rhinitis (nasal mucous irritation) and skin irritation, which may lead to lesions in moist exposed areas of the body (Sittig, 1985). Experimental animals administered an intravenous injection of antimony displayed circulatory and cardiac alterations (Carson et al., 1986).

VI. Chronic Toxicity

Antimony tends to accumulate in the lung following inhalation exposures where chronic respiratory tract symptoms of pharyngitis and tracheitis are seen (Goyer, 1986). If exposures persist, these irritation systems may progress to bronchitis, pneumoconiosis, obstructive pulmonary disease, and emphysema (Goyer, 1986). These pulmonary effects can be observed visually as changes in chest x-rays (characterized by densely distributed opacities (Elinder and Friberg, 1986). Chronic occupational exposures to antimony trioxide have been associated with heart disease with occasional fatalities (Carson et al., 1986). Pustular skin eruptions ("antimony spots") in exposed workers are sometimes seen in employees working with antimony compounds (Elinder and Friberg, 1986). For years antimony was used in anti-parasitic therapy (principally for schistosomiasis) where some of the above side effects were noted as well as elevation of liver enzymes (GOT and GPOT) in some patients at the early stages of therapy (Elinder and Friberg, 1986).

VII. Mutagenicity, Carcinogenicity and Teratogenicity

Mutagenicity

Several antimony compounds were found to be mutagenic in Bacillus subtillus (Carson et al., 1986). Increased chromosomal defects were observed in human lymphocytes and Syrian hamster embryo cells incubated in antimony compounds (Paton and Allison, 1975; Casto et al., 1979).

Carcinogenicity

There is very little data on possible human carcinogenicity of antimony compounds. The American Conference of Governmental Industrial Hygienists (ACGIH) concluded in 1983 that antimony oxide should be regarded as a suspected carcinogen based on unpublished data obtained from a large antimony smelter in the U.K. which showed an increased incidence of mortality from lung cancer in heavily exposed workers (ACGIH, 1983). However, Elinder and Friberg (1986) state that in this study other chemical exposures occurred which make interpretation of this data from the U.K. difficult. In addition, a high frequency of lung neoplasias was observed in rats exposed to airborne antimony at a concentration of 4.2 mg/m^3 (Watt, 1983), while oral dosing of rats has not produced any excess of tumors (Goyer, 1986). Antimony has not been evaluated by the EPA for

carcinogenicity, therefore a carcinogenic classification has not been determined (USEPA, 1989a).

Teratogenicity (and other reproductive effects)

A 1967 Russian study reported an 8 percent increase of spontaneous late abortions in female antimony smelter workers compared to an unexposed population control (Carson et al., 1986). Infant weights from exposed mothers were not birth differential but were significantly lower when measured at one year. Other studies have reported a slight increase in premature deliveries for female antimony workers exposed during pregnancy (Carson et al., 1986). Experimental animals have experienced uterine and ovarian disorders when exposed to antimony, but no cases of fetal malformation have been reported in pregnant rats exposed to 125 or 250 mg/kg antimony (route unknown) (Carson et al., 1986).

VIII. EPA Carcinogenic Classification and Dose-Response Parameters

The following dose-response parameters and discussions were extracted from IRIS, 1994.

EPA Carcinogenic Classification:

The EPA has not classified Antimony in terms of carcinogenicity, and no cancer dose-response parameters have been derived.

Dose Response Parameters (IRIS, 1994):

Carcinogenic Effects: No data

Noncarcinogenic Effects:

ORAL RFD SUMMARY :
RfD: 4E-04 mg/kg/day
STUDY USED TO DERIVE RfD:
Shroeder, H.A., M. Mitchner and A.P. Nasor. 1970. Zirconium, niobium, antimony, vanadium and lead in rats: Life term studies. J. Nutrition. 100:59-66.

ORAL RFD UNCERTAINTY:
UF = 1000. An uncertainty factor of 1000 (10 for interspecies conversion, 10 to protect sensitive individuals, and 10 because the effect level was a LOAEL and no NOEL was established) was applied to the LOAEL of 0.35 mg/kg bw/day.

ORAL RFD MODIFYING FACTOR:
MF = 1.

ORAL RFD CONFIDENCE:
Study: Low
Data Base: Low
RfD: Low

Confidence in the chosen study is rated as low because only one species was used, only one dose level was used, no NOEL was determined, and gross pathology and histopathology were not well described. Confidence in the data base is low due to lack of adequate oral exposure investigations. Low
confidence in the RfD follows.

Recycled Paper

L.3 ARSENIC

I. Occurrence and Use

Arsenic is a component of manufactured metal alloys, electrical devices, glass, wood preservatives, agricultural chemicals, and is also used as a therapeutic agent. The element is distributed widely in natural soils; typical concentrations is U.S. soils have been found to be between >1 and about 30 mg/kg (Kabata-Pendias and Pendias, 1987). Most arsenic releases to the environment occur as byproducts of metal smelting and refining activities.

II. Physical and Chemical Properties of Arsenic

Molecular Weight	75.00[1]
Water Solubility, mg/l	0.0E+00[2]
Vapor Pressure, mm HG	0.0E+OO[3]
Bioaccumulation Factor for Fish	1.0E+00[4]
Bioaccumulation Factor for Shellfish	4.0E+00[5]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]EPA, 1981
[4]Spehar et al., 1980
[5]Strenge et al., 1986

III. Environmental Fate and Transport

In the natural environment arsenic has four different oxidation states;chemical speciation is important in determining arsenic's distribution and mobility. Interconversions of the +3 and +5 states as will as organic complexation do occur and can be mediated by microorganisms. Arsenic is generally quite mobile in the environment and is mainly transported by water (WHOO, 1981). In oxygenated water, arsenic usually occurs as arsenate, but under reducing conditions (i.e., deep will waters) arsenite predominates. In the aquatic environment, volatilization is important when biological activity or highly

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reducing conditions produce arsine of methyl-arsenics. Sedimentation of arsenic in association with iron and aluminum does occur frequently (SHO, 1981).

Significant sources of As in soils are related to industrial activities such as metal processing, coal combustion, geothermal power production, and to the use of arsenical herbicides. The reactions of As in soils are highly governed by its oxidized state. However, arsenate ions are known to be readily fixed by such soil components as clays, phosphatic gels, humus, and calcium, and the most active in As retention are hydrated Fe and Al oxides. In oxygenated soil, inorganic arsenic is prevalent in the pentavalent (+5) form. Under reducing conditions, the trivalent form predominated (WHO, 1981). Hydroxy-Al on the external surfaces of micaceous minerals is reported to be especially significant in the retention of As. The mobility of As in soil was shown to be proportional to the As added and inversely proportional to time and to Fe and Al contents. The toxicity of As depends on the concentration of soluble As, therefore, sodium arsenate and arsenic trioxide, formerly used as herbicides, are the most toxic (Kabata-Pendias and Pendias, 1987).

IV. Routes of Exposure, Distribution, Absorption, Transport, and Degradation

Arsenic is readily absorbed via the oral and inhalation routes. Both inorganic and organic forms of arsenic are readily absorbed from the gastrointestinal tract with the more soluble forms being more readily absorbed than the insoluble forms (USEPA, 1984). Approximately 95 percent of soluble inorganic arsenic administered to rats is absorbed from the gastrointestinal tract (Coulson et al., 1935; Ray-Bettley and O'Shea, 1975). The USEPA (1984) assumes that, on the average, 70-80 percent of arsenic is absorbed in the respiratory tract. Dermal absorption is not significant (USEPA, 1984).

V. Acute Toxicity

Acute exposure of humans to high levels (71 mg/kg) of metalloid arsenic has been associated with gastrointestinal effects, hemolysis, and neuropathy.

VI. Chronic Toxicity

Chronic exposure of humans to arsenic can produce toxic effects on both the peripheral and central nervous systems, keratosis, hyperpigmentation, precancerous dermal lesions and cardiovascular damage (USEPA, 1984).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Current existing evidence suggests that arsenic is mutagenic. Although bioassays of laboratory animals have not as yet revealed an ability to arsenic to cause chromosome aberrations, some studies suggest that humans exposed to arsenic exhibit elevated frequencies of sister chromatid exchanges and chromosome aberrations. Arsenic may be substituted for phosphorus in the DNA backbone, and may inhibit DNA repair mechanisms (ATSDR, 1989)

Carcinogenicity:

Arsenic is a known human carcinogen. Epidemiological studies of workers in smelters and in plants manufacturing arsenical pesticides have shown that inhalation of arsenic is strongly associated with lung cancer and perhaps with hepatic angiosarcoma (USEPA, 1984). Ingestion of arsenic has been linked to a form of skin cancer and more recently to bladder, liver and lung cancers (Tseng et al., 1968; Chen et al., 1986).

Teratogenicity (and other reproductive effects):

Arsenic is embryotoxic, fetotoxic, and teratogenic in several animal species (USEPA, 1984).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

The following dose-response parameters and discussions were extracted from IRIS, 1994.

EPA Carcinogenic Classification:

Arsenic is classified as a known human carcinogen (Group A). This classification is based on observation of increased lung cancer mortality in populations exposed primarily through inhalation and on increased skin cancer incidence in several populations consuming drinking water with high arsenic concentrations.

Dose-Response Parameters (IRIS, 1994):

Carcinogenic Effects:

INHALATION UNIT RISK: 4.3E-3/µg/cu.m

INGESTION UNIT RISK: 1.75 mg/kg/day

Noncarcinogenic Effects:

ORAL RFD SUMMARY :
RfD: 3E-4 mg/kg/day

Critical effect: keratosis, hyperpigmentation, and possible vascular complications.

NOTE:There was not a clear consensus among Agency scientists on the oral RfD. Applying the Agency's RfD methodology, strong scientific arguments can be made for various values within a factor of 2 or 3 of the currently recommended RfD value, i.e., 0.1 to 0.8 µg/kg/day. It should be noted, however, that the RfD methodology, by definition, yields a number with inherent uncertainty spanning perhaps an order of magnitude. New data that possibly impact on the recommended RfD for arsenic will be evaluated by the Work Group as it becomes available. Risk managers should recognize the considerable flexibility afforded them in formulating regulatory decisions when uncertainty and lack of clear consensus are taken into account.

Conversion Factors: NOAEL was based on an arithmetic mean of 0.009 mg/L in a range of arsenic concentration of 0.001 to 0.017 mg/L. This NOAEL also included estimation of arsenic from food. Since experimental data were missing, arsenic concentrations in sweet potatoes and rice were estimated as 0.002 mg/day. Other assumptions included consumption of 4.5 L water/day and 55 kg bw (Abernathy et al., 1989). NOAEL = [(0.009 mg/L x 4.5 L/day) + 0.002 mg/day] / 55 kg = 0.0008 mg/kg/day. The LOAEL dose was estimated using the same assumptions as the NOAEL starting with an arithmetic

mean water concentration from Tseng (1977) of 0.17 mg/L. LOAEL = [(0.17 mg/L x 4.5 L/day) + 0.002 mg/day] / 55 kg = 0.014 mg/kg/day.

ORAL RFD UNCERTAINTY :
UF = 3. The UF of 3 is to account for both the lack of data to preclude reproductive toxicity as a critical effect and to account for some uncertainty in whether the NOAEL of the critical study accounts for all sensitive individuals.

ORAL RFD MODIFYING FACTOR :
MF = 1.

ORAL RFD CONFIDENCE :
Study: Medium
Data Base: Medium
RfD: Medium

Confidence in the chosen study is considered medium. An extremely large number of people were included in the assessment (>40,000) but the doses were not well-characterized and other contaminants were present. The supporting human toxicity data base is extensive but somewhat flawed. Problems exist with all of the epidemiological studies. For example, the Tseng studies do not look at potential exposure from food or other source. A similar criticism can be made of the Cebrian et al. (1983) study. The U.S. studies are too small in number to resolve several issues. However, the data base does support the choice of NOAEL. It garners medium confidence. Medium confidence in the RfD follows.

Recycled Paper

L.4 BARIUM

I. Occurrence and Use

Barium is a relatively abundant naturally occurring metallic element which constitutes about 0.04% of the earth's crust, with the greatest occurrence in rock formations. Naturally occurring concentrations in soils may vary considerably, as indicated by one report of a 10-1500 ppm range in background concentrations. Barium releases to the environment occur as the result of many anthropogenic activities, such as drilling for oil and gas, and the burning of fossil fuels. Barium is also used in the manufacture of fillers for automotive paints, and specialty compounds used in bricks, tiles and jet fuels (ATSDR, 1989). which accumulates in plants and animals.

II. Physical and Chemical Properties of Barium

Molecular Weight	137.00[1]
Water Solubility, mg/l	0.0E+00[2]
Bioaccumulation Factor for Fish	4.0E+00[3]
Bioaccumulation Factor for Shellfish	2.0E-01[4]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]Napier et al., 1980
[4]Guthrie et al., 1979

III. Environmental Fate and Transport

Barium is emitted into the atmosphere mainly by the industrial processes involved in mining, refining, and production of barium and barium based chemicals and as a result of combustion of coal and oil (HSDB, 1992).

Current evidence suggests that barium has the ability to accumulate in both plants and animals. Barium has been found in essentially all biological materials assayed. Marine animals have been reported to concentrate the element 7-100 times, and marine plants up

to 1000 times the concentration in seawater in which they grow. Barium content of edible crops has been reported to range from 10 µg/g detected in wheat and corn to 3-4 mg/g detected in brazil nuts. Typical barium concentrations in milk have been reported to be 45-136 µg/g, in wheat flour 1,300 µg/g, and in oatmeal 2,320-8290 µg/g (ATSDR, 1989).

IV. Routes of Exposure, Distribution, Absorption, Transport, and Degradation

Soluble compounds of barium are known to be gastrointestinally absorbed in the human body, and their toxicities are correlated with their solubility. The highest concentration of normal levels of barium in the human body accumulate in the skeleton (2 µg/g; 90% of the total barium body burden), with lesser amounts accumulating in other organs such as the eye, lungs, connective tissue, skin, and adipose tissue. Mean concentrations have been reported to be in the range of 0.10 ppm in the kidneys; 0.08 ppm in the spleen; 0.05 ppm in muscle, including cardiac muscle tissues; 0.05 ppm in the brain; and 0.03 ppm in the liver (HSDB, 1992).

V. Acute Toxicity

Initial symptoms of barium poisoning are gastrointestinal disorders, including nausea, vomiting, colic, and diarrhea, followed by myocardial (heart muscle) stimulation and general muscular stimulation with tingling in the extremities. Severe cases progress to a loss of tendon reflexes, general muscular paralysis, and death from respiratory arrest or ventricular fibrillation (irregular heartbeat). (Proctor et al., 1988). The barium ion is a physical antagonist of potassium in vivo, and symptoms of barium poisoning are attributable to hypokalemia (lack of potassium in the blood). The effect is probably due to a transfer of potassium from extracellular to intracellular compartments rather than to urinary or gastrointestinal losses.

VI. Chronic Toxicity

Studies attempting to demonstrate a link between consumption of barium-contaminated drinking water and the incidence of hypertension are inconclusive (ATSDR, 1989). No other chronic effects have been reported.

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Inadequate studies exist to evaluate the potential mutagenic effects of barium. (USEPA, 1985; Klaassen et al., 1986).

Carcinogenicity:

Current evidence suggests that barium is not a carcinogen. Statistically significant increases in total tumors are reported to be absent (ATSDR, 1989).

Teratogenicity:

Inadequate studies exist to evaluate the potential teratogenic/reproductive effects of barium. (USEPA, 1985; Klaassen et al., 1986).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification (IRIS, 1994):

Barium is classified as a member of Group D (not classifiable as to human carcinogenicity), based on perceived inadequacy of data derived from animal studies.

EPA Dose-Response Parameters:

Carcinogenic Effects:

No carcinogenic dose-response parameters have been promulgated for barium.

Noncarcinogenic Effects (IRIS, 1994):

ORAL RFD SUMMARY :
RfD: 0.07 mg/kg/day

Critical effect: Increased blood pressure

ORAL RFD UNCERTAINTY:

UF = 3. According to U.S. EPA guidelines, an uncertainty factor of 10 is applied when a NOAEL from a subchronic human study is employed. However, data are available from chronic human studies which support this NOAEL, as well as several oral chronic animal studies. Therefore, this UF is not considered necessary. In addition, another factor of 10 is used with a human study to protect sensitive individuals. However, the data base supports the finding that the critical effect is hypertension which results from long exposure durations, and that the population most at risk is the adult male. Furthermore, the chosen study is a careful observation of this critical effect in adult males. Because of both the critical study's unique focus and the supporting studies, a 3-fold UF, instead of a 10-fold UF, was chosen as most appropriate to protect for sensitive individuals within that population.

ORAL RFD MODIFYING FACTOR :

MF = 1.

ORAL RFD CONFIDENCE :

Study: Medium

Data Base: Medium

RfD: Medium

As previously stated, EPA does not believe that any single study, considered alone, is adequate to calculate an RfD for barium. However, EPA believes that medium confidence can be placed in the total data base used to determine the RfD.

Recycled Paper

L.5 BERYLLIUM

I. Use and Occurrence:

The primary source of beryllium is the open-pit mining of bertrandite ore, which is processed into beryllium hydroxide, and further processed into beryllium metal, alloys and oxide. Beryllium alloys and metal have a wide variety of applications in electrical components, tools, structural components for aircraft, missiles, and satellites, and other metal-fabricating uses (ATSDR, 1988). Natural levels of beryllium in soil range from approximately 0.6 mg/kg to 3.5 mg/kg (Kabata-Pendias and Pendias, 1984).

II. Physical and Chemical Properties of Beryllium

Molecular Weight	9.0[1]
Water Solubility, mg/l	0.0E+00[2]
Vapor Pressure, mm Hg	0.0E+00[3]
Bioaccumulation Factor for Fish	1.9E+01[4]
Bioaccumulation Factor for Shellfish	1.0E+01[5]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]USEPA, 1981
[4]USEPA, 1980
[5]Napier et al., 1980

III. Fate and Transport:

Although beryllium is a naturally occurring substance, the major source of its emission to the environment is the combustion of coal and fuel oil, which releases particulates and fly ash containing beryllium into the atmosphere. Beryllium released to the atmosphere from coal combustion is likely to be in the form of beryllium oxide. Atmospheric beryllium particulates will eventually settle to the earth's surface by dry deposition or may be removed from the atmosphere by wet deposition (i.e., rainfall). Upon reaching

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soil and sediment, beryllium will probably be retained in an insoluble form and be generally immobile (ATSDR, 1988).

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation:

The principle routes of human exposure are inhalation, and ingestion of Be salts. Transport of this metal through human tissue is accomplished via the bloodstream. Occupational exposure to beryllium results in high levels in the lungs and bone and lower levels in the liver and kidney (Tepper et al., 1961; Meehan and Smyth, 1967). Respiratory toxicity is the main effect of inhalation exposure to beryllium.

V. Acute Toxicity:

Acute inhalation exposure (at levels of 28 μg/kg lung tissue dry weight) has been found to result in acute chemical pneumonitis (EPA, 1987, Health Effects Document for Beryllium, EPA/600/8-84/026F). Dermal exposure to soluble beryllium compounds can cause contact dermatitis (EPA, 1980 as cited in EPA, 1987). Skin contact may also result in a delayed allergic reaction, which is characterized by large skin lesions that may not easily heal.

VI. Chronic Toxicity:

Chronic beryllium pneumonitis (berylliosis) is characterized by the development of granulomatous lesions of the lung. Inhalation of beryllium causes inflammation of the entire respiratory tract and berylliosis (chronic lung disease), which may occur several months or even years after exposure (EPA, 1987 same as above).

VII. Mutagenicity, Carcinogenicity and Teratogenicity:

Mutagenicity:

The mutagenicity of various beryllium compounds is not clear; a positive or negative response depends on the type of bacterial strain and the type of assay system that is used. Beryllium sulfate was generally negative in Ames assays, but induced chromosome aberrations and sister chromatid exchanges in mammalian systems (ATSDR, 1988).

Carcinogenicity:

Beryllium is carcinogenic via inhalation and intratracheal routes in experimental animals resulting primarily in lung and/or bone tumors (EPA, 1986 as cited in EPA, 1987). Several epidemiological studies have suggested that occupational exposure to beryllium may result in an increased risk of lung cancer although the data are inconclusive (EPA, 1987).

Human epidemiological studies indicate a possible relationship between inhalation of beryllium and the incidence of lung cancer in exposed workers. Animal studies have demonstrated the induction of tumors by a variety of beryllium compounds. An increase in lung cancer was observed in rats following both chronic oral and inhaled dosages of Be, with inhalation being the more dangerous route of exposure (i.e. producing a higher incidence of cancer at lower concentrations). Bone cancer has been induced in rabbits and mice following chronic intravenous injection of various Be salts (IRIS, 1994).

Teratogenicity:

No data available on the teratogenicity of this chemical.

VIII. EPA Carcinogenic Classification and Dose-Response Parameters:

EPA Carcinogenic Classification:

EPA (1994) has classified beryllium as a group B2 Agent - Probable Human Carcinogen based on sufficient evidence of carcinogenicity in animals but inadequate evidence of carcinogenicity in humans.

Dose-Response Parameters (IRIS, 1994):

Carcinogenic effects:

CANCER SLOPE FACTOR (ORAL) : 4.3 per(mg/kg)/day
DISCUSSION OF CONFIDENCE :
The estimate is derived from a study which did not show a significant increase in tumorigenic response. While this study is limited by use of only one non-zero dose

group, the occurrence of high mortality and unspecified type and site of the tumors, it was used as the basis of the quantitative estimate because exposure occurred via the most relevant route. Oral risk estimates derived by extrapolation from studies in other species/strains for the intravenous and inhalation routes (also highly uncertain) are within an order of magnitude.

INHALATION UNIT RISK : 2.4E-3 per (µg/cu.m)
DISCUSSION OF CONFIDENCE :

The estimate of risk for inhalation exposure was based upon an epidemiologic study having several confounding variables. The estimates of exposure levels and duration were also somewhat uncertain. While a quantitative assessment based on several animal studies resulted in a similar estimate of risk (which increases the confidence somewhat), the quality of the available studies was poor (that is, they were conducted at single dose levels or lacked control groups).

Noncarcinogenic effects:

ORAL RFD: 5E-3 mg/kg/day
CRITICAL EFFECT/TARGET ORGAN: No adverse effects

ORAL RFD UNCERTAINTY:

UF = 100. The uncertainty factor of 100 reflects a factor of 10 each for interspecies conversion and for the protection of sensitive human subpopulations.

ORAL RFD CONFIDENCE:
Study: Low
Data Base: Low
RfD: Low

Confidence in the study is rated as low because only one dose level was administered. Although numerous inhalation investigations and a supporting chronic oral bioassay in mice exist, along with the work by Cox et al. (1975) which indicates that a higher dose level might be a NOEL, these studies are considered as low to medium quality; thus, the data base is given a low confidence rating. The overall confidence in the RfD is low, reflecting the need for more toxicity data by the oral route.

Recycled Paper

L.6 CADMIUM

I. Occurrence and Use

Cadmium (Cd) is a noncorrosive metal used in a wide variety of industrial processes, such as electroplating and galvanizing, and is a byproduct of zinc and lead mining. It is also used as a color pigment for paints and plastics, and cathode material for nickel-cadmium batteries. The combustion of fossil fuels and tobacco also produce anthropogenic releases of cadmium into the environment (HSDB, 1993).

Background Cd levels in soils should not exceed 0.5 ppm, and all higher values reflect anthropogenic impact (Kabata-Pendias, and Pendias, 1984).

II. Physical and Chemical Properties of Cadmium

Molecular Weight	112.00[1]
Water Solubility, mg/l	0.0E+00[2]
Vapor Pressure, mm Hg	0.0E+00[3]
Bioaccumulation Factor for Fish	2.0E+02[4]
Bioaccumulation Factor for Shellfish	2.0E+03[4]

Sources:
[1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]USEPA, 1981
[4]Napier, 1980

III. Environmental Fate and Transport

In a U.S. air sampling study, most ambient air levels of cadmium were <10 ng/m^3, which is very near the detection limit (Carson et al., 1987). Cadmium can enter surface water due to a variety of manufacturing operations, such as electroplating and discarding of spent electroplating solutions (HSDB, 1993). Several studies have concluded that adsorption, rather than precipitation, control CD concentrations in soil solutions until a

threshold pH value (i.e., pH 7.5) is exceeded. Cd is most mobile in acidic soils within the range of pH 4.5 to 5.5, whereas in alkaline soils, Cd is rather immobile (Kabata-Pendias and Pendias, 1984).

IV. Routes of Exposure, Distribution, Absorption, Transport, and Degradation

Cd is an airborne workplace contaminant, but exposure is of greater concern to the general population. It is found in food stuffs such as grains, meat, fish and fruit, in contaminated air, water, and soil, as well as in cigarette smoke. Humans are exposed to cadmium via inhalation and ingestion, at which time the metal can be transported through the bloodstream to vital organs (Clayton and Clayton, 1981). In the blood, a small molecular weight plasma protein known as metallothionien binds cadmium. The elimination half-life of cadmium is long (16-33 yrs), but decreases under conditions of acute exposures.

Gastrointestinal absorption of cadmium in humans ranges from 5-6% (USEPA, 1985a) Pulmonary absorption of cadmium in humans is reported to range from 10% to 50% (CDHS, 1986). Cadmium bioaccumulates in humans, particularly in the kidney and liver (USEPA, 1985a,b).

V. Acute Toxicity

Acute toxic effects associated with cadmium compounds can occur in humans under unusually intense exposure scenarios, such as intentional or accidental poisoning. Symptoms of acute non-fatal toxicity resulting from consumption of drinks contaminated with an estimated 16 mg/l of cadmium included nausea, vomiting, and abdominal pain. Inhalation of cadmium fumes may result in acute chemical pneumonitis and pulmonary edema (ATSDR, 1989).

VI. Chronic Toxicity

Chronic oral or inhalation exposure of humans to cadmium has been associated with renal dysfunction, itai-itai disease (bone damage), hypertension, anemia, endocrine alternations, immunosuppression, and irreversible lung damage in the form of chronic bronchitis and emphysema (Clayton and Clayton, 1981).

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Progressive accumulation of Cd in soft tissues, particularly the kidney, poses a serious human health risk. A higher incidence of kidney damage reported for certain regions of Japan has been linked to a high intake of dietary cadmium. Renal toxicity occurs in humans at a renal cortex concentration of cadmium of 200 about µg/g (USEPA, 1985b).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Numerous assays of cadmium's genotoxic potential have been conducted, yielding mixed results. Bacterial gene mutation assays have been conducted using Salmonella strains, and three of four were reported to be negative, although some positive or weak positive responses were indicated in one study. Tests for chromosomal aberrations involving human and other mammalian cells have also yielded mixed results. In vitro tests of human blood lumphocytes were positive in one case, weakly positive in a second case, and negative in two cases. Human W138 and MCR5 cells also yielded negative results. Results were positive using chinese hamster cells, but negative using mouse mammary carcinoma cells (ATSDR, 1989).

Carcinogenicity:

Epidemiological studies have demonstrated a strong association between inhalation exposure to cadmium and cancers of the lungs, kidneys, and prostate (USEPA, 1985b). In experimental animals, cadmium induces injection-site sarcomas and testicular tumors. When administrated by inhalation, cadmium chloride is a potent pulmonary carcinogen in rats. Cadmium is a well-documented animal teratogen (USEPA, 1985b). Several animal studies support this data. Chronic inhalation exposure of rats to cadmium produce lung tumors in Wistar rats, and tumors at various sites (including mammary tumors in females) in Fischer rats (IRIS, 1994).

Teratogenicity:

Teratogenic effects of cadmium administered at high doses in bioassays is abundantly documented, but little evidence directly addresses the question of whether lower, environmentally realistic doses might exert such effects (ATSDR, 1989).

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VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Cadmium is classified as a probable human carcinogen (Class B1). This classification applies to agents for which there is limited evidence of carcinogenicity in humans from epidemiologic studies but significant evidence in animals.
This designation is based on a higher incidence of lung cancer in cadmium smelter workers, and increased incidence of prostrate cancer in battery workers.

EPA Dose-Response Parameters (IRIS, 1994):

Carcinogenic effects:

Limited evidence from occupational epidemiologic studies of cadmium exposure is consistent across investigators and study populations. There is sufficient evidence of carcinogenicity in rats and mice by inhalation and intramuscular and subcutaneous injection. Seven studies in rats and mice where in cadmium salts (acetate, sulfate, chloride) were administered orally have shown no evidence of carcinogenic response.

There is no oral Cancer Slope Factor for cadmium.

INHALATION UNIT RISK: 1.8E-3 per (ug/cu.m)

Noncarcinogenic Effects:

ORAL RfD and SUMMARY:
5E-4 mg/kg/day (water)
1E-3 mg/kg/day (food)

CRITICAL EFFECT/TARGET ORGAN: significant proteinuria in human subjects

ORAL RFD UNCERTAINTY :
UF = 10. This uncertainty factor is used to account for intrahuman variability to the toxicity of this chemical in the absence of specific data on sensitive individuals.

ORAL RFD MODIFYING FACTOR:
MF = 1.

ORAL RFD CONFIDENCE:
Study: Not applicable
Data Base: High
RfD: High
INHALATION RFD SUMMARY:
A risk assessment for this substance/agent is under review by an EPA work group.

Recycled Paper

L.7 CHROMIUM

I. Occurrence and Use

Chromium is a naturally occurring element that is found in soil and in volcanic dust and gases. It is found in the environment in three major states: chromium (0), chromium (III), and chromium (VI). It is only found in nature as in combined oxidation states, and not in the zero valence state (IARC 1980). This profile focuses on the two most common forms of the metal, chromium (III) and chromium (IV).

Chromium (III) occurs naturally in the environment. With the exception of acetate and nitrate salts, the trivalent chromium compounds are generally insoluble in water. In most biological systems, chromium is present in the trivalent form. It is an essential nutrient required in trace quantities for normal glucose metabolism (Anderson 1981).

Chromium (VI) rarely occurs in nature apart from anthropogenic sources because it is readily reduced in the presence of oxidizable organic matter. With the exception of a few compounds, hexavalent chromium exists only as oxo species that are strong oxidizing agents. The oxidizing potential of chromate ions depends on pH. Chromate and dichromate compounds are the most common forms of hexavalent chrome. They are soluble and stable in natural waters because of the low concentration of reducing matter (EPA 1984). The ammonium and alkali metal salts of hexavalent chromium are also generally water soluble, whereas the alkaline metal salts (eg. calcium, strontium) are less soluble in water.

Chromium (VI) and Chromium (0) are produced by industrial processes. The metal Chromium (0) is a steel-gray solid with a high melting point. Chromium is used mainly for making steel and other alloys. In the form of the mineral chromite, it is used by the refractory industry to make bricks for metallurgical furnaces. Chromium compounds produced by the chemical industry are used for chrome plating, the manufacture of pigments, leather tanning, wood treatment, and water treatment (ATSDR, 1989).

II. Physical and Chemical Properties of Chromium III and Chromium VI

Molecular Weight	52.00[1]

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Water Solubility, mg/l	0.0E+00[2]
Vapor Pressure, mm Hg	0.0E+00[3]
Bioaccumulation Factor for Fish	2.0E+01[4]
Bioaccumulation Factor for Shellfish	2.0E+03[4]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]USEPA, 1981
[4]Napier et al., 1980

III. Environmental Fate and Transport

Chromium occurs naturally in the earth's crust. Soil chromium levels were reported as follows: 37 ppm geometric mean in the USA (Shacklette and Boerngen 1984) and 5-3,000 ppm with 0.5 -10,000 ppm extreme limits (Dragun 1988). In soil, chromium probably occurs as insoluble Cr (III) oxide (Cr_2O_3-nH_2O), since the organic matter in soil tends primarily to convert soluble chromate (chromium (VI)) to insoluble Cr_2O_3 . Chromium in soil may be transported to the atmosphere in the form of aerosol, while runoff and leaching may transport chromium from soil to surface waters and groundwaters. Flooding of soils and the subsequent anaerobic decomposition of plant matters may increase mobilization of chromium in soils due to formation of soluble complexes with humic substances.

Chromium is primarily removed from the atmosphere by fallout and precipitation. Atmospheric chromium removed by physical processes enters surface water or soil predominantly; however, prior to their removal, chromium particles of aerodynamic diameter (less than 20 um) may remain airborne for long periods and may be transported long distances. In the atmosphere, chromium (VI) may be reduced to chromium (III) at a significant rate by vanadium (V^{2+}, V^{3+} , and VO_2^+), Fe^{2+} , HSO_3^- and AS^{3+} (EPA 1987).

Because there are no known chromium compounds that can volatilize from water, transport of chromium from water to the atmosphere is not likely other than by transport by windblown sea sprays. In surface waters, chromium may be transported in five forms, as follows: 1) in solution and organic complexes, 2) adsorbed 3) precipitated and co-

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precipitated 4) in organic solids and 5) in sediments (Towill, et al., 1978). The exact chemical forms of chromium in surface waters are not well defined. Although most of the soluble chromium in surface water may be present as Cr (VI) (Towill, et al., 1978), a small amount may be present as Cr (III) organic complexes (DeGroot and Allersma, 1978; Fukai, 1967). Most of the chromium (III) in surface water is eventually expected to precipitate in sediments. Small amounts of chromium (III) may remain in solution as soluble complexes. Chromium (VI) will predominantly be present in soluble form. Chromium (VI) will eventually be reduced to chromium (III) by organic matter present in water. The residence time of chromium in lake water was estimated to be between 4.6 to 18 years.

The oxidation of chromium (III) to chromium (VI) by solid MnO_2 in water remained unaffected by dissolved oxygen, and the process was very slow in slightly acidic (pH 6) and basic solutions (pH 11) because of the low solubility, the $Cr(OH)^3$ that is formed at these pHs (Eary and Rai 1987). Therefore, this oxidation process would not be significant in most natural waters where the pH range is usually between 6 and 9 because this process is very slow in slightly acidic water. Similar oxidation of chromium (III) to chromium (VI) in the atmosphere is unlikely (EPA 1987).

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

The general population is exposed to small amounts of chromium results by breathing air, and ingesting drinking water and food containing chromium. Much higher exposure to chromium results from working in certain chromium industries and to people who smoke cigarettes. The two largest sources of chromium emissions in the atmosphere are from the chemical manufacturing industry and the combustion of natural gas, oil, and coal. A detailed list of other sources of exposure to chromium can be found in the ATSDR Toxicologic Profile (1989).

Chromium can enter the body via oral, inhalation and dermal exposure. For the general population, the gastrointestinal tract is the primary route of entry, although entry through the airways can be significant near industrial sources. Following occupational exposure, the airways and skin are the primary routes of uptake. Inhalation studies conducted using animals indicate that 53% to about 85% of the chromium from chromium (VI) compounds is cleared from the lungs after intratracheal injection compared to 5 to 30% clearance of the chromium from chromium (III) compounds (Baetjer, et al., 1959, Visek, et al., 1953, Wiegand, et al., 1984).

Via the oral route, Donaldson and Barreras (1966) found that about 0.4% of the radioactive chromium from an oral dose of a labelled compound containing chromium (III) was absorbed and about 10.6% of the labelled compound containing chromium (VI) were absorbed in humans. Anderson, et al., (1983) confirmed minimal (about 0.4%) gastrointestinal absorption of dietary and supplemental chromium in humans. The supplemental chromium was provided as a tablet containing 200 µg chromium (III) as chromic chloride.

In the dermal studies, using volunteers, Mali (1963) found that potassium dichromate (VI) but not chromic (III) sulfate penetrated intact epidermis. Samitz and Shrager (1966) found that absorption of chromic sulfate was negligible, with slightly larger amounts of chromium (III) nitrate absorbed. The absorption of chromic (III) chloride was similar to potassium dichromate. Randall and Gibson (1987), and Lindberg and Vesterberg (1983a), indicate some absorption of chromium (III) and (VI) via the skin.

Following inhalation exposure to chromite (III) dust for 28 days, chromium is absorbed and distributed in animals to the kidneys, lungs and spleen (Kamiya, et al., 1981). Once absorbed, chromium (VI) is reduced to chromium (III) (Kitagawa, et al., 1982, Levis, et al., 1978). During reduction of chromium (VI) in the plasma, chromium protein complexes are formed; these complexes are excreted by the kidneys. Formation of these complexes can be harmful if they occur at high enough levels. In addition, chromium (VI) crosses cell membranes easily and is reduced inside cells, forming chromium protein complexes during reduction. Once complexes with protein, chromium cannot leave the cell. Chromium (III) crosses cell membranes less readily, does not readily bind to intracellular protein and can diffuse out. Chromium (VI) can be reduced to chromium (III) in vitro by gastric juice, but whether intragastric reduction occurs in vivo is not known.

The toxicity of chromium is attributed primarily to the hexavalent form. In humans and experimental animals, gastrointestinal absorption of inorganic salts of chromium III is low (from 0.5% to 3%). However, organic complexes of chromium III are more readily absorbed (approximately 10% to 25%). The spleen and kidneys of rats were shown to have the highest concentration of chromium when chromium chloride intravenous doses (Hopkins, 1965) or chromic chloride in drinking water (Mackenzie et al., 1958) were administered. (EPA, 1985; Casarett and Doull, 1986).

V. Acute Toxicity

A wide variety of acute effects have been observed in humans, including contact dermatitis, skin ulcerations, kidney failure, nasal irritation, nosebleeds, respiratory congestion, teeth erosion and discoloration, stomachaches and kidney failure. These effects are reported to be much more severe for Chromium VI exposure than for Chromium III exposure.

Langard and Norseth (1986) indicated that oral doses of 2-5 g of unspecified chromate compounds (chromium (VI)) are fatal to humans. Acute poisoning symptoms included gastrointestinal bleeding, massive fluid loss and death in some individuals following cardiovascular shock. These effects tended to occur within 12 hr of ingestion. When the ingested dose was reduced to less than, or equal to, 2 g, tubular renal necrosis and diffuse liver necrosis developed and contributed to the cause of death in fatal cases. Liver and kidney effects developed 1 to 4 days after ingestion.

Via the dermal route, patients died after antiscabies ointment containing chromium (VI) was applied to the skin (Brieger 1920). Symptoms included necrosis at the application site, nausea, vomiting, shock and coma. Autopsies revealed tubular necrosis and hyperemia of the kidney. Other reviews of death after dermal exposure to chromium compounds include Major (1922) and Fritz, et al., (1959). It is important to note that these cases involved damaged rather than intact skin.

VI. Chronic Toxicity

Long-term oral exposure of animals to relatively low levels of chromium compounds has not resulted in systemic toxic effects. The effects of chromium (VI) on the nasal mucosa and lung function in humans may be the most sensitive noncancer end point for chronic inhalation exposure to chromium (VI) compounds. Other effects observed following chromium (VI) exposure include effects on the immune system, nervous system and liver. Dermal exposure to both chromium (III) and chromium (VI) can result in chromium sensitization.

In a Russian study (Kuperman 1964), 10 normal individuals were exposed to chromium (VI) aerosols of unspecified composition at 0.0015 to 0.04 mg/m^3. Concentrations of 0.01-0.024 mg/m^3 chromium (VI) sharply irritated the nose when inhaled for short periods. The most sensitive individual responded at a concentration of 0.0025 to 0.004 mg/m^3

chromium (VI). It was not known if this was a reaction to chromium (VI) or to the acidity of the aerosol. Many cases of nasal mucosal injury (inflamed mucosa, ulcerated or perforated septum) in workers exposed to CrO_3 have been reported (Bloomfield and Blum 1928, Gresh 1944, Zvaifler 1944, Klienfeld and Russo 1965, Vigliani and Zurlo 1955). Effects occurred at chromium (VI) concentrations ranging from 0.06 to 0.72 mg/m^3. The length of exposure to these cases was highly variable. Cohen and Kramkowski (1973) and Cohen, et al., (1974) found that 12/37 workers employed by a chrome-plating plant developed nasal ulceration or perforation within 1 year of being employed. Airborne chromium (VI) concentrations ranged from less than 0.71 to 9.12 μg/m^3. Other reported cases of nasal and lung effects due to chromium exposure are (Hanslian, et al., 1967, Markel and Lucas 1973 and Lindberg and Hedenstierna 1983).

Other respiratory effects have been reported in workers exposed to chromium compounds. Alwen and Jonas (1938), Fischer-Wasels (1938), Koelsch (1938), Lehmann (1932), Mancuso (1951) reported that workers exposed chronically to chromate (VI) dust resulted in chronic irritation of the respiratory tract, congestion and hyperemia, chronic rhinitis, congestion of the larynx, polyps of the upper respiratory tract, chronic inflammation of the lungs, emphysema, tracheitis, chronic bronchitis, chronic pharyngitis, and perivascular lung markings, enlargement of hilar region lymph nodes and adhesions of the diaphragm.

Although immune effects have not been reported in humans following exposure to chromium compounds, immune effects have been reported in animals. Inhalation exposure to chromium (VI) and chromium (III) compounds at concentrations of 0.2 - 0.9 mg/m^3 resulted in depression of some indices of immune system function in animals, whereas chromium (VI) at concentrations of less than 0.1 mg/m^3 chromium resulted in stimulation. For a review, see Steven, et al., (1976), Camner, et al., (1974) and Waters, et al., (1975).

Sensitization can occur after exposure of humans and guinea pigs to chromium via the dermal route (Maloof 1955, Milner 1980, Avnstorp and Menne 1982, Husain 1977, Gross, et al., 1968, Schwartz-Speck and Grundsman 1972, Jansen and Berrens 1968, Siegenthaler, et al., 1983). Although reactions to chromium (VI) are more common, reactions to chromium (III) can also occur. Inhalation exposure of workers to chromium compounds may also result in sensitization (Moller, et al., 1986). Because the development of hypersensitivity is highly variable between individuals, it is not possible to develop a generalizable dose-response relationship for this effect.

Chromium may have central nervous system effects (Diaz-Mayans, et al., 1986 and Mathur, et al., 1977). Mathur, et al., 1977 reported changes in brains of rabbits given daily intraperitoneal doses of chromium (III) nitrate or potassium dichromate (VI) at 2 mg/kg chromium for 3 or 6 weeks. These changes included neuronal degeneration in the cerebral cortex, marked chromatoloysis, nuclear changes in neurons, neuronal degeneration in the cerebral cortex accompanied by neuronophagia, neuroglial proliferation and meningeal congestion. Abnormal deposits of chromium in the brains of patients with encephalopathies treated with radiological contrast substances containing chromium (Duckett 1986) provide limited evidence that the brain may also be a target organ for chromium toxicity in humans.

Chromium is a nephrotoxin producing tubular necrosis, with low doses acting specifically at the proximal convoluted tubule of the kidney. Human and animal studies do not clearly define the doses that produce adverse effects. Powers, et al., (1986) reported marked acute proteinuria, glycosuria, phosphaturia, enzymuria, severe electrolytic imbalance, increased kidney weight and morphological changes in the kidneys of rats given a single subcutaneous injection of sodium dichromate (chromium (VI)) at a dose of 20 mg/kg. Animal studies documenting kidney effects include Kirschbaum, et al., 1981, Baines 1965, Evan and Dail 1974, Powers, et al., 1986, Laborda, et al., 1986, Berndt 1976 and Srivastava, et al., 1985.

Liver effects have occurred in humans and animals following inhalation and parenteral exposure to chromium compounds. Hepatic changes observed in animals exposed daily for 3-6 weeks to chromic compounds (2 mg/kg of chromic (III) nitrate or potassium dichromate (VI)) included congestion and dilation of the central veins and sinusoids, discrete foci of necrosis and hemorrhage in liver parenchyma, nuclear pleomorphism, multinucleated cells in the lobules and bile duct proliferation. Studies indicate chromium (VI) caused more damage than chromium (III).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Results of <u>in vivo</u> mutagenicity studies have consistently shown positive results for chromium (VI) compounds (Rasmuson 1985, Knudsen 1980, Paschin, et al., 1982, Newton and Lilly 1986, Bigaliev, et al., 1978, Wild 1978, DiPaolo and Castro 1979, Bigaliev, et al., 1977 and Sarto, et al., 1982) and negative results for chromium (III) compounds (Wild

1978) in standard tests. Other in vitro studies reviewing mutagenicity of chromium include Bianchi and Levis 1985, EPA 1984a, Bonati, et al., 1976 and Singh 1983. These results support the carcinogenicity findings in animal studies for chromium. Chromium (III) has tested positive in only isolated nuclei and purified DNA, in studies at high concentrations and in cells with phagocytic activity. The difference in activity of the two valence states of chromium is a result of differences in ability to permeate cell membranes.

Carcinogenicity:

Epidemiological studies reviewed in IARC (1980, 1982, 1987) and EPA (1984, 1986c) clearly indicate an increased respiratory cancer risk in chromate production workers (Baetjer 1950, Alderson, et al., 1981, Hayes, et al., 1979, Machle and Gregorius 1948, Mancuso and Heuper 1951, Mancuso 1975, Ohsaki, et al., 1978 and Taylor 1966). Increased risks of respiratory cancer have also been found in some studies of chrome pigment workers (Langard and Norseth 1975 and Davies 1984), chrome-plating workers (Franchini, et al., 1983, Sorahan, et al., 1987) and ferrochromium workers (Langard, et al., 1980). Mancuso (1975) found that the lung cancer mortality was dose-related to total chromium exposure and with a latency period of 27-36 years after initial exposures. The epidemiological studies do not clearly implicate specific compounds, but do implicate chromium (VI), as opposed to Cr (III), as the carcinogenic form. Based on the epidemiological evidence, the EPA (1986c) and IARC (1987) have concluded that exposure to chromium (VI) compounds via the inhalation route is carcinogenic to humans.

Teratogenicity:

There are no human or animal studies of developmental toxicity following inhalation, oral or dermal exposure to chromium. Exposure to chromium (III) or chromium (VI) compounds may result in developmental effects via the parenteral route, however. In studies by Gale (1978) and Gale and Bunch (1979), increased fetal death and an increase in external abnormalities were observed in hamsters treated by intravenous injection with CrO_3 (chromium (VI)) on a single day of gestation. Matsumoto, et al., 1976 observed fetal weight depression and an increase in external abnormalities in the fetuses of mice treated intraperitoneally with $CrCl_3$ at 14.64-24.4 mg/kg chromium (III) on the eighth day of gestation. No effects were observed at 9.76 mg/kg.

Some studies indicate that chromium (III) and chromium (VI) compounds may affect reproduction. Behari, et al., 1978 observed testicular effects in rabbits injected intraperitoneally with chromium (III) nitrate or potassium dichromate (VI) at 2 mg/kg/day for 3 or 6 weeks. Microscopic examination of the testes showed thickening of the tunica albuginea, congestion of blood vessels and degenerative changes of the seminiferous epithelium in chromium (III)-treated rats. Chromium (VI) treatment resulted in mild edema of the interstitial tissue and congestion of the blood vessels; at 6 weeks the tubules were devoid of spermatocytes.

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

EPA (1994) has classified inhaled chromium VI in Group A - Human Carcinogen by inhalation. Chromium (III) is not considered to be a carcinogen.

Carcinogenic Effects of Chromium III:

The EPA (1994) has not evaluated chromium (III) for human carcinogenic potential.

Carcinogenic Effects of Chromium VI:

INHALATION UNIT RISK: 1.2E-2 per (ug/cu.m) or
$4.1 \times 10^{+1}$ $(mg/kg/day)^{-1}$

DISCUSSION OF CONFIDENCE :
The inhalation cancer potency factor was derived from a study based on the occupational exposure of workers to chromium and deaths from lung cancer (Mancuso 1975). Results of studies of chromium exposure are consistent across investigators and countries. A dose-relationship for lung tumors has been established. The assumption that the ratio of Cr III to Cr VI is 6:1 may lead to a 7-fold underestimation of risk. The use of 1949 hygiene data, which may underestimate worker exposure, may result in an overestimation of risk. Further overestimation of risk may be due to the implicit assumption that the smoking habits of chromate workers were similar to those of the general white male population, since it is generally accepted that the proportion of smokers is higher for industrial workers than for the general population.

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Because there is no evidence for the carcinogenicity of chromium compounds by the oral route of administration, the EPA has not derived an oral cancer potency factor (EPA 1994, 1993) for chromium (VI).

Noncarcinogenic Effects of Chromium III:

ORAL RFD: 1E+0 mg/kg/day (as an insoluble salt)
CRITICAL EFFECT/TARGET ORGAN: No effects observed
ORAL RFD UNCERTAINTY :
UF = 100. The factor of 100 represents two 10-fold decreases in mg/kg bw/day dose that account for both the expected interhuman and interspecies variability to the toxicity of the chemical in lieu of specific data.

ORAL RFD MODIFYING FACTOR :
MF = 10. The additional modifying factor of 10 is adopted to reflect uncertainty in the NOEL because: 1) the effects observed in the 90-day study were not explicitly addressed in the 2-year study and, thus, the highest NOAEL in the 2-year study may be a LOAEL; 2) the absorption of chromium is low (<1%) and is influenced by a number of factors; thus, a considerable potential variation in absorption exists; and 3) animals were allowed to die naturally after feeding stopped (2 years) and only then was histology performed.

ORAL RFD CONFIDENCE :
Study: Low
Data Base: Low
RfD: Low
The principal study is rated low because of the lack of explicit detail on study protocol and results. Low confidence in the data base reflects the lack of high-dose supporting data. The low confidence in the RfD reflects the foregoing, but also reflects the lack of an observed effect level. Thus, the RfD, as given, should be considered conservative, since the MF addresses only those factors which might lower the RfD.

Noncarcinogenic Effects of Chromium VI:

ORAL RFD: 5E-3 mg/kg/day
CRITICAL EFFECT/TARGET ORGAN: No effects reported

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ORAL RFD UNCERTAINTY: UF = 500. The uncertainty factor of 500 represents two 10-fold decreases in dose to account for both the expected interhuman and interspecies variability in the toxicity of the chemical in lieu of specific data, and an additional factor of 5 to compensate for the less-than-lifetime exposure duration of the principal study.

ORAL RFD CONFIDENCE:
Study: Low
Data Base: Low
Confidence in the chosen study is low because of the small number of animals tested, the small number of parameters measured and the lack of toxic effect at the highest dose tested. Confidence in the data base is low because the supporting studies are of equally low quality, and teratogenic and reproductive endpoints are not well studied. Low confidence in the RfD follows.

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L.8 COBALT

I. Occurrence and Use

Cobalt is a relatively rare metal which can occur in two oxidation states (2+ and 3+) and in a variety of different chemical forms, such as cobalt oxide, cobalt tetraoxide, cobalt chloride, and cobalt sulfide (Elinder and Friberg, 1986). It has a wide array of commercial uses including high temperature alloy production, magnets, metal cutting equipment, chemical catalysts, and in paints (Carson et al., 1986). In remote regions, the ambient air concentration of cobalt is around 1 ng/m^3. In heavily industrialized areas cobalt concentrations have exceeded 10 ng/m^3 (Elinder and Friberg, 1986; Brar et al., 1970). For example, Cleveland has recorded ambient concentrations of cobalt as high as 610 ng/m^3 (Carson et al., 1986). Background concentrations in soils may vary considerably. However, typical concentrations in the eastern United States range between < 1 and 70 ppm (Shackelette and Boerngen, 1984).

II. Physical and Chemical Properties of Cobalt

Molecular weight	58.93
Solubility, mg/L	0.0E+00
Bioaccumulation in Fish	5.0E+01
Bioaccumulation in Shellfish	2.0E+02

Source: MEPAS, 1989

III. Environmental Fate and Transport

The availability of cobalt is primarily regulated by pH and is usually found in soils as divalent cobalt. At low pH, it is oxidized to trivalent cobalt and often found associated with iron. Adsorption of divalent cobalt on soil colloids is high between pH 6 and 7, whereas leaching and plant uptake of cobalt are enhanced by a lower pH (HSDB, 1994).

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

Wide species variation in pulmonary absorption of cobalt is apparent. For example, pulmonary absorption of cobalt in humans is essentially complete, while experimental studies indicate that hamsters animals absorb cobalt oxide much slower and less completely than humans; approximately 30% (Elinder and Friberg, 1986). On the other hand, studies indicate that rats absorb cobalt oxide to a lesser degree, although unquantified. Gastrointestinal (GI) absorption varies with the type of compound, dose and nutritional status. In humans, GI absorption has been reported to be as high as 80 percent, although levels between 1 to 45 percent are more common, depending on the individual (Carson et al., 1986). The highest concentrations of cobalt in exposed humans are found in the liver, followed by kidney, muscle, spleen, and hair (Elinder and Friberg, 1986; Carson et al., 1986). Cobalt is excreted very slowly and principally in the urine (i.e., 80 percent) (Goyer, 1986). Cobalt is an essential nutrient in animals and humans due to its presence as part of the vitamin B_{12} molecule (Goyer 1986; NAS, 1977). The recommended daily intake of cobalt is 0.2 mg (Herndon et al., 1980).

V. Acute Toxicity

Humans treated for anemia with cobalt (0.17 mg to 3.9 mg/kg/day) for a period ranging from 6 days to 8 months, displayed a wide array of toxic effects including goiters and hypothyroidism, gastrointestinal problems (nausea, vomiting and diarrhea), skin rashes, central nervous system (CNS) effects (headaches, weakness, irritability, changes in reflexes, and brain electrical patterns) and an increase in the formation of red blood cells (Carson et al., 1986). Chronic ingestion from the consumption of beer containing high concentrations of cobalt has been associated with a condition called "beer drinkers cardiomyopathy," which includes polycythemia, goiter, and marked myocardial degeneration and mortality.

Experimental animals given an acute dose of cobalt salts display a similar symptomatic profile of gastrointestinal disturbances, loss of appetite, neurological disorders along with histopathological abnormalities in liver, adrenals, bone marrow, lungs and kidneys (Stokinger, 1981). The oral LD_{50} in rats for cobalt oxide and cobalt chloride was 1,700 mg/kg and 80 mg/kg, respectively (Carson et al., 1986).

VI. Chronic Toxicity

The primary target organs of cobalt toxicity following chronic exposures are the thyroid, the heart, the lung, possibly the kidney, and the immune system (Carson et al., 1986). Thyroid abnormalities are typically seen as goiter. Long term inhalation to relatively high levels (0.1-2 mg/m^3) of cobalt in the tungsten carbide tool industry can cause pulmonary interstitial fibrosis, interstitial pneumonitis, and sensitization of the respiratory tract (Proctor et al., 1988). Workers occupationally exposed to cobalt frequently complain of gastro-intestinal problems, loss of the sense of smell, and dyspnea (shortness of breath) (Carson et al., 1986). Cardiomyopathy was seen in heavy beer drinkers resulting from the now-discontinued practice of adding cobalt (1 mg/L) as a foam stabilizing agent (Goyer, 1986). It is not clear why such effects occurred at low levels with alcohol when therapeutic use did not result in cardiac effect. It would appear that alcohol consumption potentiated the cardiac effects of cobalt (Goyer, 1986).

VII. Mutagenicity, Carcinogenicity, Teratogenicity

Mutagenicity

Cobalt appears to be mutagenic under some circumstances. For example, cultured human lymphocytes exposed in vitro to cobalt acetate (0.06 to 0.6 mg/L) displayed an increased frequency of diploidy formation (Carson et al., 1986). Cobalt chloride appears to decrease the accuracy of DNA synthesis in vitro (Elinder and Friberg, 1986). In yeast (Saccharomyces cerevisiae), cobalt was either nonmutagenic or strongly mutagenic, depending on the cell concentration (Carson et al., 1986). However, no evidence of sister chromatid exchange or chromosomal aberrations were observed in cattle acutely exposed to high levels of cobalt (Carson et al., 1986).

Carcinogenicity

The evidence of the carcinogenicity of cobalt in humans is not extensive or convincing. The few studies in which malignancies were observed in workers exposed to cobalt are flawed because workers were concurrently exposure to other carcinogenic compounds, thereby preventing establishment of a clear causal relationship (Carson et al., 1986). However, in animal studies, rabbits injected with cobalt into the bone developed adenoma of the lung and osteosarcoma of the bone (Schinz and Uehlinger, 1942). Further, subcutaneous or intramuscular injections of cobalt in rats resulted in local sarcomas;

however, mice given twice the dose did not develop tumors (Elinder and Friberg, 1986). Hamsters failed to develop tumors when exposed to airborne cobalt oxide. The EPA has not reviewed the carcinogenicity of cobalt and has not derived a carcinogenic classification for cobalt.

Teratogenicity

Cobalt has not been shown to cause reproductive or developmental effects in humans. Pregnant women exposed to cobalt either therapeutically or occupationally, delivered normal children with no evidence of teratogenic effects (Carson et al., 1986).

There is evidence to suggest that cobalt causes teratogenic effects in laboratory animals. USEPA (1992) reported that maternal weight gain, food consumption, hematologic parameters and stunted fetal growth occurred following chronic oral exposure of dames to cobalt chloride at doses of 5.3 to 21.8 mg/kg/day. There are also reports of neuronal developmental effects in chick embryos exposed to cobalt (Herndon et al., 1980). In addition, birth defects and decreased fertility in swine have been associated with cobalt deficiencies (Carson et al., 1986).

VIII. EPA Carcinogenic Classification and Dose-Response Estimates

EPA Carcinogenic Classification:

The EPA has not classified cobalt in terms of carcinogenicity, cancer and no dose-response parameters have been derived.

EPA Dose-Response Parameters:

Noncarcinogenic effects:

No noncarcinogenic toxicity criteria are available in IRIS 1994 or HEAST 1994.

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XI. Ecotoxicity

Only a limited number of plant species tested bioaccumulate cobalt above the 100 ppm which causes severe phytoxicity. Hyperaccumulators of cobalt have been found which contain over 1% cobalt in dry leaves (HSDB, 1993).

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L.9 COPPER

I. Occurrence and Use

Copper is ubiquitous in the earth's crust, primarily found as sulfides and oxides. Natural levels in soil range from 8 to 90 mg/kg (Kabata-Pendias and Pendias, 1984).

About half of copper production is used as a conductor in electrical equipment due to its high conductivity. It is used in many alloys: beryllium-copper, brass, bronze, gunmetal, bell metal, german silver, etc. These are used in plumbing, electronics, and the manufacture of various parts and goods. Copper compounds are used in pesticides, antifouling paints, algicides, fungicides, and insecticides. Some compounds are used as pigments in paints and ceramics (Carson et al., 1987).

II. Physical and Chemical Properties of Copper

Molecular Weight	63.55[1]
Water Solubility, mg/l	0.0E+00[2]
Vapor Pressure, mm Hg	0.0E+00[3]
Bioaccumulation Factor for Fish	5.0E+01[4]
Bioaccumulation Factor for Shellfish	4.0E+02[4]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]Lyman et al., 1982
[4]Napier et al., 1980

III. Environmental Fate and Transport

Factors affecting deposition of copper in soil include the degree of weathering, the nature and intensity of the soil formation, drainage, Ph, oxidation-reduction potential, and the amount of organic matter in the soil. Since copper is likely to be more mobile under acidic than alkaline conditions, the relation of pH to copper in the environment has been

of great concern to agriculturalists and biologists. Alkaline conditions in the soil and surface water favor precipitation of copper. Acid conditions promote solubility of copper, increase the concentration ionic copper, and thereby change the microorganism and other aquatic animal populations, depending on tolerance for various levels of copper in solution. In soils exposed to atmospheric deposition, high levels of copper and other metals may occur that can be directly toxic to certain soil microorganisms and can disrupt important microbial processes in soil, such a nutrient cycling (HSDB, 1992).

IV. Routes of Exposure, Distribution, Absorption, Transport, and Degradation

The principal route of exposure to copper is by ingestion of contaminated food and water, although inhalation exposure can occur in the workplace. Copper is absorbed in the stomach and duodenum, and typically about half of a dose will be absorbed. The main sites of deposition are the liver brain and muscles, and a 70-kg adult stores 70 to 120 mg. The major excretion route is the bile (Carson et al., 1987). Copper is an essential nutrient, but is toxic to humans at high levels.

V. Acute Toxicity

Exposure to metallic copper dust by inhalation can cause a short-term illness similar to metal fume fever that is characterized by chills, fever, aching muscles, dryness of the mouth and throat, and headache. Exposure to copper fumes can produce upper respiratory tract irritation, a metallic or sweet taste, nausea, and occasional discoloration of skin and hair. Individuals exposed to dusts and mists of copper salts may exhibit congestion of nasal mucous membranes, sometimes congestion of the pharynx, and occasionally ulceration with perforation of the nasal septum. If sufficient concentrations of copper salts reach the gastrointestinal tract, they act as irritants and can produce salivation, nausea, vomiting, gastritis and diarrhea. The elimination of ingested ionic copper by vomiting and diarrhea generally protects the patient from more serious systemic toxic effects, which can include hemolysis, hepatic necrosis, gastrointestinal bleeding, oliguria, azotemia, hemoglobinuria, hematuria, proteinuria, hypotension, tachycardia, convulsions and death. Copper salts act as skin irritants upon dermal exposure, producing an itching eczema. Conjunctivitis or even ulceration and turbidity of the cornea may result from the direct contact of ionic copper with the eye (Clement Associates, 1985).

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VI. Chronic Toxicity

Chronic exposure via inhalation may produce "metal fume fever," which is an influenza-like syndrome, with attacks lasting a day or so. Long-term exposure may also produce nasal ulcerations and bleeding. Anemia has also been observed as a symptom of exposure among workers exposed to copper in the air at levels at of below the TLV (Carson et al., 1987). Chronic exposure of rats and swine via ingestion of copper or its compounds at 2-40 mg/kg/day has resulted in pathological changes of the liver, kidneys, blood, gastrointestinal tract, and in a variety of tissues (ATSDR, 1989).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Copper appears to increase the mutagenic activity of triose reductase and ascorbic acid in bacterial test systems. However, copper itself does not appear to have mutagenic or teratogenic effects in animals or humans (Clement Associates, 1985).

Carcinogenicity:

Available data relating to copper carcinogenicity are presently inadequate. Thus, according to the guidelines of the U.S. EPA, copper is not classifiable as to human carcinogenicity. A long term study of copper hydroxyquinoline administered to mice in their diet yielded negative results in both strains used ($B6C3F_1$ and $B5AKF_1$). However, subcutaneous exposure of male $B6C3F_1$ mice yielded a highly significant elevation in the incidence of reticulum cell sarcomas, although elevated incidences of tumors were not observed in treated $B5AKF_1$ mice or treated female mice of either strain. Studies involving Wistar rats are also presently inconclusive (ATSDR, 1989).

Teratogenicity:

Numerous studies have documented the teratogenicity of copper compounds. Bioassay animals to which copper compounds have been shown to be teratogenic include C57BL and DBA strain mice (copper sulfate at 25.9 and 51.7 mg/kg/day), and hamsters (copper sulfate at 2.13 mg/kg and copper citrate a 0.25-1.5 mg/kg)(ATSDR, 1989).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Copper is not classified as a human carcinogen (Group D), based on inadequate animal data from assays of copper compounds, equivocal mutagenicity data and lack of any human data.

EPA Dose-Response Parameters (IRIS, 1994):

No carcinogenic or noncarcinogenic dose-response parameters are reported in IRIS for copper. HEAST reports a current drinking water standard of 1.3 mg/l. This can be used to obtain an RfD of 0.0371 mg/kg/day, assuming a 70 kg body weight and water consumption of 2 L/day.

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L.10 CYANIDE

I. Occurrence and Use

Cyanide in the form of sodium cyanide has a wide variety of uses in chemical manufacturing processes, including its use in the production of dyes, agricultural chemicals, pharmaceutical, chelating or sequestering agents; in the preparation of nitriles, carbylamines, cyano fatty acids, and heavy metal cyanides. It is also been used in heat treating and metal stripping processes. Sodium cyanide and other common forms, such as hydrogen cyanide, and potassium cyanide are all extremely toxic and acutely poisonous, interfering with metabolic processes and causing rapid death (HSDB, 1993).

II. Physical and Chemical Properties of the Cyanide ion

Molecular Weight	26.00
Water Solubility, mg/l	1.0E+06
Vapor Pressure, mm Hg	6.2E+02
Henry's Law Constant, atm-m^3/mole	1.9E+03
Octanol-Water Partition Coefficient	5.6E-01
Bioaccumulation Factor for Fish	3.8E-01
Bioaccumulation Factor for Shellfish	4.4E-02

Source: Multi-Media Exposure Assessment Manual, 1989

III. Environmental Fate and Transport

Material containing cyanide compounds disposed of on land may lead to elevated levels of cyanide in underlying strata and in groundwater. Cyanide salts are very soluble in water, and as a result, they readily dissociate into their respective anions and cations upon release to water. The resulting cyanide ion may then form hydrogen cyanide or react with various metals present in natural water. If the cyanide ion is present in excess, complex

metallocyanides may form; however, if metals are prevalent, simple metal cyanides may form. Cyanide is biodegraded and oxidized in soil, and is volatile at acidic pHs (ATSDR, 1988).

IV. Routes of Exposure, Distribution, Absorption, Transport, and Degradation

Exposure usually occurs in occupational settings due to contact by inhalation, ingestion and dermal absorption. Cyanides are rapidly absorbed through the skin and all mucosal surfaces and are most dangerous when inhaled, because toxic amounts are absorbed through bronchial mucosa and alveoli. The cyanide ion is also readily absorbed after oral or parenteral administration. The ion is distributed to all organs and tissues via the blood, where its concentration in red cells is greater than the plasma by a factor of two or three. Once absorbed in to the body, cyanide can form complexes with heavy metal ions. The major route of detoxification is by conversion to thiocyanate, which is excreted in the urine (HSDB, 1993).

V. Acute Toxicity

Inhalation of massive doses may produce, without warning, sudden loss of consciousness and prompt death from respiratory arrest. With smaller but still lethal doses, the illness may be prolonged for 1 or more hours. Upon ingestion, a bitter, acrid, burning taste is sometimes noted, followed by a feeling on constriction or numbness in the throat; nausea and vomiting are not unusual. The skin may become brick red in both inhalation and ingestion poisoning, and is usually covered with sweat (HSDB, 1993).

VI. Chronic Toxicity

Enlarged thyroid glands are reported in workers exposed to cyanide salts in heat treatment of metals. It was suggested that absorption of cyanide dust and hydrogen cyanide produced by hydrolysis of cyanide salts, was followed by metabolism to thiocyanate, and that failure to eliminate this caused a goitrogenic effect. Workers in the electroplating industry have shown dermatitis, characterized by itching, red coloration, and papules. Irritation of the nose, leading to obstruction, bleeding sloughs and in some cases perforation of the septum has also been reported following inhalation exposures. There is also evidence that cyanide causes blindness and damage of the optic nerves and retina

following long-term exposures. Doses which cause these chronic effects have not been reported (HSDB, 1993).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Sodium cyanide tested non-mutagenic in bacterial bioassays employing Salmonella typhimurium (HSDB, 1993).

Carcinogenicity:

No studies were located in the literature reporting carcinogenic studies on cyanide or its salts. Insufficient data has been generated to determine whether cyanide is a carcinogen.

Teratogenicity:

Sodium cyanide implanted in which embryos above a concentration of 5×10^{-3} M inhibited development of the central nervous system (HSDB, 1993).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Cyanide is not classifiable as a human carcinogen (Group D), based on insufficient data for both human and animal studies.

EPA Dose-Response Parameters:

Carcinogenic Effects:

No carcinogenic dose-response parameters have been promulgated for cyanide.

Noncarcinogenic Effects:

ORAL RFD SUMMARY:
RfD : 2E-2 mg/kg/day

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CRITICAL EFFECT/TARGET ORGAN: Weight loss, thyroid effects and myelin cyanide degeneration in chronic oral studies using rats.

ORAL RFD UNCERTAINTY:
UF = 100. According to the U.S. EPA (1985), an uncertainty factor of 100 is used to derive the RfD (10 for species extrapolation, 10 for sensitive population).

ORAL RFD MODIFYING FACTOR:
MF = 5. A modifying factor of 5 is used to account for the apparent tolerance to cyanide when it is ingested with food rather than when it is administered by gavage or by drinking water.

ORAL RFD CONFIDENCE:
Study: Medium
Data Base: Medium
RfD: Medium

The confidence in the study is medium because adequate records of food consumption and body weight were maintained and animals of both sexes were tested at two doses for 2 years. The data base is rated medium because a small but sufficient number of studies support the chosen study. Medium confidence in the RfD follows. Additional chronic/reproductive studies are needed to support a higher level of confidence in the RfD.

L.11 LEAD

I. Occurrence and Use

Lead (Pb) is a major environmental contaminant and one of the most common pollutants at hazardous waste sites. Combustion of gasoline is the major source of lead, as well as being a component of automotive batteries and paint.

Air emissions from combustion sources and lead paint are the primary anthropogenic sources of environmental lead.

II. Physical and Chemical Properties of Lead

Lead is a gray-white metal of silvery luster that has a low melting point (327.5°C) and a boiling point of 1740°C. The metal is soft, malleable and ductile, a poor electrical conductor and highly impervious to corrosion. A listing of the solubilities and physical properties of the more common compounds of lead is given in Weast 1982 and EPA 1986a. Most inorganic lead salts are sparingly soluble (eg., PBF_2, $PbCl_2$) or virtually insoluble ($PbSO_4$, $PbCrO_4$) in water; the notable exceptions are lead nitrate, $PB(NO_3)_2$ and lead acetate, $Pb(OCOCH_3)_2$. Inorganic lead (II) salts are, for the most part, relatively high-melting-point solids with correspondingly low vapor pressures at room temperatures. The vapor pressures of the most commonly encountered lead salts are also tabulated in EPA 1986a.

Molecular Weight	207.00[1]
Water Solubility, mg/l	0.0E+00[2]
Bioaccumulation Factor for Fish	1.0E+02[3]
Bioaccumulation Factor for Shellfish	1.0E+02[3]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]Napier et al., 1980

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III. Environmental Fate and Transport

Although the chief source of environmental exposure is the atmosphere, Pb enters the soil and water as fallout. Lead deposited on soils can bind to a number of other naturally occurring materials, including other dusts, clays, hydrous oxides and humic and fulvic acids. Once it pollutes the soil, opportunities are enhanced for lead to be absorbed and recycled into the human food chain through grazing animals, home gardening and general agricultural activity. The greatest concentrations of Pb have been found close to heavily travelled roads. Lead enters the human body via inhalation and ingestion.

At one time, automobile exhaust accounted for about 90% of all air emissions in the United States; the recent phase-down of lead content of gasoline and reductions in usage of leaded gasoline have, and will continue to, substantially decrease the contribution of automobile exhaust to air lead (EPA 1986b). Lead in automobile exhaust originates from the combustion of gasoline containing organic lead additives, primarily tetraethyl and tetramethyl lead. Lead is emitted from vehicles primarily as particles of inorganic lead, with a small percentage as volatile lead alkyls.

Lead released to the air deposits on terrestrial surfaces and enters the soil, where it can have several possible fates. Lead can be retained in organic complexes near the soil surface. For example, insoluble lead species may be free or adsorbed on solid inorganic or organic matrices. Studies of lead/soil interactions show that soil fixation of lead is mainly affected by pH, cation exchange capacity and organic matter content of soil. Lead appears most strongly associated with soil organic carbon fraction. If little or no organic material is in the soil, other components can regulate lead fixation. These include hydrous manganese oxide (Forstner, et al., 1981) and hydrous ferric oxide (Swallow, et al., 1980). Levels of lead in rural soils, away from industrial emissions and roadbeds, range from 5-30 µg lead/g soil (see Table 1). Levels of lead near roadbeds can be much larger (30-2000 µg/g) and will vary with past and present traffic density and vehicle speed (Page and Gange 1970; Quarles, et al., 1974; Wheeler and Rolfe 1979). Much higher levels (greater than 30,000 µg/g) can occur in the immediate vicinity of industrial sources (Yankel, et al., 1977; EPA 1986b). Lead bound to organic constituents in soil can remain in soil for long periods of time. As a result, elevated levels can persist long after sources of deposition have been reduced (Prpic-Majic, et al., 1984).

Dust is an important source of oral lead intake in infants and children. The term "dust" refers to house and outdoor dust; house dust is dust in the interior of buildings and

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includes such things as material from fabrics (carpet) and paint and soil tracked or blown into the house. Outdoor dust includes anthropogenic materials deposited on outside surfaces, referred to as "street dust," and the mobile uppermost layer of natural soil, referred to as "soil dust" (EPA 1986b). Outdoor dusts can be transported by wind and rain runoff (Laxen and Harrison 1977). Lead persistence in dust depends on the amount and size of particles; big particles tend to persist in air longer than smaller ones. Levels in outdoor dust near point sources have been shown to decline within 1-2 years after atmospheric emissions decreased (Morse, et al., 1979; Prpic-Majic, et al., 1984).

Lead can enter ambient water from atmospheric deposition and surface runoff, where it tends to form insoluble salts and precipitates. Concentrations of lead in US ambient waters are typically low. Mean values tend to be less than 3-28 µg/l (NAS 1980; EPA 1986b). In contrast to ambient water, levels in drinking water can be much higher (10-1,000 µg/l) because of leaching of lead from lead pipe and leaded solder joints. Lead concentrations in drinking water vary with the amount of lead in the household plumbing and corrosiveness of the water. Soft or acidic waters tend to be more corrosive and promote higher concentrations of dissolved lead in the drinking water (Worth, et al., 1981). Drinking water can be a major source of lead intake for infants and young children who consume large amounts of infant formula prepared with household water.

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

Oral intake, rather than inhalation, is generally the predominant route of intake for humans. Intake occurs through ingestion of food and beverages, and in infants and children, through ingestion of dust and soil.

Ingestion of lead-based paint is one of the most frequent causes of severe lead intoxication in children (Chisolm 1984). Although the US Consumer Product Safety Commission banned the use of household paints containing greater than 0.06% lead in 1977, the hazard persists in homes and apartments constructed before the ban. Infants and children can be exposed to lead in paint from ingesting and inhaling house dust contaminated with paint dust and from intentionally ingesting paint chips (paint pica). Exposure can occur outside the house from ingestion of street and soil dust.

Absorption of ingested lead is quantitatively the most significant route of uptake of inorganic lead in most human populations; the exception is occupational exposures in

which inhalation of airborne lead results in significant uptake. Percutaneous absorption (ie., dermal uptake) is not considered a significant route of absorption of inorganic lead.

Alkyl lead compounds (e.g., triethyl, trimethyl, tetraethyl and tetramethyl lead) are more highly lipophilic than inorganic lead and are readily absorbed from the lung and skin.

For inhalation, amounts and patterns of deposition of particulate aerosols in the respiratory tract are affected by the size of the inhaled particles, age-related factors that determine breathing patterns (e.g., nose breathing vs. mouth breathing), airway geometry and airstream velocity within the respiratory tract. Estimates for fractional absorption of large particles (greater than 2.5 um) deposited in the upper respiratory tract range from 40-50% (Kehoe, 196la,b,c; Chamberlain and Heard, 198l).

Chamberlain, et al., (1978) exposed adult human subjects to radioactive lead in engine exhaust, lead oxide or lead nitrate (less than 1 um particle size) and observed that 90% of the deposited lead was cleared from the lung within 14 days. Morrow, et al., (1980) reported 50% absorption of deposited lead inhaled as lead chloride or lead hydroxide within 14 hours. An analysis of the radioisotopic dilution studies of Rabinowitz, et al., (1977) in which adult human subjects were exposed daily to ambient air lead indicated that about 90% of the deposited lead was absorbed daily (EPA 1986b).

Quantitative analyses of the relationship between aerosol particle size and deposition in the human respiratory tract have been combined with information on size distributions of ambient air lead aerosols to estimate deposition and absorption efficiencies for inhaled lead in adults and children (EPA 1986b; Cohen 1987). It was estimated that 38% of the inhaled lead in adults living in the vicinity of an industrial source is absorbed. For some urban and rural atmospheres, where submicron particles dominate the airborne lead mass, the estimated fractional absorption is 15-30% (Cohen, 1987).

The retention and absorption of gaseous tetraethyl and tetramethyl lead has been examined in volunteers who inhaled radioactively-labelled tetraalkyl lead (Heard, et al., 1979). Initial lung retention was 37 and 51% for tetraethyl and tetramethyl lead, respectively. Of these amounts, 40% of tetraethyl lead and 20% of tetramethyl lead was exhaled within 48 hours; the remaining fraction (tetraethyl, 60%; tetramethyl, 80%) was absorbed.

The gastrointestinal tract is the primary site of absorption of lead in children and most adult populations, with the exception of those subject to occupational exposure (EPA 1986b). Gastrointestinal absorption of lead varies with age, diet and nutritional status as well as the chemical species and particle size of the ingested lead. Dietary balance studies have yielded estimates ranging from 7-15% for gastrointestinal absorption in adults (Kehoe, 1961 a,b,c; Chamberlain, et al., 1978; Rabinowitz, et al., 1980). Gastrointestinal absorption of dietary lead is greater in infants and children than in adults. A mass balance study in infants aged 2 weeks to 2 years yielded estimates of 42% for children with dietary intakes of greater than or equal to 5 µg PB/kg body weight. Lower dietary intakes were associated with highly variable absorption (Ziegler, et al., 1978). A study conducted with infants and children aged 2 months to 8 years (daily intake, 10 µg Pb/kg body weight) yielded estimates of 53% for gastrointestinal absorption (Alexander, et al., 1973). Individuals with poor nutritional status may absorb more lead from environmental sources (EPA, 1986b).

Inorganic lead is not readily absorbed through the skin (percutaneous absorption). Values of 0-0.3% of the administered dose were reported for humans exposed to dermal applications of cosmetic preparations containing lead acetate.
Mineralized tissues (eg., bone and teeth) are the single largest pool for absorbed lead, accounting for about 95% of the total lead burden in adults and slightly less in children (Barry 1975, 1981). Lead not contained in mineralized tissue is distributed in soft tissues, primarily blood, liver and kidneys. Small amounts accumulated in other soft tissues such as brain, although not quantitatively significant to the overall distribution of the body burden, are of considerable toxicological importance. Lead readily transfers across the placenta and distributes to fetal tissues (Horiuchi, et al., 1959; Barltrop, 1959; Lauwerys, et al., 1978; Kovar, et al., 1984; Tsuchiya, et al., 1984; Korpela, et al., 1986). Lead distributes to a variety of tissues after exposure to lead alkyls. Levels of lead in humans that have been exposed to tetraethyl and tetramethyl lead are highest in liver followed by kidney and brain (Bolanowska, et al., 1967; Grandjean and Nielsen 1979).

Metabolism of inorganic lead consists primarily of reversible ligand reactions including the formation of complexes with amino acids and nonprotein thiols and binding to various complexes with amino acids and nonprotein thiols and binding of various cellular proteins (Bruenger, et al., 1973; Raghavan and Gonick, 1977; Everson and Patterson 1980; Ong and Lee 1980; DeSilva 1981). Tetraethyl and tetramethyl lead undergo oxidative dealkylation to the corresponding trialkyl derivatives that are thought to be the neurotoxic forms of

these compounds. Dealkylation of tetralkyl lead occurs in a variety of species, including humans (EPA 1986b).

V. Acute Toxicity

Acute lead-induced nephrotoxicity is characterized by proximal tubular nephropathy of the kidney. Characteristic lesions described in both humans and animals include nuclear inclusion bodies and mitochondrial changes in the epithelial cells of the pars recta of the proximal tubule and impaired solute reabsorption (eg., glucose, amino acids, phosphate) of the kidney. Acute nephrotoxicity has been observed in children with lead encephalopathy and is associated with relatively high blood lead levels (ie., greater than 80 µg/dl) (Chisolm, et al., 1955; Chisolm 1962, 1968; Pueschel, et al., 1972; EPA 1986b).

VI. Chronic Toxicity

Lead Neurotoxicity in adults: Severe lead neurotoxicity is characterized by overt symptoms of irritability, shortening of attention span, headache, muscular tremor, peripheral
neuropathy, abdominal pain, loss of memory and hallucinations. Delirium, convulsions, paralysis and death can also occur. In adults, some of these overt symptoms may become apparent at blood lead levels in the range of 40-60 µg/dl (EPA 1986b). Nonovert symptoms of neurotoxicity associated with lead exposure in adults include impaired performance on psychomotor tests, decreased nerve conduction velocity and impaired cognitive function. Blood lead levels associated with these effects range upwards from 30 µg/dl (EPA 1986b).

Lead Neurotoxicity in Children: Symptoms of overt neurotoxicity in children are similar to those observed in adults. Nonovert symptoms of neurotoxicity that have been reported in children include impairments or abnormalities in psychomotor and cognitive function. Severe psychomotor and cognitive deficits appear to be associated with blood lead levels at the range of greater than or equal to 40-60 µg/l in "high-risk" populations of children (EPA 1986b). High risk populations include children with previous histories of lead encephalopathy or paint pica and children with possible occupational exposure (eg., lead pottery manufacture).

Several large-scale studies (EPA 1986b) reported effects on mental development and cognitive ability associated with blood lead levels greater than or equal to 10-15 µg/dl.

An inverse linear association between Stanford-Binet IQ scores and contemporary blood lead levels was seen over the entire range of 6-47 μg/dl in a study of uniformly low socioeconomic status black children, 3-7 years old (Hawk, et al., 1986; Schroeder and Hawk, 1987). A study of 6-9-year old children in Edinburgh, Scotland, also indicated a negative linear correlation between blood lead and scores on tests of cognitive ability (Fulton, et al., 1987). The correlation extended across a range of 5-22 μg/dl mean blood lead levels.

A nerve conduction velocity study in children (aged 5-9 years) living in the vicinity of a lead smelter (Schwartz, et al., 1988) indicated a threshold for decreased maximal nerve conduction and estimated it to be within the range of 20-30 μg/dl.

Effects of Lead on Heme Biosynthesis and Erythropoiesis: Lead interferes with heme biosynthesis by decreasing the activity of enzymes in this pathway (EPA 1986b). Significant impairment of hemoglobin synthesis occurs in adults only at relatively high blood levels. The threshold for a decrease in blood hemoglobin in adults and children is achieved at a blood lead level of 50 μg/dl (Meredith, et al., 1977; Fischbein, 1977; Alvares, et al., 1975). Frank anemia in adults has been associated with levels greater than 80 μg/dl (Tola, et al., 1973; Grandjean 1979; Lilis, et al., 1978; Wada, et al., 1973; Baker, et al., 1979). Available information indicates the potential for undesirable effects on heme biosynthesis and erythroblast pyrimidine metabolism in children with blood lead levels greater than 10-15 μg/dl and possibly at lower levels (EPA 1990).

Effects of Lead on the Kidney: Chronic toxicity in the kidney is characterized by interstitial fibrosis and decreased glomerular filtration rate (Goyer 1982; EPA 1986b, ATSDR/EPA 1988). Chronic nephropathy, indicated by nuclear inclusion bodies, mitochondrial changes, interstitial fibrosis and glomerular changes, have been associated with prolonged (greater than 10 years) occupational exposures and blood lead levels greater than 40-60 μg/dl (Lilis, et al., 1968; Cramer, et al., 1974; Biagini, et al., 1977; Wedeen, et al., 1975, 1979; Buchet, et al., 1980; Hong, et al., 1980).

Effects of Lead on Blood Pressure: The relationship between concurrent blood lead levels and blood pressure in adults has been examined in several epidemiological studies (Pocock, et al.,1984, 1985, 1988; Harlan, et al., 1985; Pirkle, et al., 1985; Landis and Flegal 1987; Elwood, et al., 1988 a, b; Neri, et al., 1988; Sharp, et al., 1988; Weiss, et al., 1988; Moreau, et al., 1988). The weight of evidence provided by the several large- and small-scale epidemiology studies supports the existence of a positive correlation between blood

lead level and blood pressure. In addition, the results of numerous animal studies support a dose-response relationship between lead exposure and elevated blood pressure. Chronic exposure to inorganic lead increases blood pressure in laboratory animals (Victery 1988). The correlation between blood lead levels and blood pressure in humans appears to extend to blood lead levels less than 20 μg/dl and possibly to as low as 7 μg/dl. This suggests that as blood lead level increases greater than 7 μg/dl to levels greater than or equal to 20 μg/dl, the risk for increased blood pressure increases.

Effects of Lead on Serum Vitamin D Levels: Serum levels of 1,25-dihydroxycholecalciferol are inversely correlated with blood lead in children (Rosen, et al., 1980; Mahaffey, et al., 1982). The correlation persists when examined across a range of blood lead levels extending from 12-60 μg/dl; however, the dose-effect relationship has not been characterized. Based on a linear regression analysis of data on serum 1,25-dihydroxycholecalciferol and blood lead levels in children as well as data on 1,25-dihydroxycholecalciferol levels in other vitamin D related clinical disorders in children, it has been predicted that increasing the blood lead levels from 12-60 μg/dl will lower serum 1,25-dihydroxycholecalciferol to clinically adverse levels (Mahaffey, et al., 1982). Chronic depression of 1,25-dihydroxycholecalciferol levels of a much smaller magnitude than that associated with frank clinical disorders of calcium and phosphate metabolism have the potential to alter bone development and growth in children; therefore, blood lead levels greater than 12 μg/dl should be considered potentially undesirable with respect to changes in 1,25-dihydroxycholecalciferol levels in children. 1,25-25 dihydroxy-cholecalciferol, the active form of vitamin D, is a hormone that plays an important role in the regulation of gastrointestinal absorption and renal excretion of calcium and phosphorus and in the mineralization of bone. Deficiencies in 1,25-dihydroxy-cholecalciferol are associated with decreased bone mineralization and clinical syndrome of rickets in children. 1,25-dihydroxy-cholecalciferol may also stimulate gastrointestinal absorption of lead (Smith, et al., 1978).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Structural chromosomal aberrations and increased sister chromatid exchanges in peripheral lymphocytes have been associated with chronic exposure to lead resulting in blood lead levels in the range of 24-89 μg/dl, although effects were not observed over this range of blood levels in numerous studies (EPA 1986b). Studies reviewed by EPA (1989b)

demonstrated that lead compounds induce cell transformation in mouse cells and rat embryo cells infected with the Rauscher murine leukemia virus.

Carcinogenicity:

Epidemiological studies of industrial workers, where the potential for lead exposure is usually greater than for a "normal population," have been conducted to evaluate the role of lead in the induction of human neoplasia (Cooper 1976, 1981; Cooper and Gaffey 1975; Chrusciel 1975; Dingwall-Fordyce and Lane 1963; Lane 1964, McMichael and Johnson 1982; Neal, et al., 1941; Nelson, et al., 1982). Two studies (Dingwall-Fordyce and Lane 1963 and Nelson, et al., 1982) did not find any association between exposure and cancer mortality. Selevan, et al., (1984), in their retrospective cohort mortality study of primary lead smelter workers, found a slight decrease in the total cancer mortality compared to controls. Apparent excesses were observed for respiratory cancer and kidney cancer. Cooper and Gaffey (1975) and Cooper (1985 update) performed a cohort mortality study of battery plant workers and lead smelter workers. They found statistically significant excesses for total cancer mortality, stomach cancer and lung cancer in the battery plant workers. Although similar excesses were observed in the smelter workers, they were not statistically significant. Cooper and Gaffey (1975) felt it was possible that individual subjects were monitored primarily on the basis of obvious signs of lead exposure, while others who showed no symptoms of lead poisoning were not monitored.

In general, these studies made no attempt to consider types of lead compounds to which workers were exposed or to determine probable routes of exposure as well as information on the possible contribution from smoking. All studies also included exposures to other metals such as arsenic, cadmium (both known carcinogens) and zinc for which no adjustment was done. The cancer excesses observed in the lung and stomach were relatively small. There was no consistency of site among the various studies and no study showed any dose-response relationship. Thus, the available human evidence is considered to be inadequate to refute or demonstrate any potential carcinogenicity for humans from lead exposure.

In animals, the carcinogenic potential of lead salts (primarily phosphates and acetates) administered via the oral route or by injection has been demonstrated in rats and mice by more than 10 investigators (Zollinger 1953; Boyland, et al., 1962; Van Esch, et al., 1962; Baldwin, et al., 1964; Balo, et al., 1965; Hass, et al., 1967; Mao and Molnar 1967; Epstein and Mantel 1968; Zawirska and Medras 1968; Van Esch and Kroes 1969; Zawirska and

Medras 1972; Azar, et al., 1973; Furst, et al., 1976; Koller, et al., 1985). The most characteristic cancer response is bilateral renal carcinoma. Rats given lead acetate or subacetate orally have developed gliomas and lead subacetate also produced lung adenomas in mice after intraperitoneal administration. Most of these investigations found a carcinogenic response only at the highest tolerated doses. The lead compounds tested in animals are almost all soluble salts. Metallic lead, lead oxide and lead tetralkyls have not been tested adequately. Studies of inhalation exposure have not been located in the literature (EPA 1993).

Teratogenicity (and other reproductive effects):

Severe occupational exposure to lead has been associated with increased incidence of spontaneous abortion (EPA 1986b) in exposed women. In the Port Pirie cohort study, pregnancy outcome in populations near and distant from a lead smelter indicated that the risk for pre-term delivery was positively related to maternal blood lead, over a range of 8-32 µg/dl (McMichael, et al., 1986). Depressed sperm production and development has been associated with occupational exposure to lead. Based on studies by Lancranjan, et al., 1975 and Wildt, et al., 1983, the EPA concluded that undesirable effects on sperm or testes may occur in men as a result of chronic exposures leading to blood lead levels of 40-50 µg/dl (EPA 1986b).

The effects of prenatal and neonatal lead exposure on perinatal status and postnatal mental and motor development have been examined in several epidemiologic studies. Four prospective studies initiated in the cities of Boston, Cincinnati, Cleveland and Port Pirie, Australia, are notable (Bellinger, et al., 1987 a,b, 1989; Dietrich, et al., 1987, 1989; Ernhart, et al., 1986; McMichael, et al., 1986; Vimpani, et al.,1985; Baghurst, et al., 1987). Based on an extensive evaluation of these studies, the EPA concluded that "all of these studies taken together suggest that neurobehavioral deficits, including declines in Bayley Mental Development Index (MDI) scores and other assessments of neurobehavioral function, are associated with prenatal blood lead exposure levels on the order of 10-15 µg/dl, and possibly even lower, as indexed by maternal or cord blood lead concentrations" (EPA 1986b).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

The EPA has classified lead as a probable human carcinogen (Class B2). This classification is based on the observation of increased kidney cancer in rats and mice, and on increases in tumors in rats.

EPA Dose-Response Parameters (IRIS, 1994):

Carcinogenic Effects:

The EPA has not derived an oral and inhalation cancer potency factors for lead (EPA 1993).

Noncarcinogenic Effects:

Dose-response estimates for oral and inhalation exposures are not available for the noncarcinogenic effects of lead (IRIS, 1994). An old RfD for non-cancer effects is available for the non-cancer impacts of lead exposure on humans. It is 1.0E-03 mg/kg-day. However, the EPA has determined that an RfD would not be appropriate to protect children from adverse developmental impacts of lead exposure due to the complex relationship between lead exposures by various routes, blood-lead levels, and the occurrence of adverse effects. Instead, EPA had developed a biokinetic model for assessing the impacts of multi-route lead exposures on childrens' blood-lead levels (EPA 1990b) and recommends that it be used to evaluate the health significance of lead exposures, using a target blood lead level of 10 µg/dl as an indicator of potential adverse effects. This model applies to infants and young children (0 to 6 years old).

L.12 MANGANESE

I. Occurrence and Use

Manganese is an essential element present in all living organisms. Background levels of manganese in soil range from approximately 300 to 950 mg/kg (Kabata and Kabata-Pendias, 1987).

Manganese is used in the manufacture of ceramics, matches, glass dyes, welding rods, and is a component of steel, steel alloys, cast iron, and super- and nonferris alloys. The metal is also used as a chemical intermediate in the production of high purity salts, and acts as a purifying and scavenging agent in metal production (HSDB, 1993).

II. Physical and Chemical Properties of Manganese

Molecular Weight	55.00[1]
Water Solubility, mg/l	0.0E+00[2]
Bioaccumulation Factor for Fish	4.0E+02[3]
Bioaccumulation Factor for Shellfish	9.0E+04[3]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]Napier et al., 1980

III. Environmental Fate and Transport

In the atmosphere, manganese solubilizes in rainwater at acidic pHs (85% solubilization at pH 2). The release of dissolved labile forms of manganese, and probably other metals, through such dissolution reactions is potentially and important step in the geochemical cycles of these elements. Studies of sediment core samples suggest that manganese compounds in sediments concentrate in the upper 2 cm of the core, and do not produce a vertical gradient of concentrations. This suggests that manganese compounds are bioavailable to aquatic organisms (HSDB, 1993).

IV. Routes of Exposure, Distribution, Absorption, Transport, and Degradation

Exposure to anthropogenic sources of manganese primarily occurs in the workplace via inhalation. Manganese releases to the ambient air are contributed by coal burning, fuel oil burning steelmaking, and battery manufacture. Natural concentrations in food account for oral manganese intakes ranging from 2 to 9 mg/day. The efficiencies with which manganese and its compounds are absorbed following exposure via the inhalation, ingestion, and dermal routes have been reported to equal approximately 70.0, 3.0, and 0.0 percent respectively. The principal tissues and organs to which manganese and its compounds are distributed have been reported to include mitochondria of the pancreas, liver kidneys, intestine, and brain. The half-life of manganese in the human body is about 37 days, although manganese crossing the blood-brain barrier exhibits a longer half-time within the brain. The principal route of elimination is in the feces (ATSDR, 1989. Toxicological Profile for Manganese).

V. Acute Toxicity

Acute toxic effects associated with manganese compounds can occur in humans under unusual, and unusually intense exposure scenarios, such as intentional or accidental poisoning, which differs qualitatively and quantitatively from human environmental exposures. Acute toxic effects attributable to manganese may follow inhalation of its dusts, usually in mining or manufacturing facilities. The resulting condition, which is typically reversible, is known as manganese pneumonitis, characterized by epithelial necrosis followed by mononuclear cell proliferation. In humans, acute manganese poisoning is rare. Manganese, among other metals, may also cause a reversible condition known as metal fume fever following exposure to freshly formed metal oxide fumes of respirable particle size. Symptoms include fever, chills, sweating, nausea and coughing (ATSDR, 1989).

VI. Chronic Toxicity

Chronic effects occurring from inhalation exposure, generally over a period of 2 years, include central nervous system (CNS) toxicity. Those who develop manganese poisoning (manganism) exhibit a psychiatric disorder characterized by irritability, difficulty in walking, speech disturbances, and compulsive behavior which may include running, fighting, and/or singing. If the condition persists, a mask-like face, retropulsion or propulsion and a Parkinson-like syndrome develop (Mena et al., 1967). The major effect

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of manganese encephalopathy has been classified as severe selective damage to the subthalamic nucleus and pallidum (Pentschew et al., 1963). In addition to these CNS effects, liver cirrhosis often occurs. Victims of chronic manganese toxicity tend to recover slowly, even after cessation of exposure (Klaassen et al., 1986).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Available information relating to the potential mutagenicity of manganese is highly limited. Manganese has been reported to be mutagenic at high concentrations in some but not all in vitro bioassays by which it has been tested (ATSDR, 1989).

Carcinogenicity:

It is uncertain whether manganese is or is not carcinogenic. In one study, manganese chloride administration was associated with lymphosarcomas in 67 percent of treated mice, compared with 24 percent of controls. In another study, intraperitoneal injections of manganous sulfate at 660 mg/kg into mice over a period of 30 weeks resulted in a slight elevation of ling tumor incidence. Based upon presently available evidence, it is inappropriate to evaluate manganese as a human carcinogen (ATSDR, 1989).

Teratogenicity (and other reproductive effects):

Although deficiencies of manganese may result in developmental defects, it is uncertain whether excessive manganese can exert teratogenic effects (ATSDR, 1989).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Manganese is not classifiable as to human carcinogenicity (Group D), based on insufficient data for both human and animal studies.

EPA Dose-Response Parameters (IRIS, 1994):

Carcinogenic Effects:

No carcinogenic dose-response parameters have been promulgated for manganese.

Noncarcinogenic Effects:

ORAL RFD SUMMARY:

ORAL RFD (WATER): 5E-3 mg/kg-day
CRITICAL EFFECT/TARGET ORGAN: CNS effects

ORAL RFD (FOOD): 1.4E-1 mg/kg-day
CRITICAL EFFECT/TARGET ORGAN: No observed adverse effects

*Conversion Factors:
Assuming a water consumption of 2 L/day and a body weight of 70 kg, is equivalent to 0.005 mg/kg-day. The water RfD assumes a separate dietary intake of manganese, as this essential element is found in varying amounts in all diets.

ORAL RFD UNCERTAINTY : UF = 1
The information used to determine the RfD for manganese in food was taken from many large populations consuming normal diets over an extended period of time with no adverse health effects. Humans exert an efficient homeostatic control over manganese such that body burdens are kept constant with variations in diet. It is recognized that manganese is an essential element, being required for normal human growth and maintenance of health. It has also been suggested that children are less susceptible to manganese intoxication and may require slightly higher levels of manganese than do adults. The available information providing a chronic NOAEL in many cross-sections of human populations, taken in conjunction with the essentiality of manganese warrants an uncertainty factor of 1.

ORAL RFD MODIFYING FACTOR : MF = 1
The modifying factors are 1 for both the dietary RfD and the drinking water RfD.

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ORAL RFD CONFIDENCE :
Study -- Not applicable
Data Base -- medium
RfD -- medium

Many studies have reported similar findings with regard to the normal dietary intake of manganese by humans. These data are considered to be superior to any data obtained from animal toxicity studies, especially as the physiologic requirements for manganese vary quite a bit among different species, with man requiring less than rodents (Schroeder et al., 1966). There is no one study used to derive the dietary RfD for manganese. While several studies have determined average levels of manganese in various diets, no information is available to indicate toxic levels of manganese in the diet of humans. Because of the homeostatic control humans maintain over manganese, it is not considered to be very toxic when ingested with the diet. Confidence in the data base is medium and confidence in the dietary RfD for manganese is also medium.

It is again emphasized that this oral RfD is based on a total dietary intake of manganese and is not intended to be applied directly to drinking water situation. Because of the greater bioavailability of manganese from water, a separate RfD for water is proposed. This is based on the Greek epidemiologic study by Kondakis et al. (1989). This study has several strengths in that it examined a sensitive subpopulation of humans exposed to varying concentrations of manganese in the drinking water for a lifetime. Although the actual manganese content in the diet was not measured in the study, the author did indicate that the people in the three areas were age-matched, had similar social, economic and educational backgrounds and the food consumed by these subjects were purchased at the marketplace and were not expected to vary much in manganese content. The confidence in the critical study can be considered low-to-medium. Confidence in the data base can also be considered medium-to-low. The Greek study is supported by the more severe effects occurring at higher levels in the Japanese study (Kawamura et al., 1941) and the study in rhesus monkeys (Gupta et al., 1980). Overall confidence in the drinking water RfD can be considered medium-to-low.

INHALATION RFD SUMMARY:
INHALATION RfD: 5E-5 mg/cu.m

CRITICAL EFFECT/TARGET ORGAN: Impairment of neurobehavioral function.

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INHALATION RFD UNCERTAINTY:
An uncertainty factor of 1000 reflects 10 to protect sensitive individuals, 10 for use of a LOAEL, and 10 for database limitations reflecting both the less-than-chronic periods of exposure and the lack of developmental data, as well as potential but unquantified differences in the toxicity of different forms of Mn.

INHALATION RFD MODIFYING:
MF -- None

INHALATION RFD CONFIDENCE:
Study -- Medium
Data Base -- Medium
RfC -- Medium

Confidence in the principal studies (Roels et al., 1987, 1992) is medium. Neither of the principal studies identified a NOAEL for neurobehavioral effects, nor did either study directly measure particle size or provide information on the particle size distribution. The 1992 study by Roels et al. did provide respirable and total dust measurements, but the 1987 study measured only total dust. These limitations of the studies are mitigated by the fact that the principal studies found similar indications of neurobehavioral dysfunction, and these findings were consistent with the results of other human studies (Mergler et al., 1993; Iregren, 1990; Wennberg et al., 1991, 1992; as well as various clinical studies). In addition, the exposure history of the workers in the 1992 study by Roels et al. was well characterized and essentially had not changed over the preceding 15 years, thereby allowing calculation of integrated exposure levels for individual workers. However, individual integrated exposures were not established in the 1987 study of Roels et al. data base is medium. The duration of exposure was relatively limited in all of the principal and supporting studies, ranging from means of 5.3 and 7.1 years in the co-principal studies by Roels et al. (1992 and 1987, respectively) to a maximum of 16.7 years in the study by Mergler et al. (1993). Moreover, the workers were relatively young, ranging from means of 31.3 and 34.3 years in the co-principal studies (Roels et al., 1992 and 1987, respectively) to a maximum of 46.4 years (Iregren, 1990). These temporal limitations raise concerns that longer durations of exposure and/or interactions with aging might result in the detection of effects at lower concentrations, as suggested by results from studies involving longer exposure durations and lower concentrations (Mergler et al., 1993; Iregren, 1990). In addition, except for the 1992 study by Roels et al., in which Mn exposure was limited to MnO2, the other principal and supporting studies did not specify

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the species of Mn and the proportions of the different compounds of Mn to which workers were exposed. It is not clear whether certain compounds or oxidation states of Mn are more toxic than others. Thus, it is not possible to distinguish the relative toxicity of different Mn compounds in these studies, despite some indications in the literature regarding the differential toxicity of various oxidation states of Mn. Although the primary neurotoxicological effects of exposure to airborne Mn have been qualitatively well characterized by the general consistency of effects across studies, the exposure-effect relationship remains to be well quantified, and a no-effect level for neurotoxicity has not been identified in any of these studies thus far. Finally, the effects of Mn on development and reproduction have not been studied adequately. Insufficient information on the developmental toxicity of Mn by inhalation exposure exists, and the same is true for information on female reproductive function. The study of the reproductive toxicity of inhaled Mn in males also needs to be characterized more fully. Reflecting medium confidence in the principal studies and medium confidence in the data base, confidence in the inhalation RfC is medium.

L.13 MERCURY

I. Occurrence and Use

Mercury (Hg) heavy metal which can exist in three forms: elemental, inorganic and organic compounds. There are both natural and anthropogenic sources of mercury, including normal degassing of the earth's crust, mining, smelting, industrial discharge, paper pulp industries, pesticides and the burning of fossil fuels. As much as one third of atmospheric mercury may be due to industrial release of organic and inorganic forms.

II. Physical and Chemical Properties of Elemental Mercury

Molecular Weight	201.00[1]
Water Solubility, mg/l	0.0E+00[2]
Vapor Pressure, mm Hg	2.0E-03[3]
Bioaccumulation Factor for Fish	2.0E+05[4]
Bioaccumulation Factor for Shellfish	2.0E+05[4]

Source: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]EPA, 1981
[4]Napier et al., 1980

III. Environmental Fate and Transport

Methyl mercury which is formed in sediments following industrial discharge of mercury has been shown to cause serious deleterious effects to both human health and the environment because of its ability to bioaccumulate. Methyl mercury is stable in the aquatic environment and is taken up by fish in the food chain, which may eventually result in exposure to humans. A very famous outbreak of methyl mercury poisoning occurred in the Minamata Bay area of Japan, where mercury containing effluent from a vinyl chloride production process emptied into the bay from a nearby factory, causing contamination of fish and shellfish. Humans and animals eating fish experienced central nervous system

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disorders characterized by degeneration and death of nerves in the focal areas of the cerebral cortex (i.e. the largest part of the brain), loss of vision, speech impairment, and deafness. In the United States, there is concern over contamination of Mercury in the region of the Great lakes.

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

Exposure from soil and water may either be to elemental, inorganic, or organic mercury compounds. For exposure to biota or sediments under reducing (oxygen deficient) conditions, exposure to the more toxic organic species are generally predominant. Principle routes of exposure include atmospheric via the inhalation of elemental mercury vapor, and ingestion of methyl mercury in water and food. In humans, elemental and inorganic mercury compounds are efficiently absorbed following inhalation exposure but poorly absorbed following oral exposure (EPA, 1984). Once absorbed, mercury is generally distributed about the body, binding to the sulfhydryl groups of many proteins. Mercury is excreted in the urine and feces. Small quantities go into the hair and other routes, including the exhaling of some elemental mercury (Carson et al., 1987).

V. Acute Toxicity

Acute mercury poisoning is usually caused by the soluble inorganic salts. Early signs and symptoms include pharyngitis, dysphagia, abdominal pain, nausea and vomiting, bloody diarrhea, and shock. Later swelling of the salivary glands, stomatitis, loosening of the teeth, nephritis, anuria, and hepatitis occur. Death results from the effects of the gastrointestinal tract (ulcerations, bleeding, shock) and/or kidney (Carson et al., 1987).

VI. Chronic Toxicity

The occupational exposure of workers to elemental mercury vapors (0.1 to 0.2 mg/m^3) has been associated with mental disturbances, tremors and gingivitis (EPA, 1984). The central nervous system is a major target for organic mercury compounds. Adverse effects in humans from exposure to organic mercury compounds have included the destruction of cortical cerebral neurons, damage to Purkinje cells and lesions of the cerebellum. Clinical symptoms following exposure to organic mercury compounds have included paresthesia, loss of sensation in extremities, ataxia, and hearing and visual impairment (WHO, 1976).

A primary target organ for inorganic mercurials is the kidney. Human exposure to inorganic mercury compounds has been associated with anuria, polyuria, proteinuria and renal lesions (Hammond and Beliles, 1980).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Both organic and inorganic compounds are reported to be mutagenic in eukaryotic systems (Leonard et al., 1984).

Carcinogenicity:

There is no definitive evidence reported in the literature indicating that either organic or inorganic mercury is carcinogenic by the ingestion, inhalation, or dermal pathways (ATSDR, 1989, Toxicological Profile for Mercury, PB90-181256). One positive study involving the ingestion pathway has been reported. Dietary exposure of mice to 15 ppm of methyl mercury in their diet resulted in renal tumors in 13 of 16 males, but in no females, surviving after 53 weeks. Eleven of the tumors in males were classified as adenocarcinomas and two as adenomas (EPA, 1985, Drinking Water Criteria Document for Mercury. Cincinnati, Environmental Criteria and Assessment Office, ECAO-CIN-025, EPA-600/X-84-178-1).

Teratogenicity

Embryotoxic and teratogenic effects, including malformations of the skeletal and genitourinary systems, have been observed in the offspring of animals exposed to organic mercury (EPA, 1984).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Mercury is not classified as a human carcinogen (Group D), based on insufficient data in animals, and no human data.

EPA Dose-Response Parameters:

No carcinogenic or noncarcinogenic dose-response parameters are reported in IRIS for Mercury. HEAST (1993) reports an oral chronic and subchronic RfD of 3.0E-04 mg/kg/day, and an inhalation chronic and subchronic RfC of 3.0E-04 mg/cm^3.

L.14 NICKEL

I. Occurrence and Use

Nickel (Ni) is a naturally occurring metal in the earth's crust and known to exist in at least 4 valence states. The water soluble nickel salts (+2 state) are the most common form, while other nickel compounds include nickel carbonyl, nickel subsulfide and Nickel dust. Typical levels of nickel in soils range from approximately 6 to 60 ppm (Kabata-Pendias and Pendias, 1986).

Nickel (Ni) is an important element used for electroplating coatings for turbine blades, helicopter rotors, extrusion dyes, coinage, ceramics, storage vessels, batteries, and electronic circuits as well and as in the production of steel and many other alloys.

II. Physical and Chemical Properties of Nickel

Molecular Weight	59.00[1]
Water Solubility, mg/l	0.0E+00[2]
Vapor Pressure, mm Hg	0.0E+00[3]
Bioaccumulation Factor for Fish	1.0E+02[4]
Bioaccumulation Factor for Shellfish	1.0E+02[4]

Source: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Weast, 1979
[3]Callahan et al., 1979
[4]Napier et al., 1980

III. Environmental Fate and Transport

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

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The major source of human exposure is in the workplace by inhalation of dust and fumes and skin contact, but it can also affect the general populations by ingestion of contaminated food stuffs and drinking water, usually in the form of nickel salts.

Nickel compounds can be absorbed following inhalation, ingestion. Dermal absorption results in allergic reactions only at the sites of skin contact. The amount absorbed depends on the dose administered and on the chemical and physical form of the particular nickel compound (EPA, 1986). The principal tissues and organs to which nickel and its compounds are distributed have been reported to include kidneys, pituitary glands, lings, skin, adrenal glands, ovaries, and testes. Major routes of excretion have been studied in rats, which indicate that the principal route of elimination is the urine. Other routes of excretion include the bile, sweat, hair and mother's milk (ATSDR, 1989).

V. Acute Toxicity

Noncarcinogenic effects of nickel exposure include nausea, fever, lung inflammation and respiratory failure following acute incidences, as well as contact dermatitis (skin rashes). Adverse effects associated with acute exposure in animals have included depressed weight gain, altered hematological parameters, and increased iron deposition in the blood, heart, liver and testes (EPA, 1987).

VI. Chronic Toxicity

Chronic ingestion of nickel-containing foods increases the risk of developing skin rashes. Studies performed in animals to estimate the long-term effects of nickel exposure showed a decrease in body and organ weights of rats (may be indicative of disease), as well as a decrease in their appetite.

Chronic or subchronic exposures of experimental animals to nickel salts have been associated with reduced weight gain, degenerative lesions of the male reproductive tract, asthma, nasal septal perforations, rhinitis, sinusitis, hyperglycemia, decreased prolactin levels, decreased iodine uptake, and vasoconstriction of the coronary vessels (Clayton and Clayton, 1981).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Results of mutagenicity assays suggest that nickel is mutagenic. Nickel carbonate caused DNA strand breaks, and reduced the fidelity of DNA replication. In mammalian cells, nickel chloride produced mutations in Chinese hamster V79 and ovary cells, as well as in mouse lymphoma cells. At least ten investigations of nickel causation of chromosomal aberrations have been conducted, with four positive results in cells of mice, hamsters, and humans, and six negative studies in cells of humans, mice and rats (ATSDR, 1989).

Carcinogenicity:

It has been known for over 40 years that inhalation of nickel is associated with the development of lung, nasal and respiratory cancer. However, an evaluation of the carcinogenicity soluble salts of nickel, which are possible contaminants of soil, water, food, has not been performed.

Inhalation exposure of experimental animals to nickel carbonyl or nickel subsulfide induces pulmonary tumors (EPA, 1986). Several nickel salts cause localized tumors when administered by subcutaneous injection or implantation. Epidemiological evidence indicates that inhalation of nickel refinery dust and nickel subsulfide is associated with cancers of the nasal cavity, lung, larynx, kidney and prostate (EPA, 1986).

Teratogenicity:

Nickel can cross the placental barrier, but there is no definitive evidence of teratogenicity. Nickel carbonyl was teratogenic in rats; i.v. doses of $NiCl_2$ (1 to 6.9 mg/kg) on single days 7 through 11 was teratogenic in mice (Carson et al., 1987).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Nickel refinery dust and nickel subsulfide (the compound used in this risk assessment) for conservatism by inhalation are both categorized in Group A - Human Carcinogens.

EPA Dose-Response Parameters (IRIS, 1994):

ORAL RFD SUMMARY :
ORAL RFD : 0.02 mg/kg/day
CRITICAL EFFECT : Decreased body and organ weights in rats

ORAL RFD UNCERTAINTY:

UF = 300. An uncertainty factor of 10 is used for interspecies extrapolation and 10 to protect sensitive populations. An additional uncertainty factor of 3 is used to account for inadequacies in the reproductive studies (RTI, 1987; Ambrose et al., 1976; Smith et al., 1990) (see Additional Comments section). During the gestation and postnatal development of F1b litters in the RTI (1987) study, temperatures were about 10 degrees F higher than normal at certain times, which makes evaluation of this part of the reproductive study impossible. In the Ambrose et al. (1976) study, statistical design limitations included small sample size and use of pups rather than litters as the unit for comparison. There were also problems with the statistical analysis of the Smith et al. (1990) study.

ORAL RFD MODIFYING FACTOR:
MF = 1.

ORAL RFD CONFIDENCE:
Study: Low
Data Base: Medium
RfD: Medium

The chronic study (Ambrose et al., 1976) was properly designed and provided adequate toxicological endpoints; however, high mortality occurred in the controls (44/50). Therefore, a low confidence is recommended for the study. The data base provided adequate supporting subchronic studies, one by gavage and the other in drinking water (Po animals of the RTI subchronic study, 1986). A medium confidence level in the data base is recommended since there are inadequacies in the remaining reproduction data.

INHALATION RfD SUMMARY:

No inhalation RfD is available for nickel from IRIS (1994).

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L.15 SILVER

I. Occurrence and Use

Silver occurs naturally as a free metal, but is most widely distributed as an alloy in the forms of Ag_2S (argentite), AgCl (cerargerite), and as Ag_3As (silver arsenide). Silver is often found as an impurity in the ores of zinc, copper, and lead. It also exists in combination with sulfides of copper, arsenic, and antimony. Almost all soils, sea water and some fresh waters contain traces of silver (H.G. Petering and C.J. McClain, 1991, in Metals and their Compounds in the Environment: Occurrence, Analysis, and Biological Relevance. edited by Ernest Merian, VCH publishers, New York.) Typical levels of silver in natural soils range from 0.04 to 1.0 mg/kg (Kabata-Pendias and Pendias, 1986).

Major uses of silver include electroplated ware, sterling ware, photographic materials, brazing alloys and solder, and electrical contacts and conductors. Minor uses include jewelry, dental and medical supplies, batteries, catalysts, and bearings (Carson et al., 1987). The toxicity of silver compounds is generally considered to be moderate, although large doses of silver compounds may have serious effects (EPA 1980).

II. Physical and Chemical Properties of Silver

Molecular Weight	108.00
Water Solubility, mg/l	0.0E+00
Vapor Pressure, mm Hg	0.0E+00
Bioaccumulation Factor for Fish	2.3E+00
Bioaccumulation Factor for Shellfish	7.7E+02

Source: Multi-Media Exposure Assessment Manual, 1989

III. Environmental Fate and Transport

Silver resulting from anthropogenic activities is widely distributed in the environment. Its occurrence in rain water may permit transport to remote places in the ecosystem. This

source could account for the finding of silver in many sewage sludges in measurable amounts. Sludges in the USA have been found to be high enough in silver to increase the silver in sludge-amended soils ten-fold. Silver is present in plants in the range of 0.06 to 0.28 μg/g dry weight. In fungi and bacteria silver is present in amount of about 29 to 210 μg/g respectively. Aquatic plants tend to concentrate silver form their environments several hundred-fold (Petering and McClain, 1991).

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

Silver may enter the body via the respiratory tract, the gastrointestinal tract, mucous or broken skin and possibly by absorption through intact skin. Up to 10% of a single oral dose of silver is absorbed. Absorption from nonintact skin is believed less than 1%. The amount of silver administered, its chemical form, and the route by which it is administered affect the tissue content and distribution of silver within the body (Furchner et al., 1968). It is retained by all body tissues. The primary sites of deposition in persons never having taken silver for therapeutic reasons are the liver, skin, lungs, adrenals, muscle, pancreas, kidney, heart and spleen. Silver is also deposited in blood vessel walls, testes, pituitary, nasal mucuous membrane, maxillary antra, trachea and bronchi (Sax, 1963).

V. Acute Toxicity

Acute toxic effects associated with silver compounds can occur in humans under unusual, and unusually intense, exposure scenarios, such as in intentional or accidental poisoning, which differs qualitatively and quantitatively from environmental exposure scenarios. Large acute doses of silver salts in humans attempting suicide have produced severe abdominal pain, rigidity, vomiting, convulsions, and shock. Autopsies of fatal attempts have revealed pulmonary edema, hemorrhage, and necrosis of the bone marrow, liver, and kidney. Pulmonary edema was observed in animals administered intravenous injections of 32 mg/kg silver nitrate (ATSDR, 1989).

VI. Chronic Toxicity

Generalized argyria, localized argyria and argyrosis (argyria of the eye) are the most common effects of chronic and less frequently subacute human exposure to silver or silver compounds. Generalized argyria is characterized by a slate gray pigmentation of the skin, hair, and internal organs and used by deposition of silver in the tissues (Goyer, 1986).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity:

Silver compounds have been reported to be non-mutagenic in a variety of bacterial test systems, for example, in Escherischia coli, Salmonella typhimurium, and Bacillus subtilis (ATSDR, 1989).

Carcinogenicity:

There is insufficient evidence that silver is carcinogenic to either humans or animals (ATSDR, 1989).

Teratogenicity:

There is no evidence available in the literature to indicate whether or not silver or silver compounds may exert adverse developmental effects.

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Silver is not classifiable as to human carcinogenicity (Group D), Based on insufficient data. In animals, local sarcomas have been induced after implantation of foils and discs of silver. However, the interpretation of these findings has been questioned due to the phenomenon of solid-state carcinogenesis in which even insoluble solids such as plastic have been shown to result in local
fibrosarcomas.

EPA Dose-Response Parameters:

Carcinogenic Effects:

No dose-response parameters have been promulgated for carcinogenic response to cadmium.

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Noncarcinogenic Effects:

ORAL RfD SUMMARY:
RfD : 5E-3 mg/kg/day
CRITICAL EFFECT/TARGET ORGAN: Argyia in humans following chronic exposure.

ORAL RFD UNCERTAINTY :
UF = 3. An uncertainty factor of 3 is applied to account for minimal effects in a subpopulation which has exhibited an increased propensity for the development of argyria. The critical effect observed is a cosmetic effect, with no associated adverse health effects. Also, the critical study reports on only 1 individual who developed argyria following an i.v. dose of 1 g silver (4 g silver arsphenamine). Other individuals did not respond until levels five times higher were administered. No uncertainty factor for less than chronic to chronic duration is needed because the dose has been apportioned over a lifetime of 70 years.

ORAL RFD MODIFYING FACTOR :
MF = 1.

ORAL RFD CONFIDENCE:
Study: Medium
Data Base: Low
RfD: Low

The critical human study rates a medium confidence. It is an old study (1935) which offers fairly specific information regarding the total dose of silver injected over a stated period of time. One shortcoming of the study is that only patients developing argyria are described; no information is presented on patients who received multiple injections of silver arsphenamine without developing argyria. Therefore, it is difficult to establish a NOAEL. Also, the individuals in the study were being treated for syphilis and may have been of compromised health.

Confidence in the data base is considered to be low because the studies used to support the RfD were not controlled studies. For clinical case studies of argyria (such as Blumberg and Carey, 1934; East et al., 1980), it is especially difficult to determine the amount of silver that was ingested.

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Confidence in the RfD can be considered low-to-medium because, while the critical effect has been demonstrated in humans following oral administration of silver, the quantitative risk estimate is based on a study utilizing intravenous administration and thus necessitates a dose conversion with inherent uncertainties.

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L.16 THALLIUM

I. Occurrence and Use

Thallium is widely distributed in rock formations and soils containing potassium feldspars and micas. Its crustal abundance is about 1 mg/kg (Kazantzis, 1986). Thallium is also found in potash, in association with lead and zinc in fossil fuels. Air levels reported from Nebraska ranged from 0.04 to 0.48 ng/m^3 (Kazantzis, 1986). Concentrations of 0.7 to 88 mg/1 have been reported in river water draining a metal mining area in New Brunswick (Kazantzis, 1986). Contamination of drinking water may occur in the vicinity of copper, zinc, and cadmium mining, smelting, and refining operations. Typical dietary intake of thallium in humans has been estimated at about 2 mg/day, based on the sparse data available (Kazantzis 1986).

Thallous sulfate was used on a large scale as a rodenticide, but has been replaced with less toxic substances. Seventy percent of the thallium produced currently is used in the production of photoelectric cells, lamps, semiconductors, and scintillation counters (Kazantzis 1986).

II. Physical and Chemical Properties of Thallium

Molecular Weight	204.38
Solubility mg/l in water	00E+00
Bioaccumulation Factor for Fish	
Bioaccumulation Factor for Shellfish	

Source: TOMES DATABASE

III. Environmental Fate and Transport

Thallium is released into the atmosphere from industrial operations such as coal-fired power plants, smelting operations, and cement factories. Following release, thallium can either be inhaled, or settle from the atmosphere and contaminate surface water or soil. Because plants take up thallium, the primary nonoccupational sources of thallium

exposure are through the consumption of fruits and vegetables grown in contaminated soil and through the use of tobacco products (ATSDR 1991). Although thallium is normally detected in the urine of humans (<2.0 µg/l), it is not considered an essential element and no known metabolic functions have been described (Hui 1983; Goyer 1986; Tietz 1986).

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

Soluble thallium is readily absorbed through the gastrointestinal tract. Thallium is somewhat unique among the metals in that it can penetrate the skin and produce serious poisonings (Carson et al. 1986). Following its absorption, thallium uptake into the circulatory system is rapid. Thallium is quickly distributed from the blood to the tissues. The primary routes of thallium excretion for animals and humans are the urine and feces. Thallium is also deposited into hair and nails of both humans and animals, and these are considered important sources of elimination. Other minor routes of thallium elimination include tears, saliva, and milk (Prick et al. 1955; Richelmi et al. 1980). Highest concentrations following exposure are found in the kidney and urine with lesser amounts in the intestines, thyroid, testes, pancreas, skin, bone, and spleen (Hammond and Beliles, 1980).

V. Acute Toxicity

Symptoms associated with acute poisoning in humans include gastrointestinal irritation, liver and kidney damage, pulmonary edema, degeneration of the adrenals, peripheral system, and central nervous system disorders, and severe ocular effects (Carson et al. 1986). In mammals, toxic effects of a high acute dose are delayed for 12 hours to 2 days, while neurological symptoms may not appear for 2 to 5 days (Carson et al. 1986). The estimated lethal dose for humans is 8 to 12 mg/kg (USEPA 1985; Hammond and Beliles, 1980).

VI. Chronic Toxicity

In chronic poisoning, the most striking feature is hair loss (alopecia). Although this does not always occur even at high exposures, it is usually associated with daily intakes of 10 to 20 mg/day (Carson et al. 1986). This characteristic phenomenon of thallium poisoning is probably the result of cessation of cell proliferation in the fair follicles (Kazantzis 1986). Human chronic exposures have been characterized by fatty infiltration and necrosis of the liver, nephritis (kidney inflammation), gastroenteritis, pulmonary

edema, degenerative changes in the adrenals, degeneration of peripheral and central nervous system, alopecia, and in severe cases, death (Hammond and Beliles 1980). These cases are usually the result of food contamination or the use of thallium as a depilatory (hair remover).

In experimental studies with rats, chronic thallium poisoning results in hair loss, cataracts, and hind leg paralysis (Hammond and Beliles 1980). Renal (kidney) lesions were observed at necropsy with histologic changes noted in the proximal and distal kidney tubules (Hammond and Beliles 1980). Additionally, degenerative changes were noted in liver and kidney mitochondria.

VII. Mutagenicity, Carcinogenicity, Teratogenicity

Mutagenicity

Very little data is available, but thallium salts have shown a marked antimitotic activity on mammalian, avian and plant cells. Thallium actively induces chromosome breaks in pea plants (Carson et al. 1986).

Carcinogenicity

Thallium was reported to be carcinogenic in an early animal study where chronic oral and cutaneous (skin) doses of thallium salts in mice produced tissue degeneration, papillomas, precancerous lesions, and cancers of the female genital tract (Carson et al. 1986). Experimental details and the incidence of lesions and mortality were not reported. Recent review literature have not identified thallium as carcinogenic. Also, the EPA has not evaluated the carcinogenicity of thallium (USEPA 1990).

Teratogenicity

Carson et al. (1986) indicated that the reproductive effects of thallium have been judged to be no worse than other general cellular toxins. However, thallium does exert an alteration on fetal development and fetal mortality (Carson et al. 1986). Offspring of female rats fed 2.5 mg/kg/day of thallium sulfate showed poor bone development (Carson et al. 1986).

VIII. EPA Carcinogenic Classification and Dose-Response Estimates

Carcinogenic Effects

There is insufficient evidence to classify thallium as a carcinogen. The USEPA has not evaluated the carcinogenicity of thallium; therefore, no dose-response estimates have been computed (USEPA 1990).

Noncarcinogenic Effects

The USEP has derived an oral reference dose (RfD) of 8.0×10^{-5} mg/kg/day based upon a 90-day gavage study involving rats administered thallium sulfate at doses of 0, 0.1, 0.05 and 0.25 mg/kg/day (USEPA 1990). A NOAEL (no-observed-adverse-effect-level) of 0.25 mg/kg/day was identified in this study. Higher doses produced increased SPGOT (blood enzymes indicative of liver damage) and alopecia. An uncertainty factor of 3,000 was incorporated to account for uncertainties in extrapolating animal data to humans (factor of 10), to address sensitive human subgroups (factor of 10), to extrapolate from a subchronic to a chronic exposure (factor of 10), and an additional factor of three was incorporatedto compensate for the insufficiency of available reproductive and chronic toxicity data (USEPA 1990).

An inhalation RfD appears to be currently unavailable for thallium; therefore the noncarcinogenic effects of inhaled thallium were not quantitatively evaluated in this assessment.

Oral Reference Dose: 8.0E-05 (mg/kg/day) (USEPA 1992).

Dose-Response Parameter Estimation

The dose-response parameter estimates of carcinogens and noncarcinogens are computed differently by he USEPA; therefore, these estimates are presented separately below.

L.17 VANADIUM

I. Occurrence and Use

Vanadium is a naturally occurring element in the earth's crust. Typical levels in pristine soils range from 60 to 110 mg/kg (Kabata-Pendias and Pendias, 1986). Vanadium also occurs naturally in fuel oils and coal. In the environment it is usually combined with other elements such as oxygen, sodium, sulfur, or chloride. The forms of vanadium most likely to be found at hazardous waste sites are not will known. One man-made form, vanadium oxide is most often used by industry, mostly in making steel. Much small amounts are used in making rubber, plastics, ceramics, and certain other chemicals (ATSDR, 1991).

II. Physical and Chemical Properties of Vanadium

Molecular Weight	50.94
Water Solubility, mg/l	0.0E+00
Bioaccumulation Factor for Fish	1.0E+01
Bioaccumulation Factor for Shellfish	3.0E+03

Source: Multi-Media Exposure Assessment Manual, 1989

III. Environmental Fate and Transport

The global biogeochemical cycling of vanadium is characterized by releases to the atmosphere, water, and land by natural and anthropogenic sources, long-range transportation of particles in both air and water, wet and dry deposition, adsorption, and complexing. Vanadium generally enters the atmosphere as an aerosol. Anthropogenic releases of vanadium to the atmosphere are in the form of simple or complex vanadium oxides. Vanadium transported within the atmosphere is eventually transferred to soil and water on the earth's surface by wet and dry deposition and dissolution in sea water. Eventually, in the course of biogeochemical movement between soil and water, these particulates are adsorbed to hydroxides or associated with organic compounds and are deposited on the sea bed. The most likely way for vanadium to get into the environment is when fuel oil is burned. Anthropogenic releases of vanadium to the air account for approximately two-thirds of all vanadium emissions (ATSDR, 1991).

IV. Routes of Exposure, Absorption, Distribution, Transport, and Degradation

The general population is exposed to background levels of vanadium primarily through ingestion of food. Workers in industries processing or using vanadium compounds are commonly exposed to higher than background levels via the inhalation pathway. Exposure through inhalation is also of importance in urban

cities burning large amounts of residual fuel oil. Other populations possibly exposed to higher than background levels include those ingesting foodstuffs contaminated by vanadium-enriched soil, fertilizers, or sludge. Population in the vicinity of vanadium-containing hazardous waste sites may also be exposed to higher than background levels (ATSDR, 1991).

Absorption of vanadium compounds through the lungs is estimated to be about 25 percent for soluble compounds, while ingested vanadium is more poorly absorbed, on the order of 2-3 percent (ICRP, 1960). The largest storage compartment in the body is fat, followed by, and to a lesser extent, bone and teeth (Goyer, 1986). The principal tissues and organs to which vanadium and its compounds are distributed have been reported to include fat, bone, teeth and lungs. Most absorbed vanadium is excreted in the urine within one day following long-term moderate exposure to the dust (ATSDR, 1991).

V. Acute Toxicity

Acute exposure of human volunteers to 0.1 to 1 mg/m3 of vanadium pentoxide stimulates mucous secretions and coughing (Carson et al., 1986). Acute vanadium exposures in animals generally produce effects on the nervous system, hemorrhage, paralysis, and respiratory depression (Goyer, 1986).

VI. Chronic Toxicity

A hypersensitivity reaction has been reported in individuals repeatedly exposed. Occupationally exposed individuals experienced respiratory tract irritation, dermal disorders, sneezing, sore throat, chest pain, and conjunctivitis (eye irritation) (Lagerkvist et al., 1986). Chronic exposure to high concentrations of airborne vanadium is believed to lead to chronic bronchitis, chronic rhinitis (nasal inflammation), and pharyngitis (inflammation of the pharnyx) (Lagerkvist et al., 1986). The formation of allergy-like eczematous skin is associated with chronic respiratory exposures in humans and animals (NAS, 1977). Kiviluoto (1980) investigated radiographs and pulmonary function test results of exposed and unexposed workers and found that there was no difference between unexposed workers and those with long-term occupational exposure to vanadium. However, they did note that exposed workers complained more frequently of wheezing. In animals, fatty changes and partial necrosis of the liver was observed following long-term inhalation exposure to vanadium pentoxide, trioxide and chloride (Lagerkvist et al., 1986). There is no evidence of chronic oral toxicity (NAS, 1977).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

Mutagenicity and Carcinogenicity:

There is no evidence that vanadium compounds are mutagenic, nor are they considered to be carcinogenic (Lagerkvist et al., 1986)

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Teratogenicity:

Very little data is available on the reproductive and developmental effects of vanadium compounds. However, two reports have reported skeletal abnormalities in offspring of hamsters and mice injected with vanadate during mid-gestation (Carlton et al., 1982, Wide, 1984).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

The EPA has not classified Vanadium in terms of carcinogenicity.

EPA Dose-Response Parameters:

There are no dose-response parameters for Vanadium reported in IRIS (1994). HEAST 1993 reports oral RfDs of 7.0E-03 mg/kg/day for vanadium, 9.0E-03 mg/kg/day for vanadium pentoxide, and 2.0E-02 mg/kg/day for vanadium sulfate.

L.18 ZINC

I. Occurrence and Use

Zinc is an essential element (i.e., necessary for normal functioning of the human body) which is ubiquitous in the environment and is present in most food stuffs, water and air. Natural levels of zinc in soils range from 20 to 110 mg/kg (Kabata-Pendias and Pendias, 1986).

Zinc is used industrially in the manufacture of automotive components, builder's hardware, domestic appliances, industrial agricultural and commercial machinery, electric components, sporting goods and toys, scientific equipment and audio and television equipment (Clayton and Clayton, 1981).

II. Physical and Chemical Properties of Zinc

Molecular Weight	65.38[1]
Water Solubility, mg/l	NA
Bioaccumulation Factor for Fish	2.0E+03[2]
Bioaccumulation Factor for Shellfish	1.0E+04[2]

Sources: [1]Multi-Media Exposure Assessment Manual, 1989
[2]Napier et al., 1980

NA = Not available

III. Environmental Fate and Transport

The primary sources of zinc in the environment (air, water, and soil) are related to metallurgic wastes from smelter and refining operations. Releases to surface and groundwater are probably the greatest source of zinc in the ambient environment. Zinc is not volatilized to any significant extent, but is primarily deposited on sediments as a result of discharge from industrial operations and weathering processes. Zinc has a tendency to settle out of the water column and adsorb to sedimentary material. Severe zinc contamination thus tends to be confined to sources of emission. Small amounts of the metal (relative to water emissions are released to the atmosphere, primarily as a result of the handling of dry raw and concentrated ore at zinc production facilities and lead smelting factories. Zinc released to the atmosphere is often converted to a stable species such as zinc oxide. Most of the zinc released to the environment partitions to water, soil, and sediments (ATSDR, 1989).

The principle route of human exposure is by inhalation of zinc fumes in the workplace, and by ingestion of the metal in food and water by the general population. Zinc is efficiently absorbed in humans following oral exposure; however, insufficient data are

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available to evaluate absorption following inhalation exposure (ATSDR, 1989). Zinc can also enter the body via inhalation of zinc dust or fumes from zinc-smelting or -welding operations. The amount of zinc that passes directly through the skin is relatively small. The most important route of exposure near hazardous waste sites is likely to be through the drinking of zinc contaminated water. Normally, zinc is excreted in the urine and feces.

V. Acute Toxicity

Ionic zinc is poorly absorbed, but acidic salts containing zinc are corrosive to the skin and gastrointestinal tract. Ingestion of 2 grams or more of zinc produces toxic symptoms in humans. Zinc sulfate in these amounts irritates the gastrointestinal tract and causes vomiting. Acidic beverages made in galvanized containers have produced mass poisonings. Fever, nausea, vomiting, stomach cramps, and diarrhea develop 3 to 12 hours after ingestion (Carson et al., 1987).

VI. Chronic Toxicity

The long-term health effects of oral exposure to zinc have been studied in rats. A 2-year dietary study using zinc cyanide demonstrated a decrease in weight gains, thyroid malfunction, and nerve degeneration. Oral administration of zinc phosphide in a 13-week study resulted in loss of appetite, loss of weight, hair loss, and degeneration of liver, kidney and brain.

Chronic and subchronic inhalation exposures of humans to zinc have been associated with gastrointestinal disturbances, dermatitis and metal fume fever, a condition characterized by fever, chills, coughing, dyspnea and muscle pain (ATSDR, 1989). Chronic oral exposure of humans to zinc may cause anemia and altered hematological parameters. Reduced body weights have been observed in studies in which rats were administered high levels of zinc in the diet (ATSDR, 1989).

VII. Mutagenicity, Carcinogenicity, and Teratogenicity

There is no evidence that zinc is mutagenic, carcinogenic or teratogenic (ATSDR, 1989).

VIII. EPA Carcinogenic Classification and EPA Dose-Response Parameters

EPA Carcinogenic Classification:

Zinc is not classifiable as to human carcinogenicity (Group D), based on inadequate evidence in humans and animals.

EPA Dose-Response Parameters (IRIS, 1994):

Carcinogenic Effects:

The EPA has not promulgated any carcinogenic dose-response parameters for zinc.

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Noncarcinogenic Effects:

ORAL RfD SUMMARY:
RfD : 0.3 mg/kg/day
CRITICAL EFFECT/TARGET ORGAN : 47% decrease in erythrocyte superoxide dismutase concentration in human female adults after 10 weeks of zinc exposure.

ORAL RFD UNCERTAINTY :
UF -- An uncertainty factor of 3 was used, based on a minimal LOAEL from a moderate-duration study of the most sensitive humans and consideration of a substance that is an essential dietary nutrient.

ORAL RFD MODIFYING FACTOR :
MF -- 1.

ORAL RFD CONFIDENCE
Study -- Medium
Data Base -- Medium
RfD -- Medium

The level of confidence in the studies is medium since they are well-conducted clinical studies with many biochemical parameters investigated but only few numbers of humans were tested. The confidence in the overall database is medium since these studies are all of short duration. Medium confidence in the RfD follows.

Via the dermal route, patients died after antiscabies ointment containing chromium (VI) was applied to the skin (Brieger 1920). Symptoms included necrosis at the application site, nausea, vomiting, shock and coma. Autopsies revealed tubular necrosis and hyperemia of the kidney. Other reviews of death after dermal exposure to chromium compounds include Major (1922) and Fritz, et al., (1959). It is important to note that these cases involved damaged rather than intact skin.

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ADDENDUM FOR CHEMICAL AGENT

1.0 TOXICITY ASSESSMENT

A toxicological profile for chemical agents mustard, lewisite, VX, GB, and GA was compiled from using information from two reference sources: the RCRA Facility Assessment, Edgewood Area, APG, MD and Southwest Research Institute, Final Report on The Environmental Decomposition of Chemical Warfare Agents. This profile addresses the chemical properties, environmental fate, general mode of action, and literature toxicity values for agent. The information below is a synposis of the material contained in these review articles.

1.1 Mustard (HD)

1.1.1 Chemical and Physical Properties

Mustard ($ClCH_2CH_2)_2S$ is the common name for the blistering agent bis(2-chloroethyl)thioether or bis(chloroethyl)sulfide. Commercial sulfur mustard (H) is more toxic than distilled mustard (HD). H is usually comprised of a mixture of homologs with the ClC_2H_4S moiety. Oxygen mustard (T) or 1,2 bis(2-chloroethylthio)ether, is another important sulfur mustard agent that has been identified as a possible contaminant at formerly used defense sites (FUDS)(USACMD 1993). The mixture of HD and T is known as HT, which is the most common mustard mixture consisting of 60% HD and 40% bis [2(2-chloroethylthio)ethyl]ether (T) by weight (US Army Edgewood Arsenal 1974). HT has a greater persistence in the environment, a lower freezing point and is more stable than HD (USA FM 3-9 1975).

Pure mustard has a molecular weight of 159.08 (Kibler 1942, Windholz et al. 1983), melting point of 14.4°C and boiling point of 217°C. Mustard decomposes above temperatures of 180°C. When mustard cools it solidifies to form prisms. Vapor pressures for mustard have been reported as 0.11 mm Hg at 20°C (Kibler, 1942), 0.11 mm Hg at 25°C (US Army Edgewood Arsenal 1974), and 0.090 mm Hg at 30°C (Windholz et al. 1983). Mustard was normally used by itself in chemical munitions, but some work was done with mixtures of mustard and other chemicals. The composition of distilled mustard used in chemical agent munitions is roughly H 92%; free sulfur, 7.4%; $FeCl_2$ 0.5%; HCL 0.11%; aluminum, 0.01%; nickel 0.0025%; and copper 0.0004% (PMCD 1988).

Mustard is not a highly water soluble compound (920 mg/L at 22°C as reported by Northrop 1942; and US Army Edgewood Arsenal, 1974). Mustard is rapidly hydrolyzed in water, with the rate of solvation determining the environmental behavior of the chemical. The hydrolysis of H is pH dependent, with reversible reactions taking place in acidic solutions and decomposition accelerated in neutral and basic mediums. The hydrolysis rate of mustard varies depending on the concentration and mixing rate. Small (1984) reported half-lives for mustard of 7.4 to 15.8 minutes at 20°C, and from 3.9 to 8 minutes at 25°C. Sides et al. (1981) reported a half-life for HD of 4.9 minutes at pH 9.5 and 25°C. The calculated hydrolysis rate in freshwater is 2.5 times faster than in seawater (Rosenblatt et al. 1975).

Because the rate of solvation determines the hydrolysis rate, slow solvation rates can inhibit the decomposition of HD in natural environments. In dilute aqueous solutions, thiodiglycol (TDG) is the dominant byproduct, while in situations of limited water, the TDG reacts with the intermediates to form the toxic intermediates HD-TDG, HD-2TDG, and CH-TDG (Rosenblatt et al. 1975). The linear polymers polymers are biologically active and display much of the same vesicant properties as HD.

Mustard is soluble in most oils and organic solvents, including alcohol, acetone, ether, kerosene, tetrachloroethane and carbon tetrachloride. Mustards will react vigorously with oxidizing agents and may be ignited. Mustard has a log Kow of 1.37 and Koc of 133, indicating that it would be more attracted to soil organics and clays than would its hydrolysis products, which all have much lower Kow and Koc values. Decomposition products include hemi-mustard (HD CH); thiodiglycol(TDG); 2-chloroethyl vinyl sulfide(CVS); mustard sulfoxide (HO); mustard sulfone (HO2); 2-chloroethyl vinyl sulfoxide divinyl sulfoxide (CVSO); Divinyl sulfoxide (DVSO); 2-Hydroxyethyl vinyl sulfide (HVS); Divinyl sulfone (CVSO2); Bis (2-hydroxyethyl)-2-(2-chloroethylthio) ethyl sulfonium (HD-TDG); Bis-2-(bis(hydroxyethyl)- sulfonium ethyl sulfide (HD-2TDG); Bis-2(bis(2-hydroxyethyl)-sulfonium ethyl) sulfide (HD-2TDG); Bis (2-hydroxyethyl)-2-(2-hydroxyethylthio) ethyl-sulfonium chloride (CH-TDG); 1,4 dithiane (DT); and 1,4 oxathiane (OT); and HDLP (HD linear ploymer).

1.1.2 Environmental Fate

The persistence of mustard in soil is determined by the soil type, concentration of mustard, depth of contamination and climatic conditions. Surface soil contamination may persist for weeks, and in deeper soils it may retain contamination for years. The persistence of mustard in soil and marsh sediments is affected by the composition of the waste mixture. If sulfur is present in the waste mixture, it will increase the persistence of mustard in the environment for decades, until the site is disturbed. The predominant mechanism controlling the persistence of mustard in surface soils is evaporation. This route of loss will be minimal for subsurface contamination or for agents inside partially ruptured munitions. The ability of mustard vapor to migrate through soils is not known. Rosenblatt et al. (1975) observed that clays are not effective as a barrier to HD vapor. Under situation of inadequate mixing, TDG, HD polymers and/or other TDG sulfonium salts would concentrate at the surface of HD and inhibit the dissolution of HD and subsequent hydrolysis.

Mustard will not normally migrate to groundwater due to the relatively rapid hydrolysis of the chemical once it is in solution. An exception to this rule is the situation in which liquid mustard is released in a karst or fractured rock environment and it enters the ground water system as liquid or suspended droplets. In many instances the temperature of ground water is below the freezing point of mustard. 1,4-Dithiane and 1,4 thioxane are contaminants that have been detected in ground water from the vicinity of Old O-field at APG-EA. The intermediates and byproducts produced from the hydrolysis of mustard (such as thiodiglycol) are water soluble and would be expected to migrate away from the initial site of contamination. Mustards can remain stable under water for years if there is little turbulence or mixing (Sanches 1993, Trapp 1985; Franke 1982). The solvation of mustard will be significantly retarded by the formation of polymers at the water surface under quiescent conditions, and by the concentrations of thiodiglycol in the surface/water interface Pockets of pure mustard have been found under water. The slow rate of solvation can inhibit the decomposition of the chemical in natural environments. Due to the physical and chemical properties of mustard, it would rarely be a potential ground-water contaminant. Mustard is not expected to be a long term surface water

contaminant, but it can could persist for hours to days to weeks in a surface water system. Persistence in sediment would be greater than water.

Thiodiglycol is miscible in water and would be expected to be mobile in both surface and ground water. In areas where there is infiltration of water into the soil, thiodiglycol may be leached from soils and enter the ground water system. Due to its properties of biodegradability, low to moderate toxicity, thiodiglycol is normally not a contaminant of concern.

Complete thermal decomposition of mustard yields sulfur dioxide, carbon dioxide, hydrogen chloride, and water (Yurrow 1981). Products that result from decomposition of mustard at temperature as low as 180°C include: dithiane, 1,2-dichloroethane, ethylene, hydrogen chloride, and 2,2-dischloroethyldisulfide. At higher temperature vinyl chloride and hydrogen sulfide are also formed (Williams 1947; Cheselske 1970).

1.1.3 Toxicity

Mustard is a dangerous vesicant. Exposure to vapor produces conjunctivitis and may cause blindness. Exposure my also cause edema, ulceration, and necrosis of the respiratory tract and exposed skin. The mortality rate from exposure is low, but permanent eye damage and severe respiratory impairment may result. The intravenous LD_{50} in rats and mice has been measured at 3.3 and 8.6 mg/kg respectively (Windholz et al. 1983) and in rabbits at 1.1 mg/kg (Sax 1984). The median lethal vapor concentration is 0.209 mg/L for a 10 minute exposure to mice, and 0.05 mg/L for a 30 minute exposure to dogs (Kibler 1942). Sax (1984) reports the lowest published lethal concentrations (inhalation) for humans as 23 ppm for a 10 minutes exposure, and 64 mg/kg for dermal exposure. The effects of exposure to mustard are delayed, with symptoms appearing from 1 to more than 24 hours after exposure. Mustard must be removed from the skin immediately after exposure if effects are to be minimized. Mustard is also a suspected carcinogen of the lungs and larynx (Sax 1984).

Toxicity of hydrolysis products are rat (oral LD_{10} of 250 mg/kg for bis-2(bis(2-hydroxyethyl)-sulfonium ethyl) sulfide dichloride, and guinea pig (oral) LD_{50} of 3960 mg/kg for thiodiglycol

(National Academy of Sciences, 1953; PMCD 1988). Reported toxicity's of decontamination products mustard sulfoxide and mustard sulfone are rat LD_{10} of 150 mg/kg and cat/rabbit (inhalation LD_{10} of 1430 mg/m^3/10 min (Ishidate et al. 1952; PMCD 1988).

A number of the short-lived hydrolysis and dechlorination products of HD can still produce toxic effects. Thiodiglycol appears to produce signs of toxicity similar to glycols. The sulfone and sulfoxide oxidation products of thiodiglycol are considered non-toxic but are vesicant. Dechlorination of the sulfone produces divinyl sulfone which is highly toxic if injected and can cause eye irritation and tearing. Thiodiglycol is reported to have low toxicity (Hawlet 1981). Sax (1984) reported a median lethal dose of 3000 mg/kg intravenously in rabbits, 3960 mg/kg orally in guinea pigs, and 4000 mg/kg SQ in rats.

Mustards can penetrate into materials such as rubber, plastics, wood and concrete and still retain its toxic properties. Therefore, unless decontaminates can penetrate into the materials, the hazard of vapor exposures and skin contact will still remain. Chemical decontaminates used for mustard include: monoethanolamine (MEA), DS-2 ,CD-1, and NaOH. Thermal methods can be used to destroy mustard.

1.2 Lewisite (L)

1.2.1 Chemical and Physical Properties

Lewisite ($C_2H_2AsCl_3$) is the common name for the vesicant agent dichloro(2-chlorovinyl)arsine. Other names include 2-chlorovinyldichloroarsine, beta-chlorovinyldichloroarsine and chlorovinylarsinedichloride (Hawlet 1981). Commercial lewisite products contain isomers of dichloro-2-chlorovinylarsine, tris(2-chlorovinyl)arsine, bis(2-chlorovinyl)chloroarsine, and arsenic trichloride (Sanches 1993). The manufactured product contains impurities, the most significant of which are dichlorovinylchloroarsine and arsenic trichloride. Lewisite has a molecular weight of 207.32 (Kibler 1942; Windholz et al. 1983), and a vapor pressure of 0.39 mm Hg at 20°C, 0.087 mm Hg at 0°C and 0.58 mm Hg at 25°C. The range in the vapor pressure is due to differences between the cis and trans isomers.

Similar to mustard, lewisite has a rapid rate of hydrolysis in both water and alkalies, with the rate of solution determine it aqueous properties (Buswell et al. 1944; Hawley 1981; Kibler 1942; Windholz et al. 1983). Solubility in water and dilute mineral acids is very low. Lewisite is soluble in most ordinary organic solvents, including polar and non-polar hydrocarbon solvents such as alcohol, gasoline and chlorocarbons (Kibler 1942; Windholz et al. 1983). The hydrolysis of lewisite is complex with a number of reversible reactions. Dissolved lewisite hydrolyzes rapidly in weak alkaline solutions promoting the formation of the arsine oxide. Lewisite is readily volatile.

Lewisite is an unstable compound partly due to the dichloroarsine group ($AsCl_2$) and the vinyl double bond. Stabilizers are normally added to prevent the decomposition of lewisite in munitions due to its interactions with iron. The environmental degradation products of lewisite include LOH (Dihydroxy-2-chlorovinylarsine); LO (2-Chlorovinyl Arsenic oxide); Lo_x (LO polymer), and LA (2-Chlorovinyl arsonic acid), and sodium arsinite.

1.2.2 Environmental Fate

In soil, lewisite can undergo hydrolysis, oxidation, or can form polymerization products, all of which will tend to increase the persistence of the remaining product. In soil, lewisite readily vaporizes or reacts with moisture to form lewisite oxide (chlorovinylarsine oxide), even under arid conditions. Under certain conditions where protected from environmental degradation processes, lewisite and/or lewisite oxide could persist for decades in the soil. Lewisite in soil is more persistent than mustard, which is probably due to the slow oxidation of lewisite to inorganic arsenic (Rosenblatt 1975).

In the aquatic environment, lewisite is hydrolyzed to lewisite oxide (water solubility 1.2%). Lewisite and lewisite oxide are not persistent contaminants in surface water or ground-water systems. Lewisite oxide is more persistent than the parent compound, but long term environmental impacts would be primarily related to the inorganic arsenic degradation products. Lewisite oxide can be further hydrated in water to form the dihydroxyarsine of lewisite. Contamination of groundwater with lewisite or its oxide, could occur under situations involving karst and/or fractured rock. Ground water contamination could occur for certain of the more soluble inorganic degradation products of lewisite. Lewisite and its associated organic arsenicals would normally be a significant long term consideration only near the point of release. Lewisite oxide can be microbially oxidized to 2-chlorovinyl arsonic acid. Both can be transported to ground water or leached by precipitation.

1.2.3 Toxicity

Lewisite is a powerful vesicant, lung irritant and systemic poison. The trivalent arsenic is the toxic moiety in lewisite, and it produces toxic effects similar to the sulfur and nitrogen mustards. Lewisite is absorbed rapidly through the skin and causes injury upon contact (Franke 1982). Methyl and ethyl dichloroarsines cause both skin necrosis and a general toxic effect due to the trivalent arsenic. Lewisite is absorbed more rapidly than mustard and the skin damage is more extreme; however, healing of the injury takes place more quickly (Franke 1982). Dermal exposure to as little as 0.5 ml of lewisite may result in enough absorption to cause severe systemic effects and 2 ml of lewisite may cause death (Windholz et al. 1983). Lewisite is also

hydrolyzed to 2-chlorovinylarsine oxide, which is a blood toxin and skin irritant (Franke 1982). Hydrolysis of lewisite produces dihydroxyarsine and arsine oxide which are approximately as toxic as the parent compound.

Ingestion of lewisite produces the following symptoms immediately: severe salivation, nausea, vomiting, and bloody diarrhea, which can lead to death within a few hours. Systemic arsenic intoxication can also occur. The median concentration in air which causes faint irritation and is detected by humans is 0.0111 mg/L (Kibler 1942). In experimental studies, 10 minute exposures for mice, and 30 minute exposures for dogs produced a median lethal concentrations in air of 0.045 mg/L (Kibler 1942). Lewisite is a recognized carcinogen (Sax 1984). In water, lewisite oxide is very toxic to aquatic life.

Lewisite oxide can cause skin damage as well as be absorbed into the bloodstream where it produces systemic effects typical of arsenical compounds. 2-chlorovinyl arsonic acid (oxidation product of lewisite oxide) has markedly reduced toxicity.

1.3 GB

1.3.1 Chemical and Physical Properties

GB ($C_4H_{10}PO_2F$) is a potent cholinesterase inhibitor that refers to the chemical isopropyl methylphosphonofluoridate. Sarin is the common name. Other chemical names for GB include methylisopropoxyfluorophosphine oxide; methylphosphonofluoride acid, isopropyl ester; methylphosphonofluoridic acid, 1-methylethyl ester; and isopropoxymethylphosphoryl fluoride. The composition of GB that was used in chemical agent munitions is roughly: GB 93%; n,n'-diisopropylcarbodiimide (DICDI), 4%; tributylamine (TBA), 1.95%; methyl difluoride, 0.5%; hydrogen fluoride, 0.2%; hydrogen chloride, 0.1%; iron, 0.05%; nickel 0.0025%; and copper, 0.0004% (PMCD 1988). The DICDI and TBA are stabilizers which are not a part of all GB formulations.

GB is a liquid which has a molecular weight of 140.09 (Windholz et al. 1983) and vapor pressures of 0.52 mm Hg at 0°C, 2.10 mm Hg at 20°C (Crabtree and Sarver 1977) and 2.9 mm Hg at 25°C (US Army 1975). The boiling point of GB is 147 °C at 760 mmHg (Windholz et al. 1983). GB has a relatively high water solubility (Windholz et al 1983; Crabtree and Sarver 1977), medium log Kow and Koc, and is soluble in many organic solvents (US Army Edgewood Arsenal 1974). Under acidic conditions decomposition of GB produces hydrolysis products such as methyl phosphonic acid and isopropylmethylphosphonic acid (Crabtree and Sarver 1977; Epstein 1974; US Army 1975; Larsson 1957). The hydrolysis of GB is temperature and pH dependent and is accelerated by acids at pH levels below 4.0 and by bases at pH levels above 6.5 (Epstein 1974). Above a pH 6, hydrolysis reactions (in an unbuffered system) may be self-limiting due to production of the weak acids isopropyl methylphosphonic acid ($pK_a = 1.96$) and HF ($pK_a = 3.14$). Below the neutral pH region, the reaction will be accelerated by the production of these acid byproducts and the resulting lowered pH of the system (Epstein 1974; Buckles 1947). Isopropyl alcohol is a hydrolysis product of GB under acidic conditions (US Army 1975; US Army Edgewood Arsenal 1974). The compound 1,3-diisopropylurea is a hydrolysis product of VX and GB stabilizer DIPC (Small 1984; PMCD 1988).

1.3.2 Environmental Fate

In moist and wet soils, GB will undergoes hydrolysis as in water. Hydrolysis products detected in soils, include o-isopropyl methyl phosphonate, methylphosphonic acid and the impurity diisopropyl methyl phosphonate (ATSDR 1988). GB is also very volatile, so that material spilled onto the soil will be lost by evaporation. In subsurface situations, GB vapor may migrate through the soil. Sinkensen (1952) reported the half life of GB adsorbed to soil as 4 hours (20°C).

GB has a relatively high water solubility, and will be mobile in both surface water and ground-water systems. Based on the chemical's log Kow and Koc values, it would not be expected to be leached by precipitation or transported by groundwater, as would its degradation products IMPA and PMPA. GB undergoes rapid hydrolysis in the aquatic environment, so it would not be expected to be a long term contaminant of concern. In one study using a dynamic flow system, fifteen percent of the applied GB was hydrolyzed after 20 minutes. The rapid hydrolysis reduces the potential for vapor migration and/or evaporation. Decomposition products of GB are more water soluble than the parent compound and have a lower affinity for organics.

Trace levels of metals in natural water systems can significantly accelerate the hydrolysis of GB. Metals such as magnesium, copper, cobalt, manganese, cerium, aluminum, iron and calcium may participate in catalytic reactions and accelerate the hydrolysis of the chemical (Epstein and Rosenblatt 1958; Epstein and Mosher 1968; Epstein 1974). This catalytic effect is also observed with metal-organo chelates. Comparison of hydrolysis rates ($t_{1/2}$) in seawater (0.4 hour at pH 7.9) and distilled water (approximately 7.5 hours at pH 8.0) illustrates this point. The pH will affect the hydrolysis of the metals themselves. Because of the non-persistence and low toxicity of its degradation products, GB will have only short term impacts on health and the environment.

1.3.3 Toxicity

GB is a potent cholinesterase inhibitor which is hazardous through inhalation, ingestion and dermal exposures. The lethal dose for man has been reported as low as 0.01 mg/kg (Windholz 1983; Sax 1984). GB can enter the body through respiration of the vapor, absorption through the

skin, or through ingestion of contaminated water or food. Death usually occurs within 15 minutes after a fatal dosage is absorbed (US Army 1975). The dermal median lethal dose for humans is 28 mg/kg and the lowest reported dermal toxic dose for humans is 0.1 mg/kg (Sax 1984). The affects of exposure to cholinesterase inhibiting chemicals is cumulative over short term periods. The body's cholinesterase enzymes are restored to normal over a period of weeks or several months (US Army Edgewood Arsenal 1974). The reported toxicity of the hydrolysis product isopropylmethylphosphonic acid for the rat (oral: male/female) LD_{50} of 7650/6070 mg/kg and mouse (oral:male/female) LD_{50} of 5620/6550 mg/kg (Mecler 1981; as cited in PMCD 1988).

1.4 VX

1.4.1 Chemical and Physical Properties

VX ($C_{11}H_{26}NO_2PS$) refers to the chemical O-ethyl S-(2-diisopropylaminoethyl) - methylphosphonothioate. Other chemical name is beta-diisopropylaminoethylmercapto-o-ethylmethylphosphonothioate (Epstein et al. 1973). Composition of VX includes: VX 93%; pyrodiester, 3%; N,N'-diisopropylcarbodiimide (DICDI) or dicyclohexylcarbodiimide, 2.5%; free mercaptan, 1%; H_2SO_4, 0.3%; free sulfur, 0.14%; aluminum, 0.01%; nickel, 0.0025%; and copper, 0.0004% (PMCD 1988).

VX has a molecular weight of 267.38 (US Army 1975) and vapor pressure of 0.0007 mmHg at 25°C. The boiling point of VX is 298°C, but it decomposes at elevated temperatures with $t_{1/2}$ of 1.6 hours at 200°C, 4 minutes at 250°C and 36 seconds at 295°C. VX is completely miscible with water at temperatures below 9.4°C. At normal ambient temperatures, the solubility is relatively low (7.5 g/100g water at 15°C; Crabtree and Sarver, 1977). The hydrolysis of VX is very slow except at very high pHs. In neutral aqueous solutions, the $t_{1/2}$ for hydrolysis of VX exceeds 2,300 hours at 25°C (Epstein et al., 1974). At higher pH's, the hydrolysis is markedly increased, the $t_{1/2}$ increases to 16 minutes at a pH of 13 (USA FM 3-9, 1975). VX is soluble in organic solvents.

The decomposition products of VX are pH dependent. Under acidic conditions (below pH 7), ethyl methyl phosphonic acid and mercaptide ion are formed. From pH 7 to 10, cleavage of the P-S, O-C, and S-C bonds produces ethyl methyl phosphoric acid, S-diisopropylaminoethylmethylphosphothioic acid (or the unprotonated -thioate), S-diisopropylaminoethylmercaptan, and ethanol. Above pH 10, bis(diisopropylaminoethane)sulfide is formed from the reaction of ethyleneimmonium ion and mercaptan. The decomposition products of environmental relevance include: DESH (Diisopropylaminoethyl mercaptan), EMPA (ethyl methylphosphonic acid), EMPS (Ethyl methylphosphonothioic acid); DEOH (Diisopropylaminoethanol); DE2S (Bis(2-diisopropylaminoethyl)sulfide); DES2 (Bis(2-diisopropylaminoethyl) disulfide); DDP (Diethyl

dimethylpryophosphonate); EA2191 (S-(2-diisopropylaminoethyl) methylphosphonothioate); MPA (Methylphosphonic acid); DCPA N-Chlorodiisopropylamine); IPCA (N-Chloroisopropylamine), DIPAE (Diisopropylaminoethyl); DIPC (Diisopropylcarboiimide); DIPU (1,3 Diisopropylurea) (Southwest Research Institute, 1994).

1.4.2 Environmental Fate

In both soil and water, VX is moderately persistent. Volatilization is a minor route of loss as compared to GB. Verneij and Boter (1976) found that only 0.1% of VX applied to soil remained after 3 weeks. The degradation pathway produced ethyl methyl phosphonic acid (EMPA) which is slowly deesterified to methylphosphonic acid (MPA). Kaaijk and Friklink (1977) applied radiolabbeled VX to humic sands and reported that at day 8, VX was almost completely degraded, with the major byproduct being bis(2-diisopropylaminoethyl)disulfide (DES_2). DES was not ruled out as a decomposition product, since DES was rapidly oxidized to DES_2 in soil and during the extraction process. The calculated $t_{1/2}$ was 54 hours, which is substantially less than that found in aqueous systems. At Dugway Proving Ground, Utah, analysis of soil samples which had been previously contaminated with VX showed only MPA, which was detected down to a depth of 102 cm, due to the leaching action of the annual precipitation (Small 1984).

In aqueous environments, VX is miscible in water, is moderately persistence and can be mobile in surface water and ground-water systems. Persistence is dependent on both pH and temperature, with a hydrolysis half life of days to weeks under normal conditions. VX is degraded in aqueous systems, with the initial hydrolysis product being EA2191 which has a toxicity comparable to VX, while the other hydrolysis products are non-toxic (Forsman et al. 1979). At pH 7.2, EA 2191 can build up to 40% from the hydrolysis of VX

The decomposition products of VX are generally more water soluble than the parent compound with the exception of DE_2S and DES_2 which both have a high log Kow and would preferentially bind to soil organics. In samples taken from areas previously highly contaminated with VX at DPG, only MPA, a slow hydrolysis product of EMPA could be found. Some environmental

degradation products also exhibit cholinesterase inhibiting activity, but at much lower levels than VX itself.

1.4.3 Toxicity

VX is a very potent inhibitor of cholinesterase enzymes. Exposure can be through breathing of the vapor, skin contact, or ingestion of contaminated water or food. ; and death will usually occur within 15 minutes after a fatal dosage is absorbed (US Army 1975). The affects of sub-lethal exposures are cumulative as with other cholinesterase inhibiting chemicals; detoxification with the body will occur over a period of days and months. Estimated median lethal doses for man are 0.008 mg/kg IV), 0.012 mg/kg (IM) and 0.135 mg/kg percutaneous (US Army Edgewood Arsenal, 1974). The estimated median lethal respiratory dosage for man is 30 mg min/m^3 with a breathing rate of 15 l/min. Median incapacitating dosages for man are estimated to be 0.0157 mg/kg (percutaneous, head and neck), and 24 mg min/m3 for inhalation (US Army Edgewood Arsenal 1974). The reported toxicity of the hydrolysis products diisopropyl amino ethanol is rat (oral) LD50 of 1070 mg/kg and rabbit (skin) LD50 of 450 mg/kg (Union Carbide Data Sheet 1969; Smyth et al. 1954; as cited in PMCD 1988).

1.5 GA

1.5.1 Chemical and Physical Properties

GA ($C_5H_{11}N_2PO$) is a military name for the anticholinesterase agent ethyl n,n-dimethyl phosphoroaminocyanidate. Tabun is the common name for GA, which is a nonpersistent nerve agent. GA has a molecular weight of 162.1, vapor pressure of 0.07 mm Hg at 25°C and water solubility of 50-100 g/L. Boiling point is 246°C. GA is a liquid which is soluble in water and many organic solvents. The hydrolysis products of GA include: o-ethyl n,n-dimethylphosphoramidate (EDPA); o-ethyl phosphorocyanidate (EPC); phosphoracyanidate (PC); dimethylphosphoramidate (PA); and dimethylphosphoramidecyanidate (DMPAC).

1.5.2 Environmental Fate

Representative half-lives of GA in soils are as follows: 14 hours at pH 3; 2.5 hours at pH 5; and 2 hours at pH 9. GA is undergoes slow hydrolysis with water, but reacts fairly rapidly with strong acid or alkalies. GA is unstable in neutral aqueous solutions which results in a decrease in toxicity over time (Holmstedt, 1951). In the pH range of 4-5, the reported $t_{1/2}$ of GA is 7 hours (USA FM 3-9 1975), which is much shorter than the other G agents. The decomposition products are slightly more soluble than GA and would be expected to be leached by precipitation and groundwater.

1.5.3 Toxicity

GA is a lethal anticholinesterase agent which is approximately half as toxic as GB. GA has a more irritating effect on the eyes than GB. Most of the decomposition products exhibit low toxicity; however cyanide may be generated in basic solutions which could pose a serious health hazard.

APPENDIX M

RISK ASSESSMENT
CALCULATION DOCUMENTATION

APPENDIX M.1

RISK ASSESSMENT CALCULATION DOCUMENTATION FOR CURRENT USE SOIL EXPOSURE PATHWAYS

Appendix Table M.1-1 SWMU 1 Worker Exposure Scenario: Risk Calculation Spreadsheet
(Sum of All Pathways)--Supporting Data for Text Table 5.1-14

Exposure Scenario: Current Use
Exposed Population: Security Personnel Workers
Exposure Pathways: Soil Ingestion + Dermal Contact + Inhalation
Exposure Location: SWMU 1 (Interior for SI and DC pathways; SWMU 1 fenceline for inhalation exposure scenario)

Cancer Risk Calculations

Soil COC	RME Soil Concentration (mg/kg)	Oral SF (mg/kg/day)-1	Soil Ingestion Cancer Risk	(Oral) SF (mg/kg/day)-1	Dermal Cancer Risk	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	**Total Cancer Risk**	% of Total CR	Risk Ass. w/ Background
Aluminum	29,109.72									
Arsenic	**16.13**	**1.8E+00**	**9.5E-07**	**1.8E+00**	**3.9E-08**	**1.5E+00**	**6.7E-09**	**9.9E-07**	**62.9%**	**1.7E-06**
Barium	2,356.58									
Beryllium	0.65	4.3E+00	9.4E-08	4.3E+00	3.8E-09	8.4E+00	1.5E-09	9.9E-08	6.3%	1.4E-07
Cadmium	15.12					6.3E+00	2.6E-08	2.6E-08	1.7%	1.7E-09
Chromium III	340.91									
Chromium VI	**37.88**					**4.2E+01**	**4.4E-07**	**4.4E-07**	**27.7%**	**2.9E-08**
Chromium (Total)	378.79									
Cobalt	9.34									
Copper	574.08									
Lead	144.42									
Manganese	613.61									
Mercury	0.05									
Nickel	50.53					1.7E+00	2.4E-08	2.4E-08	1.5%	9.1E-09
Silver	1.13									
Thallium	25.70									
Vanadium	23.86									
Zinc	1,798.25									
Cyanide (Total)	0.85									
Pathway-Specific Totals--		Ingestion:	**1.0E-06**	Dermal:	**4.3E-08**	Inhalation:	**4.9E-07**	**1.6E-06**		

Noncancer Hazard Index Calculations

Soil COC	RME Soil Concentration (mg/kg)	Oral RfD (mg/kg/day)	Soil Ingestion Hazard Quotient	(Oral) RfD (mg/kg/day)	Dermal Hazard Quotient	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	**Total Hazard Quotient**	% of Hazard Index	HQ Ass. w/ Background
Aluminum	29,109.72	1.0E+00	2.7E-03	1.0E+00	1.1E-04			2.8E-03	3.0%	1.7E-03
Arsenic	16.13	3.0E-04	5.0E-03	3.0E-04	2.1E-04			5.3E-03	5.6%	8.9E-03
Barium	**2,356.58**	**7.0E-02**	**3.2E-03**	**7.0E-02**	**1.3E-04**	**1.4E-04**	**1.3E-02**	**1.6E-02**	**17.0%**	**3.6E-03**
Beryllium	0.65	5.0E-03	1.2E-05	5.0E-03	5.0E-07			1.3E-05	0.0%	1.7E-05
Cadmium	15.12	1.0E-03	1.4E-03	1.0E-03	5.8E-05			1.5E-03	1.6%	9.6E-05
Chromium III	340.91	1.0E+00	3.2E-05	1.0E+00	1.3E-06			3.3E-05	0.0%	2.2E-06
Chromium VI	37.88	5.0E-03	7.1E-04	5.0E-03	2.9E-05			7.4E-04	0.8%	4.9E-05
Chromium (Total)	378.79	0.0E+00	0.0E+00	0.0E+00	0.0E+00					
Cobalt	9.34	0.0E+00	0.0E+00	0.0E+00	0.0E+00					
Copper	574.08	3.7E-02	1.5E-03	3.7E-02	6.0E-05			1.5E-03	1.6%	6.6E-05
Lead	144.42	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00			
Manganese	**613.61**	**1.4E-01**	**4.1E-04**	**1.4E-01**	**1.7E-05**	**1.4E-05**	**3.3E-02**	**3.3E-02**	**35.7%**	**3.6E-02**
Mercury	0.05	3.0E-04	1.5E-05	3.0E-04	6.0E-07	8.6E-05	4.5E-07	1.6E-05	0.0%	2.7E-05
Nickel	50.53	2.0E-02	2.4E-04	2.0E-02	9.7E-06			2.5E-04	0.3%	9.5E-05
Silver	1.13	5.0E-03	2.1E-05	5.0E-03	8.7E-07			2.2E-05	0.0%	8.6E-06
Thallium	**25.70**	**8.0E-05**	**3.0E-02**	**8.0E-05**	**1.1E-03**			**3.1E-02**	**33.4%**	**6.1E-02**
Vanadium	23.86	7.0E-03	3.2E-04	7.0E-03	1.3E-05			3.3E-04	0.4%	3.2E-04
Zinc	1,798.25	3.0E-01	5.6E-04	3.0E-01	2.3E-05			5.9E-04	0.6%	3.4E-05
Cyanide (Total)	0.85	2.0E-02	4.0E-06	2.0E-02	1.6E-07			4.2E-06	0.0%	--
Pathway-Specific Totals--		Ingestion:	**4.6E-02**	Dermal:	**1.8E-03**	Inhalation:	**4.6E-02**	**9.4E-02**		

Exposure Scenario: Current Use
Exposed Population: Security Personnel Workers
Exposure Pathway: Soil Ingestion
Exposure Location: SWMU 1

Intake and Risk Calculation Equations
CDI (mg/kg/day) = (CS*IR*CF*FI*EF*ED)/(BW*AT)
Cancer Risk = CDI * Oral SF
Hazard Quotient = CDI/RfD

Exposure Pathway Variables			
CS (Chemical Concentrati	=	Surface Soil Data, SWMU 1	
IR (Soil Ingestion Rate)	=	100.0	mg/day
CF (Conversion Factor)	=	0.000001	kg/mg
FI (Fraction Ingested)	=	1.00	(100%, unitless)
EF (Exposure Frequency)	=	24	days/year
ED (Exposure Duration)	=	25	years (per 70-yr lifetime)
BW (Body Weight)	=	70	kg
AT (Averaging Time,	=		
Carcinogenic Effects)	=	25,550	days
AT (Noncarc Effects)	=	9,125	days

Cancer Risk Calculations

Soil COC	RME Soil Concentration (mg/kg)	Soil Ingestion (mg/day)	Fraction Ingested (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Soil Ingestion CDI (mg/kg/day)	Oral SF mg/kg/day)-	Soil Ingestion Cancer Risk	% Cont.
Aluminum	29,109.72	100	1.0	24	25	70	2.6E+04	9.8E-04			
Arsenic	16.13	100	1.0	24	25	70	2.6E+04	5.4E-07	1.8E+00	9.5E-07	91.0%
Barium	2,356.58	100	1.0	24	25	70	2.6E+04	7.9E-05			
Beryllium	0.65	100	1.0	24	25	70	2.6E+04	2.2E-08	4.3E+00	9.4E-08	9.0%
Cadmium	15.12	100	1.0	24	25	70	2.6E+04	5.1E-07			
Chromium III	340.91	100	1.0	24	25	70	2.6E+04	1.1E-05			
Chromium VI	37.88	100	1.0	24	25	70	2.6E+04	1.3E-06			
Chromium (Total)	378.79										
Cobalt	9.34	100	1.0	24	25	70	2.6E+04	3.1E-07			
Copper	574.08	100	1.0	24	25	70	2.6E+04	1.9E-05			
Lead	144.42	100	1.0	24	25	70	2.6E+04	4.8E-06			
Manganese	613.61	100	1.0	24	25	70	2.6E+04	2.1E-05			
Mercury	0.05	100	1.0	24	25	70	2.6E+04	1.6E-09			
Nickel	50.53	100	1.0	24	25	70	2.6E+04	1.7E-06			
Silver	1.13	100	1.0	24	25	70	2.6E+04	3.8E-08			
Thallium	25.70	100	1.0	24	25	70	2.6E+04	8.6E-07			
Vanadium	23.86	100	1.0	24	25	70	2.6E+04	8.0E-07			
Zinc	1,798.25	100	1.0	24	25	70	2.6E+04	6.0E-05			
Cyanide (Total)	0.85	100	1.0	24	25	70	2.6E+04	2.9E-08			

Total Soil Ingestion Cancer Risk: 1.0E-06

Noncancer Hazard Index Calculations

Soil COC	RME Soil Concentration (mg/kg)	Soil Ingestion (mg/day)	Fraction Ingested (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Soil Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Soil Ingestion Hazard Quotient	% Cont.
Aluminum	29,109.72	100	1.0	24	25	70	9.1E+03	2.7E-03	1.0E+00	2.7E-03	5.9%
Arsenic	16.13	100	1.0	24	25	70	9.1E+03	1.5E-06	3.0E-04	5.0E-03	10.9%
Barium	2,356.58	100	1.0	24	25	70	9.1E+03	2.2E-04	7.0E-02	3.2E-03	6.8%
Beryllium	0.65	100	1.0	24	25	70	9.1E+03	6.1E-08	5.0E-03	1.2E-05	0.0%
Cadmium	15.12	100	1.0	24	25	70	9.1E+03	1.4E-06	1.0E-03	1.4E-03	3.1%
Chromium III	340.91	100	1.0	24	25	70	9.1E+03	3.2E-05	1.0E+00	3.2E-05	0.1%
Chromium VI	37.88	100	1.0	24	25	70	9.1E+03	3.6E-06	5.0E-03	7.1E-04	1.5%
Chromium (Total)	378.79										
Cobalt	9.34	100	1.0	24	25	70	9.1E+03	8.8E-07			
Copper	574.08	100	1.0	24	25	70	9.1E+03	5.4E-05	3.7E-02	1.5E-03	3.1%
Lead	144.42	100	1.0	24	25	70	9.1E+03	1.4E-05			
Manganese	613.61	100	1.0	24	25	70	9.1E+03	5.8E-05	1.4E-01	4.1E-04	0.9%
Mercury	0.05	100	1.0	24	25	70	9.1E+03	4.4E-09	3.0E-04	1.5E-05	0.0%
Nickel	50.53	100	1.0	24	25	70	9.1E+03	4.7E-06	2.0E-02	2.4E-04	0.5%
Silver	1.13	100	1.0	24	25	70	9.1E+03	1.1E-07	5.0E-03	2.1E-05	0.0%
Thallium	25.70	100	1.0	24	25	70	9.1E+03	2.4E-06	8.0E-05	3.0E-02	65.1%
Vanadium	23.86	100	1.0	24	25	70	9.1E+03	2.2E-06	7.0E-03	3.2E-04	0.7%
Zinc	1,798.25	100	1.0	24	25	70	9.1E+03	1.7E-04	3.0E-01	5.6E-04	1.2%
Cyanide (Total)	0.85	100	1.0	24	25	70	9.1E+03	8.0E-08	2.0E-02	4.0E-06	0.01%

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Soil Ingestion Hazard Index: 4.6E-02

Appendix Table M.1-1b SWMU 1 Worker Exposure Scenario: Risk Calculation Spreadsheet for Dermal Contact Pathway

Exposure Scenario: Current Use
Exposed Populatior Security Personnel Workers
Exposure Pathway: Dermal Contact with Surface Soil
Exposure Location: SWMU 1

Intake and Risk Calculation Equations

Absorbed Dose (mg/kg/day) = (CS*CF*SA*AF*ABS*EF*ED)/(BW*AT)
Cancer Risk = Dermal CDI * (Oral) SF
Hazard Quotient = CDI/RfD

Exposure Pathway Variables		
CS (Chemical Concentratior =	Surface Soil Data, SWMU 1	
CF (Conversion Factc =	1.0E-06	kg/mg
SA (Skin Surface Are =	4,100	cm2/event
AF (Adherence Facto =	1.00	mg/cm2
ABS (Absorption Factor) =	0.001	(unitless)
EF (Exposure Frequency) =	24	days/year
ED (Exposure Duration) =	25	years
BW (Body Weight) =	70	kg
AT (Averaging Time, Carcinogenic Effects) =	25,550	days
AT (Noncarcinogenic Effects) =	9,125	days

Cancer Risk Calculations

Soil COC	RME Soil Conc. (mg/kg)	Skin Surface cm2/event	Adherence Factor (mg/cm2)	Absorption Factor (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Dermal CDI mg/kg/day	Oral SF (mg/kg/da	Dermal Cancer Risk	% Cont.
Aluminum	########	4,100	1.0	0.001	24	25	70	2.6E+04	4.0E-05			
Arsenic	16.13	4,100	1.0	0.001	24	25	70	2.6E+04	2.2E-08	1.8E+00	3.9E-08	91.0%
Barium	2,356.58	4,100	1.0	0.001	24	25	70	2.6E+04	3.2E-06			
Beryllium	0.65	4,100	1.0	0.001	24	25	70	2.6E+04	8.9E-10	4.3E+00	3.8E-09	9.0%
Cadmium	15.12	4,100	1.0	0.001	24	25	70	2.6E+04	2.1E-08			
Chromium III	340.91	4,100	1.0	0.001	24	25	70	2.6E+04	4.7E-07			
Chromium VI	37.88	4,100	1.0	0.001	24	25	70	2.6E+04	5.2E-08			
Chromium (Total)	378.79											
Cobalt	9.34	4,100	1.0	0.001	24	25	70	2.6E+04	1.3E-08			
Copper	574.08	4,100	1.0	0.001	24	25	70	2.6E+04	7.9E-07			
Lead	144.42	4,100	1.0	0.001	24	25	70	2.6E+04	2.0E-07			
Manganese	613.61	4,100	1.0	0.001	24	25	70	2.6E+04	8.4E-07			
Mercury	0.05	4,100	1.0	0.001	24	25	70	2.6E+04	6.5E-11			
Nickel	50.53	4,100	1.0	0.001	24	25	70	2.6E+04	7.0E-08			
Silver	1.13	4,100	1.0	0.001	24	25	70	2.6E+04	1.5E-09			
Thallium	25.70	4,100	1.0	0.001	24	25	70	2.6E+04	3.5E-08			
Vanadium	23.86	4,100	1.0	0.001	24	25	70	2.6E+04	3.3E-08			
Zinc	1,798.25	4,100	1.0	0.001	24	25	70	2.6E+04	2.5E-06			
Cyanide (Total)	0.85	4,100	1.0	0.001	24	25	70	2.6E+04	1.2E-09			
									Total Dermal Contact Cancer Ris		**4.3E-08**	

Noncancer Hazard Index Calculations

Soil COC	RME Soil Conc. (mg/kg)	Skin Surface cm2/event	Adherence Factor (mg/cm2)	Absorption Factor (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Dermal CDI mg/kg/day	Oral RfD mg/kg/day	Dermal Hazard Quotient	% Cont.
Aluminum	########	4,100	1.0	0.001	24	25	70	9.1E+03	1.1E-04	1.0E+00	1.1E-04	6.2%
Arsenic	16.13	4,100	1.0	0.001	24	25	70	9.1E+03	6.2E-08	3.0E-04	2.1E-04	11.4%
Barium	2,356.58	4,100	1.0	0.001	24	25	70	9.1E+03	9.1E-06	7.0E-02	1.3E-04	7.2%
Beryllium	0.65	4,100	1.0	0.001	24	25	70	9.1E+03	2.5E-09	5.0E-03	5.0E-07	0.0%
Cadmium	15.12	4,100	1.0	0.001	24	25	70	9.1E+03	5.8E-08	1.0E-03	5.8E-05	3.2%
Chromium III	340.91	4,100	1.0	0.001	24	25	70	9.1E+03	1.3E-06	1.0E+00	1.3E-06	0.1%
Chromium VI	37.88	4,100	1.0	0.001	24	25	70	9.1E+03	1.5E-07	5.0E-03	2.9E-05	1.6%
Chromium (Total)	378.79											
Cobalt	9.34	4,100	1.0	0.001	24	25	70	9.1E+03	3.6E-08			
Copper	574.08	4,100	1.0	0.001	24	25	70	9.1E+03	2.2E-06	3.7E-02	6.0E-05	3.3%
Lead	144.42	4,100	1.0	0.001	24	25	70	9.1E+03	5.6E-07			
Manganese	613.61	4,100	1.0	0.001	24	25	70	9.1E+03	2.4E-06	1.4E-01	1.7E-05	0.9%
Mercury	0.05	4,100	1.0	0.001	24	25	70	9.1E+03	1.8E-10	3.0E-04	6.0E-07	0.0%
Nickel	50.53	4,100	1.0	0.001	24	25	70	9.1E+03	1.9E-07	2.0E-02	9.7E-06	0.5%
Silver	1.13	4,100	1.0	0.001	24	25	70	9.1E+03	4.3E-09	5.0E-03	8.7E-07	0.0%
Thallium	23.86	4,100	1.0	0.001	24	25	70	9.1E+03	9.2E-08	8.0E-05	1.1E-03	63.4%
Vanadium	23.86	4,100	1.0	0.001	24	25	70	9.1E+03	9.2E-08	7.0E-03	1.3E-05	0.7%
Zinc	1,798.25	4,100	1.0	0.001	24	25	70	9.1E+03	6.9E-06	3.0E-01	2.3E-05	1.3%
Cyanide (Total)	0.85	4,100	1.0	0.001	24	25	70	9.1E+03	3.3E-09	2.0E-02	1.6E-07	0.01%
									Dermal Contact Hazard Inde		**1.8E-03**	

Appendix Table M.1-1c SWMU 1 Worker Exposure Scenario: Risk Calculation Spreadsheet for Soil Inhalation Pathway

Exposure Scenario: Current Use
Exposed Population: Security Personnel Workers
Exposure Pathway: Inhalation of SWMU 1 Surface Soil COC
Exposure Location: SWMU 1 Fenceline (worst-case location)

Intake and Risk Calculation Equations

CDI (mg/kg/day) = (CA*IR*ET*EF*ED)/(BW*AT)
Cancer Risk = CDI * Inhalation SF
Hazard Quotient = CDI/Inhalation RfD

Exposure Pathway Variables			
CA (Air Concentratio	=	Estimated using methods in Appendix K	
IR (Inhalation Rate)	=	2.5	m3/hour
ET (Exposure Time)	=	0.5	hours/day
EF (Exposure Frequency)	=	250	days/year
ED (Exposure Duration)	=	25	years
BW (Body Weight)	=	70	kg
AT (Averaging Time,			
Carcinogenic Effects)	=	25,550	days
AT (Noncarcinogenic Effects)	=	9,125	days

Cancer Risk Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI mg/kg/day	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	% Cont.
Aluminum	1.8E-03	2.5	0.5	250	25	70	2.6E+04	8.0E-06			
Arsenic	1.0E-06	2.5	0.5	250	25	70	2.6E+04	4.5E-09	1.5E+00	6.7E-09	1.4%
Barium	1.5E-04	2.5	0.5	250	25	70	2.6E+04	6.5E-07			
Beryllium	4.1E-08	2.5	0.5	250	25	70	2.6E+04	1.8E-10	8.4E+00	1.5E-09	0.30%
Cadmium	9.5E-07	2.5	0.5	250	25	70	2.6E+04	4.2E-09	6.3E+00	2.6E-08	5.3%
Chromium III	2.2E-05	2.5	0.5	250	25	70	2.6E+04	9.4E-08			
Chromium VI	2.4E-06	2.5	0.5	250	25	70	2.6E+04	1.0E-08	4.2E+01	4.4E-07	88.3%
Chromium (Total)	2.4E-05										
Cobalt	5.9E-07	2.5	0.5	250	25	70	2.6E+04	2.6E-09			
Copper	3.6E-05	2.5	0.5	250	25	70	2.6E+04	1.6E-07			
Lead	9.1E-06	2.5	0.5	250	25	70	2.6E+04	4.0E-08			
Manganese	3.9E-05	2.5	0.5	250	25	70	2.6E+04	1.7E-07			
Mercury	3.2E-09	2.5	0.5	250	25	70	2.6E+04	1.4E-11			
Nickel	3.2E-06	2.5	0.5	250	25	70	2.6E+04	1.4E-08	1.7E+00	2.4E-08	4.8%
Silver	7.1E-08	2.5	0.5	250	25	70	2.6E+04	3.1E-10			
Thallium	1.6E-06	2.5	0.5	250	25	70	2.6E+04	7.1E-09			
Vanadium	1.5E-06	2.5	0.5	250	25	70	2.6E+04	6.6E-09			
Zinc	1.1E-04	2.5	0.5	250	25	70	2.6E+04	4.9E-07			
Cyanide (Total)	5.4E-08	2.5	0.5	250	25	70	2.6E+04	2.3E-10			
								Total Soil Inhalation Cancer Risk:		**4.9E-07**	

Noncancer Hazard Index Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI mg/kg/day	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	% Cont.
Aluminum	1.83E-03	2.5	0.5	250	25	70	9.1E+03	2.2E-05			
Arsenic	1.02E-06	2.5	0.5	250	25	70	9.1E+03	1.2E-08			
Barium	1.48E-04	2.5	0.5	250	25	70	9.1E+03	1.8E-06	1.4E-04	1.3E-02	27.7%
Beryllium	4.09E-08	2.5	0.5	250	25	70	9.1E+03	5.0E-10			
Cadmium	9.52E-07	2.5	0.5	250	25	70	9.1E+03	1.2E-08			
Chromium III	2.15E-05	2.5	0.5	250	25	70	9.1E+03	2.6E-07			
Chromium VI	2.38E-06	2.5	0.5	250	25	70	9.1E+03	2.9E-08			
Chromium (Total)	2.38E-05										
Cobalt	5.88E-07	2.5	0.5	250	25	70	9.1E+03	7.2E-09			
Copper	3.61E-05	2.5	0.5	250	25	70	9.1E+03	4.4E-07			
Lead	9.09E-06	2.5	0.5	250	25	70	9.1E+03	1.1E-07			
Manganese	3.86E-05	2.5	0.5	250	25	70	9.1E+03	4.7E-07	1.4E-05	3.3E-02	72.3%
Mercury	3.15E-09	2.5	0.5	250	25	70	9.1E+03	3.9E-11	8.6E-05	4.5E-07	0.001%
Nickel	3.18E-06	2.5	0.5	250	25	70	9.1E+03	3.9E-08			
Silver	7.11E-08	2.5	0.5	250	2.	70	9.1E+03	8.7E-10			
Thallium	1.62E-06	2.5	0.5	250	25	70	9.1E+03	2.0E-08			
Vanadium	1.50E-06	2.5	0.5	250	25	70	9.1E+03	1.8E-08			
Zinc	1.13E-04	2.5	0.5	250	25	70	9.1E+03	1.4E-06			
Cyanide (Total)	5.35E-08	2.5	0.5	250	25	70	9.1E+03	6.5E-10			
									Soil Inhalation Hazard Index:	**4.6E-02**	

Appendix Table M.1-1d Exposure Point Concentrations (EPCs) Used for SWMU 1 Worker Exposure Scenarios

SWMU 1 Soil COC	RME Soil Concentration (mg/kg)
Semivolatiles	
Bis(2-ethylhexyl)phthalate	(Not a COC)
Inorganics	
Aluminum	29,109.72
Arsenic	16.13
Barium	2,356.58
Beryllium	0.65
Cadmium	15.12
Chromium III	340.91
Chromium VI	37.88
Chromium (Total)	378.79
Cobalt	9.34
Copper	574.08
Lead	144.42
Manganese	613.61
Mercury	0.05
Nickel	50.53
Silver	1.13
Thallium	25.70
Vanadium	23.86
Zinc	1,798.25
Cyanide (Total)	0.85

Note: In accordance with EPA Region 8 protocols, this analysis assumes that 10% of the detected (total) chromium is in the hexavalent form; the remaining 90% is assumed to be trivalent.

SWMU 1 Soil COC	Air Concentration (mg/m3)	RME Soil/Air Conc.
Semivolatiles		
Bis(2-ethylhexyl)phthalate	---	---
Inorganics		
Aluminum	1.8E-03	1.6E+07
Arsenic	1.0E-06	1.6E+07
Barium	1.5E-04	1.6E+07
Beryllium	4.1E-08	1.6E+07
Cadmium	9.5E-07	1.6E+07
Chromium III	2.2E-05	1.6E+07
Chromium VI	2.4E-06	1.6E+07
Chromium (Total)	2.4E-05	1.6E+07
Cobalt	5.9E-07	1.6E+07
Copper	3.6E-05	1.6E+07
Lead	9.1E-06	1.6E+07
Manganese	3.9E-05	1.6E+07
Mercury	3.2E-09	1.5E+07
Nickel	3.2E-06	1.6E+07
Silver	7.1E-08	1.6E+07
Thallium	1.6E-06	1.6E+07
Vanadium	1.5E-06	1.6E+07
Zinc	1.1E-04	1.6E+07
Cyanide (Total)	5.4E-08	1.6E+07

Appendix Table M.1-2 SWMU 25 Worker Exposure Scenario: Risk Calculation Spreadsheet
(Sum of All Pathways)--Supporting Data for Text Table 5.1-15

Exposure Scenario: Current Use
Exposed Population: Security Personnel Workers
Exposure Pathways: Soil Ingestion + Dermal Contact + Inhalation
Exposure Location: SWMU 25 (Interior for SI and DC pathways; SWMU 25 fenceline for inhalation exposure scenario)

Cancer Risk Calculations

Soil COC	RME Soil Concentration (mg/kg)	Oral SF (mg/kg/day)-1	Soil Ingestion Cancer Risk	(Oral) SF (mg/kg/day)-1	Dermal Cancer Risk	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	**Total Cancer Risk**	% of Total CR	Risk Ass. w/ Background
Aluminum	28,858.95									
Antimony	21.01									
Barium	6,325.58									
Beryllium	0.69	4.3E+00	9.9E-08	4.3E+00	4.1E-09	8.4E+00	3.3E-09	1.1E-07	10.9%	1.4E-07
Cadmium	1.86					6.3E+00	6.6E-09	6.6E-09	0.7%	3.5E-09
Chromium III	311.37									
Chromium VI	34.60					4.2E+01	8.2E-07	8.2E-07	83.8%	6.0E-08
Chromium (Total)	345.97									
Cobalt	8.51									
Copper	787.02									
Lead	147.20									
Manganese	620.62									
Mercury	0.07									
Nickel	47.43					1.7E+00	4.6E-08	4.6E-08	4.7%	1.9E-08
Silver	3.37									
Thallium	26.20									
Vanadium	30.10									
Zinc	226.31									
Cyanide (Total)	3.71									
Pathway-Specific Totals--		Ingestion:	**9.9E-08**	Dermal:	**4.1E-09**	Inhalation:	**8.8E-07**	**9.8E-07**		

Noncancer Hazard Index Calculations

Soil COC	RME Soil Concentration (mg/kg)	Oral RfD (mg/kg/day)	Soil Ingestion Hazard Quotient	(Oral) RfD (mg/kg/day)	Dermal Hazard Quotient	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	**Total Hazard Quotient**	% of Hazard Index	HQ Ass. w/ Background
Aluminum	28,858.95	1.0E+00	2.7E-03	1.0E+00	1.1E-04			2.8E-03	1.5%	1.7E-03
Antimony	21.01	4.0E-04	4.9E-03	4.0E-04	2.0E-04			5.1E-03	2.7%	--
Barium	6,325.58	7.0E-02	8.5E-03	7.0E-02	3.5E-04	1.4E-04	7.0E-02	7.9E-02	41.1%	6.7E-03
Beryllium	0.69	5.0E-03	1.3E-05	5.0E-03	5.3E-07			1.3E-05	0.0%	1.7E-05
Cadmium	1.86	1.0E-03	1.8E-04	1.0E-03	7.2E-06			1.8E-04	0.1%	9.6E-05
Chromium III	311.37	1.0E+00	2.9E-05	1.0E+00	1.2E-06			3.0E-05	0.0%	2.2E-06
Chromium VI	34.60	5.0E-03	6.5E-04	5.0E-03	2.7E-05			6.8E-04	0.4%	4.9E-05
Chromium (Total)	345.97	0.0E+00	0.0E+00	0.0E+00	0.0E+00					
Cobalt	8.51	0.0E+00	0.0E+00	0.0E+00	0.0E+00					
Copper	787.02	3.7E-02	2.0E-03	3.7E-02	8.2E-05			2.1E-03	1.1%	6.6E-05
Lead	147.20	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00			
Manganese	620.62	1.4E-01	4.2E-04	1.4E-01	1.7E-05	1.4E-05	6.9E-02	6.9E-02	36.1%	7.4E-02
Mercury	0.07	3.0E-04	2.2E-05	3.0E-04	8.9E-07	8.6E-05	1.3E-06	2.4E-05	0.0%	2.8E-05
Nickel	47.43	2.0E-02	2.2E-04	2.0E-02	9.1E-06			2.3E-04	0.1%	9.5E-05
Silver	3.37	5.0E-03	6.3E-05	5.0E-03	2.6E-06			6.6E-05	0.0%	8.6E-06
Thallium	26.20	8.0E-05	3.1E-02	8.0E-05	1.4E-03			3.2E-02	16.7%	6.1E-02
Vanadium	30.10	7.0E-03	4.0E-04	7.0E-03	1.7E-05			4.2E-04	0.2%	3.2E-04
Zinc	226.31	3.0E-01	7.1E-05	3.0E-01	2.9E-06			7.4E-05	0.0%	3.4E-05
Cyanide (Total)	3.71	2.0E-02	1.7E-05	2.0E-02	7.2E-07			1.8E-05	0.0%	--
Pathway-Specific Totals--		Ingestion:	**5.1E-02**	Dermal:	**2.3E-03**	Inhalation:	**1.4E-01**	**1.9E-01**		

Exposure Scenario: Current Use
Exposed Population: Security Personnel Workers
Exposure Pathway: Soil Ingestion
Exposure Location: SWMU 25

Intake and Risk Calculation Equations

CDI (mg/kg/day) = (CS*IR*CF*FI*EF*ED)/(BW*AT)
Cancer Risk = CDI * Oral SF
Hazard Quotient = CDI/RfD

Exposure Pathway Variables

CS (Chemical Concentration	=	Surface Soil Data, SWMU 25	
IR (Soil Ingestion Rate)	=	100.0	mg/day
CF (Conversion Factor)	=	0.000001	kg/mg
FI (Fraction Ingested)	=	1.00	(100%, unitless)
EF (Exposure Frequency)	=	24	days/year
ED (Exposure Duration)	=	25	years (per 70-yr lifetime)
BW (Body Weight)	=	70	kg
AT (Averaging Time,	=		
Carcinogenic Effects)	=	25,550	days
AT (Noncarc Effects)	=	9,125	days

Cancer Risk Calculations

Soil COC	RME Soil Concentration (mg/kg)	Soil Ingestion (mg/day)	Fraction Ingested (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Soil Ingestion CDI (mg/kg/day)	Oral SF (mg/kg/day)-1	Soil Ingestion Cancer Risk	% Cont.
Aluminum	28,858.95	100	1.0	24	25	70	2.6E+04	9.7E-04			
Antimony	21.01	100	1.0	24	25	70	2.6E+04	7.0E-07			
Barium	6,325.58	100	1.0	24	25	70	2.6E+04	2.1E-04			
Beryllium	0.69	100	1.0	24	25	70	2.6E+04	2.3E-08	4.3E+00	9.9E-08	100.0%
Cadmium	1.86	100	1.0	24	25	70	2.6E+04	6.3E-08			
Chromium III	311.37	100	1.0	24	25	70	2.6E+04	1.0E-05			
Chromium VI	34.60	100	1.0	24	25	70	2.6E+04	1.2E-06			
Chromium (Total)	345.97										
Cobalt	8.51	100	1.0	24	25	70	2.6E+04	2.9E-07			
Copper	787.02	100	1.0	24	25	70	2.6E+04	2.6E-05			
Lead	147.20	100	1.0	24	25	70	2.6E+04	4.9E-06			
Manganese	620.62	100	1.0	24	25	70	2.6E+04	2.1E-05			
Mercury	0.07	100	1.0	24	25	70	2.6E+04	2.3E-09			
Nickel	47.43	100	1.0	24	25	70	2.6E+04	1.6E-06			
Silver	3.37	100	1.0	24	25	70	2.6E+04	1.1E-07			
Thallium	26.20	100	1.0	24	25	70	2.6E+04	8.8E-07			
Vanadium	30.10	100	1.0	24	25	70	2.6E+04	1.0E-06			
Zinc	226.31	100	1.0	24	25	70	2.6E+04	7.6E-06			
Cyanide (Total)	3.71	100	1.0	24	25	70	2.6E+04	1.2E-07			

Total Soil Ingestion Cancer Risk: 9.9E-08

Noncancer Hazard Index Calculations

Soil COC	RME Soil Concentration (mg/kg)	Soil Ingestion (mg/day)	Fraction Ingested (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Soil Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Soil Ingestion Hazard Quotient	% Cont.
Aluminum	28,858.95	100	1.0	24	25	70	9.1E+03	2.7E-03	1.0E+00	2.7E-03	5.3%
Antimony	21.01	100	1.0	24	25	70	9.1E+03	2.0E-06	4.0E-04	4.9E-03	9.7%
Barium	6,325.58	100	1.0	24	25	70	9.1E+03	5.9E-04	7.0E-02	8.5E-03	16.7%
Beryllium	0.69	100	1.0	24	25	70	9.1E+03	6.5E-08	5.0E-03	1.3E-05	0.0%
Cadmium	1.86	100	1.0	24	25	70	9.1E+03	1.8E-07	1.0E-03	1.8E-04	0.3%
Chromium III	311.37	100	1.0	24	25	70	9.1E+03	2.9E-05	1.0E+00	2.9E-05	0.1%
Chromium VI	34.60	100	1.0	24	25	70	9.1E+03	3.2E-06	5.0E-03	6.5E-04	1.3%
Chromium (Total)	345.97										
Cobalt	8.51	100	1.0	24	25	70	9.1E+03	8.0E-07			
Copper	787.02	100	1.0	24	25	70	9.1E+03	7.4E-05	3.7E-02	2.0E-03	3.9%
Lead	147.20	100	1.0	24	25	70	9.1E+03	1.4E-05			
Manganese	620.62	100	1.0	24	25	70	9.1E+03	5.8E-05	1.4E-01	4.2E-04	0.8%
Mercury	0.07	100	1.0	24	25	70	9.1E+03	6.5E-09	3.0E-04	2.2E-05	0.0%
Nickel	47.43	100	1.0	24	25	70	9.1E+03	4.5E-06	2.0E-02	2.2E-04	0.4%
Silver	3.37	100	1.0	24	25	70	9.1E+03	3.2E-07	5.0E-03	6.3E-05	0.1%
Thallium	26.20	100	1.0	24	25	70	9.1E+03	2.5E-06	8.0E-05	3.1E-02	60.4%
Vanadium	30.10	100	1.0	24	25	70	9.1E+03	2.8E-06	7.0E-03	4.0E-04	0.8%
Zinc	226.31	100	1.0	24	25	70	9.1E+03	2.1E-05	3.0E-01	7.1E-05	0.1%
Cyanide (Total)	3.71	100	1.0	24	25	70	9.1E+03	3.5E-07	2.0E-02	1.7E-05	0.03%

Soil Ingestion Hazard Index: 5.1E-02

Appendix Table M.1-2b SWMU 25 Worker Exposure Scenario: Risk Calculation Spreadsheet for Dermal Contact Pathway

Exposure Scenario: Current Use
Exposed Population: Security Personnel Workers
Exposure Pathway: Dermal Contact with Surface Soil
Exposure Location: SWMU 25

Intake and Risk Calculation Equations

Absorbed Dose (mg/kg/day) = (CS*CF*SA*AF*ABS*EF*ED)/(BW*AT)
Cancer Risk = Dermal CDI * (Oral) SF
Hazard Quotient = CDI/RfD

Exposure Pathway Variables

CS (Chemical Concentration) =	Surface Soil Data, SWMU 25	
CF (Conversion Factor) =	1.0E-06	kg/mg
SA (Skin Surface Area) =	4,100	cm2/event
AF (Adherence Factor) =	1.00	mg/cm2
ABS (Absorption Factor) =	0.001	(unitless)
EF (Exposure Frequency) =	24	days/year
ED (Exposure Duration) =	25	years
BW (Body Weight) =	70	kg
AT (Averaging Time, Carcinogenic Effects) =	25,550	days
AT (Noncarcinogenic Effects) =	9,125	days

Cancer Risk Calculations

Soil COC	RME Soil Conc. (mg/kg)	Skin Surface (cm2/event)	Adherence Factor (mg/cm2)	Absorption Factor (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Dermal CDI (mg/kg/day)	Oral SF (mg/kg/day	Dermal Cancer Risk	% Cont.
Aluminum	28,858.95	4,100	1.0	0.001	24	25	70	2.6E+04	4.0E-05			
Antimony	21.01	4,100	1.0	0.001	24	25	70	2.6E+04	2.9E-08			
Barium	6,325.58	4,100	1.0	0.001	24	25	70	2.6E+04	8.7E-06			
Beryllium	0.69	4,100	1.0	0.001	24	25	70	2.6E+04	9.5E-10	4.3E+00	4.1E-09	100.0%
Cadmium	1.86	4,100	1.0	0.001	24	25	70	2.6E+04	2.6E-09			
Chromium III	311.37	4,100	1.0	0.001	24	25	70	2.6E+04	4.3E-07			
Chromium VI	34.60	4,100	1.0	0.001	24	25	70	2.6E+04	4.8E-08			
Chromium (Total)	345.97											
Cobalt	8.51	4,100	1.0	0.001	24	25	70	2.6E+04	1.2E-08			
Copper	787.02	4,100	1.0	0.001	24	25	70	2.6E+04	1.1E-06			
Lead	147.20	4,100	1.0	0.001	24	25	70	2.6E+04	2.0E-07			
Manganese	620.62	4,100	1.0	0.001	24	25	70	2.6E+04	8.5E-07			
Mercury	0.07	4,100	1.0	0.001	24	25	70	2.6E+04	9.5E-11			
Nickel	47.43	4,100	1.0	0.001	24	25	70	2.6E+04	6.5E-08			
Silver	3.37	4,100	1.0	0.001	24	25	70	2.6E+04	4.6E-09			
Thallium	26.20	4,100	1.0	0.001	24	25	70	2.6E+04	3.6E-08			
Vanadium	30.10	4,100	1.0	0.001	24	25	70	2.6E+04	4.1E-08			
Zinc	226.31	4,100	1.0	0.001	24	25	70	2.6E+04	3.1E-07			
Cyanide (Total)	3.71	4,100	1.0	0.001	24	25	70	2.6E+04	5.1E-09			
									Total Dermal Contact Cancer Risk:		**4.1E-09**	

Noncancer Hazard Index Calculations

Soil COC	RME Soil Conc. (mg/kg)	Skin Surface (cm2/event)	Adherence Factor (mg/cm2)	Absorption Factor (unitless)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Dermal CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Dermal Hazard Quotient	% Cont.
Aluminum	28,858.95	4,100	1.0	0.001	24	25	70	9.1E+03	1.1E-04	1.0E+00	1.1E-04	4.9%
Antimony	21.01	4,100	1.0	0.001	24	25	70	9.1E+03	8.1E-08	4.0E-04	2.0E-04	8.9%
Barium	6,325.58	4,100	1.0	0.001	24	25	70	9.1E+03	2.4E-05	7.0E-02	3.5E-04	15.3%
Beryllium	0.69	4,100	1.0	0.001	24	25	70	9.1E+03	2.7E-09	5.0E-03	5.3E-07	0.0%
Cadmium	1.86	4,100	1.0	0.001	24	25	70	9.1E+03	7.2E-09	1.0E-03	7.2E-06	0.3%
Chromium III	311.37	4,100	1.0	0.001	24	25	70	9.1E+03	1.2E-06	1.0E+00	1.2E-06	0.1%
Chromium VI	34.60	4,100	1.0	0.001	24	25	70	9.1E+03	1.3E-07	5.0E-03	2.7E-05	1.2%
Chromium (Total)	345.97											
Cobalt	8.51	4,100	1.0	0.001	24	25	70	9.1E+03	3.3E-08			
Copper	787.02	4,100	1.0	0.001	24	25	70	9.1E+03	3.0E-06	3.7E-02	8.2E-05	3.6%
Lead	147.20	4,100	1.0	0.001	24	25	70	9.1E+03	5.7E-07			
Manganese	620.62	4,100	1.0	0.001	24	25	70	9.1E+03	2.4E-06	1.4E-01	1.7E-05	0.7%
Mercury	0.07	4,100	1.0	0.001	24	25	70	9.1E+03	2.7E-10	3.0E-04	8.9E-07	0.0%
Nickel	47.43	4,100	1.0	0.001	24	25	70	9.1E+03	1.8E-07	2.0E-02	9.1E-06	0.4%
Silver	3.37	4,100	1.0	0.001	24	25	70	9.1E+03	1.3E-08	5.0E-03	2.6E-06	0.1%
Thallium	30.10	4,100	1.0	0.001	24	25	70	9.1E+03	1.2E-07	8.0E-05	1.4E-03	63.6%
Vanadium	30.10	4,100	1.0	0.001	24	25	70	9.1E+03	1.2E-07	7.0E-03	1.7E-05	0.7%
Zinc	226.31	4,100	1.0	0.001	24	25	70	9.1E+03	8.7E-07	3.0E-01	2.9E-06	0.1%
Cyanide (Total)	3.71	4,100	1.0	0.001	24	25	70	9.1E+03	1.4E-08	2.0E-02	7.2E-07	0.03%
									Dermal Contact Hazard Index:		**2.3E-03**	

Appendix Table M.1-2c SWMU 25 Worker Exposure Scenario: Risk Calculation Spreadsheet for Soil Inhalation Pathway

Exposure Scenario: Current Use
Exposed Population: Security Personnel Workers
Exposure Pathway: Inhalation of SWMU 25 Surface Soil COCs
Exposure Location: SWMU 25 Fenceline (worst-case location)

Intake and Risk Calculation Equations

CDI (mg/kg/day) = (CA*IR*ET*EF*ED)/(BW*AT)
Cancer Risk = CDI * Inhalation SF
Hazard Quotient = CDI/Inhalation RfD

Exposure Pathway Variables			
CA (Air Concentration)	=	Estimated using methods in Appendix K	
IR (Inhalation Rate)	=	2.5	m3/hour
ET (Exposure Time)	=	0.5	hours/day
EF (Exposure Frequency)	=	250	days/year
ED (Exposure Duration)	=	25	years
BW (Body Weight)	=	70	kg
AT (Averaging Time, Carcinogenic Effects)	=	25,550	days
AT (Noncarcinogenic Effects)	=	9,125	days

Cancer Risk Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI (mg/kg/day)	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	% Cont.
Aluminum	3.8E-03	2.5	0.5	250	25	70	2.6E+04	1.6E-05			
Antimony	2.7E-06	2.5	0.5	250	25	70	2.6E+04	1.2E-08			
Barium	8.2E-04	2.5	0.5	250	25	70	2.6E+04	3.6E-06			
Beryllium	9.0E-08	2.5	0.5	250	25	70	2.6E+04	3.9E-10	8.4E+00	3.3E-09	0.37%
Cadmium	2.4E-07	2.5	0.5	250	25	70	2.6E+04	1.1E-09	6.3E+00	6.6E-09	0.8%
Chromium III	4.0E-05	2.5	0.5	250	25	70	2.6E+04	1.8E-07			
Chromium VI	4.5E-06	2.5	0.5	250	25	70	2.6E+04	2.0E-08	4.2E+01	8.2E-07	93.7%
Chromium (Total)	4.5E-05										
Cobalt	1.1E-06	2.5	0.5	250	25	70	2.6E+04	4.8E-09			
Copper	1.0E-04	2.5	0.5	250	25	70	2.6E+04	4.5E-07			
Lead	1.9E-05	2.5	0.5	250	25	70	2.6E+04	8.3E-08			
Manganese	8.1E-05	2.5	0.5	250	25	70	2.6E+04	3.5E-07			
Mercury	9.1E-09	2.5	0.5	250	25	70	2.6E+04	4.0E-11			
Nickel	6.2E-06	2.5	0.5	250	25	70	2.6E+04	2.7E-08	1.7E+00	4.6E-08	5.2%
Silver	4.4E-07	2.5	0.5	250	25	70	2.6E+04	1.9E-09			
Thallium	3.4E-06	2.5	0.5	250	25	70	2.6E+04	1.5E-08			
Vanadium	3.9E-06	2.5	0.5	250	25	70	2.6E+04	1.7E-08			
Zinc	2.9E-05	2.5	0.5	250	25	70	2.6E+04	1.3E-07			
Cyanide (Total)	4.8E-07	2.5	0.5	250	25	70	2.6E+04	2.1E-09			
							Total Soil Inhalation Cancer Risk:			**8.8E-07**	

Noncancer Hazard Index Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI (mg/kg/day)	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	% Cont.
Aluminum	3.75E-03	2.5	0.5	250	25	70	9.1E+03	4.6E-05			
Arsenic	2.73E-06	2.5	0.5	250	25	70	9.1E+03	3.3E-08			
Barium	8.21E-04	2.5	0.5	250	25	70	9.1E+03	1.0E-05	1.4E-04	7.0E-02	50.5%
Beryllium	8.96E-08	2.5	0.5	250	25	70	9.1E+03	1.1E-09			
Cadmium	2.41E-07	2.5	0.5	250	25	70	9.1E+03	2.9E-09			
Chromium III	4.04E-05	2.5	0.5	250	25	70	9.1E+03	4.9E-07			
Chromium VI	4.49E-06	2.5	0.5	250	25	70	9.1E+03	5.5E-08			
Chromium (Total)	4.49E-05										
Cobalt	1.10E-06	2.5	0.5	250	25	70	9.1E+03	1.3E-08			
Copper	1.02E-04	2.5	0.5	250	25	70	9.1E+03	1.2E-06			
Lead	1.91E-05	2.5	0.5	250	25	70	9.1E+03	2.3E-07			
Manganese	8.06E-05	2.5	0.5	250	25	70	9.1E+03	9.9E-07	1.4E-05	6.9E-02	49.5%
Mercury	9.09E-09	2.5	0.5	250	25	70	9.1E+03	1.1E-10	8.6E-05	1.3E-06	0.001%
Nickel	6.16E-06	2.5	0.5	250	25	70	9.1E+03	7.5E-08			
Silver	4.37E-07	2.5	0.5	250	25	70	9.1E+03	5.3E-09			
Thallium	3.40E-06	2.5	0.5	250	25	70	9.1E+03	4.2E-08			
Vanadium	3.91E-06	2.5	0.5	250	25	70	9.1E+03	4.8E-08			
Zinc	2.94E-05	2.5	0.5	250	25	70	9.1E+03	3.6E-07			
Cyanide (Total)	4.82E-07	2.5	0.5	250	25	70	9.1E+03	5.9E-09			
								Soil Inhalation Hazard Index:		**1.4E-01**	

SWMU 25 Soil COC	RME Soil Concentration (mg/kg)	
Inorganics		
Aluminum	28,858.95	
Antimony	21.01	
Barium	6,325.58	
Beryllium	0.69	
Cadmium	1.86	
Chromium III	311.37	*Note: In accordance with EPA Region 8 protocols, this analysis*
Chromium VI	34.60	*assumes that 10% of the detected (total) chromium is in the*
Chromium (Total)	345.97	*hexavalent form; the remaining 90% is assumed to be trivalent.*
Cobalt	8.51	
Copper	787.02	
Lead	147.20	
Manganese	620.62	
Mercury	0.07	
Nickel	47.43	
Silver	3.37	
Thallium	26.20	
Vanadium	30.10	
Zinc	226.31	
Cyanide (Total)	3.71	

SWMU 25 Soil COC	Air Concentration (mg/m3)	RME Soil/Air Conc.
Inorganics		
Aluminum	3.8E-03	7.7E+06
Antimony	2.7E-06	7.7E+06
Barium	8.2E-04	7.7E+06
Beryllium	9.0E-08	7.7E+06
Cadmium	2.4E-07	7.7E+06
Chromium III	4.0E-05	7.7E+06
Chromium VI	4.5E-06	7.7E+06
Chromium (Total)	4.5E-05	7.7E+06
Cobalt	1.1E-06	7.7E+06
Copper	1.0E-04	7.7E+06
Lead	1.9E-05	7.7E+06
Manganese	8.1E-05	7.7E+06
Mercury	9.1E-09	7.6E+06
Nickel	6.2E-06	7.7E+06
Silver	4.4E-07	7.7E+06
Thallium	3.4E-06	7.7E+06
Vanadium	3.9E-06	7.7E+06
Zinc	2.9E-05	7.7E+06
Cyanide (Total)	4.8E-07	7.7E+06

Appendix Table M.1-3 Inhalation Risks Associated with Off-Site Dispersion of SWMU 1 Surface Soils:
Worst Case Screening Level Analysis for CAMDS Receptor Location

Exposure Scenario: Current Use
Exposed Population: CAMDS Workers
Exposure Pathways: Inhalation of SWMU 1 Surface Soil COCs
Exposure Location: CAMDS *(assumed to be the worst-case receptor location)*

Cancer Risk Calculations

Soil COC	SWMU 1 RME Soil Concentration (mg/kg)	Estimated Air Concentration at CAMDS Receptor (mg/m3)	Soil Ingestion Cancer Risk	Dermal Cancer Risk	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	**Total Cancer Risk**	% of Total CR	Risk Ass. w/ Background
Aluminum	29,109.72	1.4E-05	--	--					
Arsenic	**16.13**	**7.6E-09**	--	--	**1.5E+00**	**8.0E-10**	**8.0E-10**	**1.3%**	**1.3E-09**
Barium	2,356.58	1.1E-06	--	--					
Beryllium	0.65	3.1E-10	--	--	8.4E+00	1.8E-10	1.8E-10	0.3%	2.5E-10
Cadmium	15.12	7.1E-09	--	--	6.3E+00	3.1E-09	3.1E-09	5.3%	2.0E-10
Chromium III	340.91	1.6E-07	--	--					
Chromium VI	**37.88**	**1.8E-08**	--	--	**4.2E+01**	**5.2E-08**	**5.2E-08**	**88.3%**	**3.5E-09**
Chromium (Total)	378.79	1.8E-07	--	--					
Cobalt	9.34	4.4E-09	--	--					
Copper	574.08	2.7E-07	--	--					
Lead	144.42	6.8E-08	--	--					
Manganese	613.61	2.9E-07	--	--					
Mercury	0.05	2.4E-11	--	--					
Nickel	50.53	2.4E-08	--	--	1.7E+00	2.8E-09	2.8E-09	4.8%	1.1E-09
Silver	1.13	5.3E-10	--	--					
Thallium	25.70	1.2E-08	--	--					
Vanadium	23.86	1.1E-08	--	--					
Zinc	1,798.25	8.5E-07	--	--					
Cyanide (Total)	0.85	4.0E-10	--	--					
Pathway-Specific Totals--			NA	NA	Inhalation Cancer Risk	**5.9E-08**	**5.9E-08**		

(NA = Not Applicable)

Noncancer Hazard Index Calculations

Soil COC	RME Soil Concentration (mg/kg)	Estimated Air Concentration at CAMDS Receptor (mg/m3)	Soil Ingestion Hazard Quotient	Dermal Hazard Quotient	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	**Total Hazard Quotient**	% of Hazard Index	HQ Ass. w/ Background
Aluminum	29,109.72	1.4E-05	--	--					
Arsenic	16.13	7.6E-09	--	--					
Barium	**2,356.58**	1.1E-06	--	--	**1.4E-04**	**1.5E-03**	**1.5E-03**	**27.7%**	**3.5E-04**
Beryllium	0.65	3.1E-10	--	--					
Cadmium	15.12	7.1E-09	--	--					
Chromium III	340.91	1.6E-07	--	--					
Chromium VI	37.88	1.8E-08	--	--					
Chromium (Total)	378.79	1.8E-07	--	--					
Cobalt	9.34	4.4E-09	--	--					
Copper	574.08	2.7E-07	--	--					
Lead	144.42	6.8E-08	--	--	0.0E+00	0.0E+00			
Manganese	**613.61**	**2.9E-07**	--	--	**1.4E-05**	**4.0E-03**	**4.0E-03**	**72.2%**	**4.2E-03**
Mercury	0.05	2.4E-11	--	--	8.6E-05	5.4E-08	5.4E-08	0.001%	9.1E-08
Nickel	50.53	2.4E-08	--	--					
Silver	1.13	5.3E-10	--	--					
Thallium	25.70	1.2E-08	--	--					
Vanadium	23.86	1.1E-08	--	--					
Zinc	1,798.25	8.5E-07	--	--					
Cyanide (Total)	0.85	4.0E-10	--	--					
Pathway-Specific Totals--			NA	NA	Inhalation HI:	**5.5E-03**	**5.5E-03**		

Exposure Scenario: Current Use
Exposed Population: CAMDS Workers
Exposure Pathway: Inhalation of SWMU 1 Surface Soil COCs
Exposure Location: CAMDS

**Assumed to be the worst-case receptor location*

Intake and Risk Calculation Equations

CDI (mg/kg/day) = (CA*IR*ET*EF*ED)/(BW*AT)
Cancer Risk = CDI * Inhalation SF
Hazard Quotient = CDI/Inhalation RfD

Exposure Pathway Variables			
CA (Air Concentration)	=	Estimated using methods in Appendix K	
IR (Inhalation Rate)	=	2.5	m3/hour
ET (Exposure Time)	=	10	hours/day
EF (Exposure Frequency)	=	200	days/year
ED (Exposure Duration)	=	25	years
BW (Body Weight)	=	70	kg
AT (Averaging Time, Carcinogenic Effects)	=	25,550	days
AT (Noncarcinogenic Effects)	=	9,125	days

Cancer Risk Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI (mg/kg/day)	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	% Cont.
Aluminum	1.4E-05	2.5	10	200	25	70	2.6E+04	9.6E-07			
Arsenic	7.6E-09	2.5	10	200	25	70	2.6E+04	5.3E-10	1.5E+00	8.0E-10	1.3%
Barium	1.1E-06	2.5	10	200	25	70	2.6E+04	7.8E-08			
Beryllium	3.1E-10	2.5	10	200	25	70	2.6E+04	2.1E-11	8.4E+00	1.8E-10	0.30%
Cadmium	7.1E-09	2.5	10	200	25	70	2.6E+04	5.0E-10	6.3E+00	3.1E-09	5.3%
Chromium III	1.6E-07	2.5	10	200	25	70	2.6E+04	1.1E-08			
Chromium VI	1.8E-08	2.5	10	200	25	70	2.6E+04	1.2E-09	4.2E+01	5.2E-08	88.3%
Chromium (Total)	1.8E-07										
Cobalt	4.4E-09	2.5	10	200	25	70	2.6E+04	3.1E-10			
Copper	2.7E-07	2.5	10	200	25	70	2.6E+04	1.9E-08			
Lead	6.8E-08	2.5	10	200	25	70	2.6E+04	4.8E-09			
Manganese	2.9E-07	2.5	10	200	25	70	2.6E+04	2.0E-08			
Mercury	2.4E-11	2.5	10	200	25	70	2.6E+04	1.6E-12			
Nickel	2.4E-08	2.5	10	200	25	70	2.6E+04	1.7E-09	1.7E+00	2.8E-09	4.8%
Silver	5.3E-10	2.5	10	200	25	70	2.6E+04	3.7E-11			
Thallium	1.2E-08	2.5	10	200	25	70	2.6E+04	8.5E-10			
Vanadium	1.1E-08	2.5	10	200	25	70	2.6E+04	7.8E-10			
Zinc	8.5E-07	2.5	10	200	25	70	2.6E+04	5.9E-08			
Cyanide (Total)	4.0E-10	2.5	10	200	25	70	2.6E+04	2.8E-11			
							Total Soil Inhalation Cancer Risk:			**5.9E-08**	

Noncancer Hazard Index Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI (mg/kg/day)	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	% Cont.
Aluminum	1.37E-05	2.5	10	200	25	70	9.1E+03	2.7E-06			
Arsenic	7.59E-09	2.5	10	200	25	70	9.1E+03	1.5E-09			
Barium	1.11E-06	2.5	10	200	25	70	9.1E+03	2.2E-07	1.4E-04	1.5E-03	27.7%
Beryllium	3.06E-10	2.5	10	200	25	70	9.1E+03	6.0E-11			
Cadmium	7.11E-09	2.5	10	200	25	70	9.1E+03	1.4E-09			
Chromium III	1.60E-07	2.5	10	200	25	70	9.1E+03	3.1E-08			
Chromium VI	1.78E-08	2.5	10	200	25	70	9.1E+03	3.5E-09			
Chromium (Total)	1.78E-07										
Cobalt	4.39E-09	2.5	10	200	25	70	9.1E+03	8.6E-10			
Copper	2.70E-07	2.5	10	200	25	70	9.1E+03	5.3E-08			
Lead	6.80E-08	2.5	10	200	25	70	9.1E+03	1.3E-08			
Manganese	2.89E-07	2.5	10	200	25	70	9.1E+03	5.7E-08	1.4E-05	4.0E-03	72.2%
Mercury	2.35E-11	2.5	10	200	25	70	9.1E+03	4.6E-12	8.6E-05	5.4E-08	0.001%
Nickel	2.38E-08	2.5	10	200	25	70	9.1E+03	4.7E-09			
Silver	5.32E-10	2.5	10	200	25	70	9.1E+03	1.0E-10			
Thallium	1.21E-08	2.5	10	200	25	70	9.1E+03	2.4E-09			
Vanadium	1.12E-08	2.5	10	200	25	70	9.1E+03	2.2E-09			
Zinc	8.46E-07	2.5	10	200	25	70	9.1E+03	1.7E-07			
Cyanide (Total)	4.00E-10	2.5	10	200	25	70	9.1E+03	7.8E-11			
								Soil Inhalation Hazard Index:		**5.5E-03**	

Appendix Table M.1-3b Exposure Point Concentrations (EPCs) Used to Estimate Off-Site CAMDS Receptor Inhalation Exposures (based on SWMU 1 Soil COC Concentrations)

SWMU 1 Soil COC	Source (SWMU 1) RME Soil Concentration (mg/kg)
Semivolatiles	
Bis(2-ethylhexyl)phthalate	(Not a COC)
Inorganics	
Aluminum	29,109.72
Arsenic	16.13
Barium	2,356.58
Beryllium	0.65
Cadmium	15.12
Chromium III	340.91
Chromium VI	37.88
Chromium (Total)	378.79
Cobalt	9.34
Copper	574.08
Lead	144.42
Manganese	613.61
Mercury	0.05
Nickel	50.53
Silver	1.13
Thallium	25.70
Vanadium	23.86
Zinc	1,798.25
Cyanide (Total)	0.85

Note: In accordance with EPA Region 8 protocols, this analysis assumes that 10% of the detected (total) chromium is in the hexavalent form; the remaining 90% is assumed to be trivalent.

SWMU 1 Soil COC	Modeled Annual Average Air Concentration at CAMDS Receptor* (mg/m3)	RME Soil/Air Conc.
Semivolatiles		
Bis(2-ethylhexyl)phthalate	—	—
Inorganics		
Aluminum	1.4E-05	2.1E+09
Arsenic	7.6E-09	2.1E+09
Barium	1.1E-06	2.1E+09
Beryllium	3.1E-10	2.1E+09
Cadmium	7.1E-09	2.1E+09
Chromium III	1.6E-07	2.1E+09
Chromium VI	1.8E-08	2.1E+09
Chromium (Total)	1.8E-07	2.1E+09
Cobalt	4.4E-09	2.1E+09
Copper	2.7E-07	2.1E+09
Lead	6.8E-08	2.1E+09
Manganese	2.9E-07	2.1E+09
Mercury	2.4E-11	2.0E+09
Nickel	2.4E-08	2.1E+09
Silver	5.3E-10	2.1E+09
Thallium	1.2E-08	2.1E+09
Vanadium	1.1E-08	2.1E+09
Zinc	8.5E-07	2.1E+09
Cyanide (Total)	4.0E-10	2.1E+09

*(*Appendix K provides documentation supporting modeled estimates.)*

Appendix Table M.1-4 Inhalation Risks Associated with Off-Site Dispersion of SWMU 25 Surface Soils:
Worst Case Screening Level Analysis for CAMDS Receptor Location

Exposure Scenario: Current Use
Exposed Population: CAMDS Workers
Exposure Pathways: Inhalation of SWMU 25 Surface Soil COCs
Exposure Location: CAMDS *(assumed to be the worst-case receptor location)*

Cancer Risk Calculations

Soil COC	SWMU 25 RME Soil Concentration (mg/kg)	Estimated Air Concentration at CAMDS Receptor (mg/m3)	Soil Ingestion Cancer Risk	Dermal Cancer Risk	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	Total Cancer Risk	% of Total CR	Risk Ass. w/ Background
Aluminum	28,858.95	6.3E-05	--	--					
Antimony	21.01	4.6E-08	--	--					
Barium	6,325.58	1.4E-05	--	--					
Beryllium	0.69	1.5E-09	--	--	8.4E+00	8.9E-10	8.9E-10	0.4%	1.1E-09
Cadmium	1.86	4.1E-09	--	--	6.3E+00	1.8E-09	1.8E-09	0.8%	9.4E-10
Chromium III	311.37	6.8E-07	--	--					
Chromium VI	34.60	7.5E-08	--	--	4.2E+01	2.2E-07	2.2E-07	93.6%	1.6E-08
Chromium (Total)	345.97	7.6E-07	--	--					
Cobalt	8.51	1.9E-08	--	--					
Copper	787.02	1.7E-06	--	--					
Lead	147.20	3.2E-07	--	--					
Manganese	620.62	1.4E-06	--	--					
Mercury	0.07	1.5E-10	--	--					
Nickel	47.43	1.0E-07	--	--	1.7E+00	1.2E-08	1.2E-08	5.3%	5.1E-09
Silver	3.37	7.4E-09	--	--					
Thallium	26.20	5.7E-08	--	--					
Vanadium	30.10	6.6E-08	--	--					
Zinc	226.31	4.9E-07	--	--					
Cyanide (Total)	3.71	8.1E-09	--	--					
Pathway-Specific Totals--			NA	NA	Inhalation Cancer Risk:	2.3E-07	2.3E-07		

(NA = Not Applicable)

Noncancer Hazard Index Calculations

Soil COC	SWMU 25 RME Soil Concentration (mg/kg)	Estimated Air Concentration at CAMDS Receptor (mg/m3)	Soil Ingestion Hazard Quotient	Dermal Hazard Quotient	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	Total Hazard Quotient	% of Hazard Index	HQ Ass. w/ Background
Aluminum	28,858.95	6.3E-05	--	--					
Antimony	21.01	4.6E-08	--	--					
Barium	6,325.58	1.4E-05	--	--	1.4E-04	1.9E-02	1.9E-02	50.4%	1.6E-03
Beryllium	0.69	1.5E-09	--	--					
Cadmium	1.86	4.1E-09	--	--					
Chromium III	311.37	6.8E-07	--	--					
Chromium VI	34.60	7.5E-08	--	--					
Chromium (Total)	345.97	7.6E-07	--	--					
Cobalt	8.51	1.9E-08	--	--					
Copper	787.02	1.7E-06	--	--					
Lead	147.20	3.2E-07	--	--	0.0E+00	0.0E+00			
Manganese	620.62	1.4E-06	--	--	1.4E-05	1.9E-02	1.9E-02	49.6%	2.6E-02
Mercury	0.07	1.5E-10	--	--	8.6E-05	3.5E-07	3.5E-07	0.001%	4.1E-07
Nickel	47.43	1.0E-07	--	--					
Silver	3.37	7.4E-09	--	--					
Thallium	26.20	5.7E-08	--	--					
Vanadium	30.10	6.6E-08	--	--					
Zinc	226.31	4.9E-07	--	--					
Cyanide (Total)	3.71	8.1E-09	--	--					
Pathway-Specific Totals--			NA	NA	Inhalation HI:	3.7E-02	3.7E-02		

Exposure Scenario: Current Use
Exposed Population: CAMDS Workers
Exposure Pathway: Inhalation of SWMU 25 Surface Soil COCs
Exposure Location: CAMDS*

**Assumed to be the worst-case receptor location*

Intake and Risk Calculation Equations

CDI (mg/kg/day) = (CA*IR*ET*EF*ED)/(BW*AT)
Cancer Risk = CDI * Inhalation SF
Hazard Quotient = CDI/Inhalation RfD

Exposure Pathway Variables			
CA (Air Concentration)	=	Estimated	using methods in Appendix K
IR (Inhalation Rate)	=	2.5	m3/hour
ET (Exposure Time)	=	10	hours/day
EF (Exposure Frequency)	=	200	days/year
ED (Exposure Duration)	=	25	years
BW (Body Weight)	=	70	kg
AT (Averaging Time, Carcinogenic Effects)	=	25,550	days
AT (Noncarcinogenic Effects)	=	9,125	days

Cancer Risk Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI (mg/kg/day)	Inhalation Slope Factor (mg/kg/day)-1	Inhalation Cancer Risk	% Cont.
Aluminum	6.3E-05	2.5	10	200	25	70	2.6E+04	4.4E-06			
Antimony	4.6E-08	2.5	10	200	25	70	2.6E+04	3.2E-09			
Barium	1.4E-05	2.5	10	200	25	70	2.6E+04	9.6E-07			
Beryllium	1.5E-09	2.5	10	200	25	70	2.6E+04	1.1E-10	8.4E+00	8.9E-10	0.38%
Cadmium	4.1E-09	2.5	10	200	25	70	2.6E+04	2.8E-10	6.3E+00	1.8E-09	0.8%
Chromium III	6.8E-07	2.5	10	200	25	70	2.6E+04	4.8E-08			
Chromium VI	7.5E-08	2.5	10	200	25	70	2.6E+04	5.2E-09	4.2E+01	2.2E-07	93.6%
Chromium (Total)	7.6E-07										
Cobalt	1.9E-08	2.5	10	200	25	70	2.6E+04	1.3E-09			
Copper	1.7E-06	2.5	10	200	25	70	2.6E+04	1.2E-07			
Lead	3.2E-07	2.5	10	200	25	70	2.6E+04	2.2E-08			
Manganese	1.4E-06	2.5	10	200	25	70	2.6E+04	9.5E-08			
Mercury	1.5E-10	2.5	10	200	25	70	2.6E+04	1.1E-11			
Nickel	1.0E-07	2.5	10	200	25	70	2.6E+04	7.3E-09	1.7E+00	1.2E-08	5.3%
Silver	7.4E-09	2.5	10	200	25	70	2.6E+04	5.1E-10			
Thallium	5.7E-08	2.5	10	200	25	70	2.6E+04	4.0E-09			
Vanadium	6.6E-08	2.5	10	200	25	70	2.6E+04	4.6E-09			
Zinc	4.9E-07	2.5	10	200	25	70	2.6E+04	3.5E-08			
Cyanide (Total)	8.1E-09	2.5	10	200	25	70	2.6E+04	5.7E-10			
							Total Soil Inhalation Cancer Risk:			**2.3E-07**	

Noncancer Hazard Index Calculations

Soil COC	Air Concentration (mg/m3)	Inhalation Rate (m3/hour)	Exposure Time (hours/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Inhalation CDI (mg/kg/day)	Inhalation RfD (mg/kg/day)	Inhalation Hazard Quotient	% Cont.
Aluminum	6.30E-05	2.5	10	200	25	70	9.1E+03	1.2E-05			
Antimony	4.59E-08	2.5	10	200	25	70	9.1E+03	9.0E-09			
Barium	1.38E-05	2.5	10	200	25	70	9.1E+03	2.7E-06	1.4E-04	1.9E-02	50.4%
Beryllium	1.51E-09	2.5	10	200	25	70	9.1E+03	3.0E-10			
Cadmium	4.06E-09	2.5	10	200	25	70	9.1E+03	7.9E-10			
Chromium III	6.80E-07	2.5	10	200	25	70	9.1E+03	1.3E-07			
Chromium VI	7.45E-08	2.5	10	200	25	70	9.1E+03	1.5E-08			
Chromium (Total)	7.56E-07										
Cobalt	1.86E-08	2.5	10	200	25	70	9.1E+03	3.6E-09			
Copper	1.72E-06	2.5	10	200	25	70	9.1E+03	3.4E-07			
Lead	3.21E-07	2.5	10	200	25	70	9.1E+03	6.3E-08			
Manganese	1.36E-06	2.5	10	200	25	70	9.1E+03	2.7E-07	1.4E-05	1.9E-02	49.6%
Mercury	1.53E-10	2.5	10	200	25	70	9.1E+03	3.0E-11	8.6E-05	3.5E-07	0.001%
Nickel	1.04E-07	2.5	10	200	25	70	9.1E+03	2.0E-08			
Silver	7.36E-09	2.5	10	200	25	70	9.1E+03	1.4E-09			
Thallium	5.72E-08	2.5	10	200	25	70	9.1E+03	1.1E-08			
Vanadium	6.57E-08	2.5	10	200	25	70	9.1E+03	1.3E-08			
Zinc	4.94E-07	2.5	10	200	25	70	9.1E+03	9.7E-08			
Cyanide (Total)	8.10E-09	2.5	10	200	25	70	9.1E+03	1.6E-09			
								Soil Inhalation Hazard Index:		**3.7E-02**	

Appendix Table M.1-4b Exposure Point Concentrations (EPCs) Used to Estimate Off-Site CAMDS Receptor Inhalation Exposures (based on SWMU 25 Soil COC Concentrations)

SWMU 25 Soil COC	Source (SWMU 25) RME Soil Concentration (mg/kg)
Inorganics	
Aluminum	28,858.95
Antimony	21.01
Barium	6,325.58
Beryllium	0.69
Cadmium	1.86
Chromium III	311.37
Chromium VI	34.60
Chromium (Total)	345.97
Cobalt	8.51
Copper	787.02
Lead	147.20
Manganese	620.62
Mercury	0.07
Nickel	47.43
Silver	3.37
Thallium	26.20
Vanadium	30.10
Zinc	226.31
Cyanide (Total)	3.71

Note: In accordance with EPA Region 8 protocols, this analysis assumes that 10% of the detected (total) chromium is in the hexavalent form; the remaining 90% is assumed to be trivalent.

SWMU 25 Soil COC	Modeled Annual Average Air Concentration at CAMDS Receptor* (mg/m3)	RME Soil/Air Conc.
Inorganics		
Aluminum	6.3E-05	4.6E+08
Antimony	4.6E-08	4.6E+08
Barium	1.4E-05	4.6E+08
Beryllium	1.5E-09	4.6E+08
Cadmium	4.1E-09	4.6E+08
Chromium III	6.8E-07	4.6E+08
Chromium VI	7.5E-08	4.6E+08
Chromium (Total)	7.6E-07	4.6E+08
Cobalt	1.9E-08	4.6E+08
Copper	1.7E-06	4.6E+08
Lead	3.2E-07	4.6E+08
Manganese	1.4E-06	4.6E+08
Mercury	1.5E-10	4.5E+08
Nickel	1.0E-07	4.6E+08
Silver	7.4E-09	4.6E+08
Thallium	5.7E-08	4.6E+08
Vanadium	6.6E-08	4.6E+08
Zinc	4.9E-07	4.6E+08
Cyanide (Total)	8.1E-09	4.6E+08

*(*Appendix K provides documentation supporting modeled estimates.)*

APPENDIX M.2

RISK ASSESSMENT CALCULATION DOCUMENTATION FOR CURRENT AND FUTURE USE FOOD CHAIN EXPOSURE PATHWAYS

Appendix Table M.2-1a Residential Exposure: Agricultural Uptake -- Ingestion of Meat and Dairy Products
Containing Maximum Concentrations of Groundwater COCs

Exposure Scenario: Current and/or Future Use
Exposed Population: Local (Farm Family) Residents
Exposure Pathway: Onsite GW-->Stookey Well GW --> Cattle -->Food
Exposure Location: Surrounding Agricultural Areas

Intake and Risk Calculation Equations

CDI (mg/kg/day) = ((Cmt*BCR)+(Cmk*DCR))*EF*ED/(BW*AT)
Cancer Risk = CDI * SF
Hazard Quotient (HQ) = CDI/RfD
Hazard Index = Sum of COC-specific HQs

Exposure Pathway Variables			
Cmt (Estimated COC Concentration in Meat)	=	COC-specific	(Appendix Table M.2-1b)
BCR (Beef Consumption Rate)*	=	0.075 kg/day	(EPA, 1991a)
Cmk (Estimated COC Concentration in Milk)	=	COC-specific	(Appendix Table M.2-1b)
DCR (Dairy Prod. Consumption Rate)*	=	0.30 kg/day	(EPA, 1991a)
EF (Exposure Frequency)	=	350 days/year	
ED (Exposure Duration)	=	30 years (per 70-yr lifetime)	
BW (Body Weight)	=	70 kg	
AT (Averaging Time,	=		
Carcinogenic Effects)	=	25,550 days	
AT (Noncarc Effects)	=	10,950 days	

*__Note:__ *The ingestion rates for beef and dairy products used in this analysis are considered by EPA to be "reasonable worst case" consumption rates, and were developed assuming that the farm family produces 75 percent of what it consumes from these categories (EPA, 1991a).*

Cancer Risk Calculations

Groundwater COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral SF mg/kg/day)-	Food Ingestion Cancer Risk	% of Total CR
Antimony	--	0.075	1.15E-03	0.3	350	30	70	25,550	2.02E-06			
Arsenic	--	0.075	1.76E-03	0.3	350	30	70	25,550	3.09E-06	1.8E+00	5.4E-06	100.0%
Barium	2.39E-04	0.075	1.01E-03	0.3	350	30	70	25,550	1.89E-06			
Selenium	--	0.075	4.48E-02	0.3	350	30	70	25,550	7.90E-05			
Thallium	--	0.075	1.48E-02	0.3	350	30	70	25,550	2.61E-05			
Vanadium	--	0.075	--	0.3	350	30	70	25,550	--			
Carbon tetrachloride	4.27E-05	0.075	1.58E-05	0.3	350	30	70	25,550	4.67E-08	5.3E-02	2.5E-09	0.0%
Chloroform	1.18E-07	0.075	4.37E-08	0.3	350	30	70	25,550	1.29E-10	6.1E-03	7.9E-13	0.0%
Ethyl benzene	2.73E-05	0.075	1.01E-05	0.3	350	30	70	25,550	2.98E-08			
Methylene chloride	1.12E-05	0.075	4.17E-06	0.3	350	30	70	25,550	1.23E-08	7.5E-03	9.2E-11	0.0%
Toluene	1.49E-05	0.075	5.54E-06	0.3	350	30	70	25,550	1.63E-08			
										Total Risk:	**5.4E-06**	

Noncancer Hazard Index Calculations

Groundwater COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Food Ingestion Hazard Quotient	% of Total HI
Antimony	--	0.075	1.15E-03	0.3	350	30	70	10,950	4.72E-06	4.0E-04	1.2E-02	1.4%
Arsenic	--	0.075	1.76E-03	0.3	350	30	70	10,950	7.22E-06	3.0E-04	2.4E-02	2.9%
Barium	2.39E-04	0.075	1.01E-03	0.3	350	30	70	10,950	4.40E-06	7.0E-02	6.3E-05	0.0%
Selenium	--	0.075	4.48E-02	0.3	350	30	70	10,950	1.84E-04	5.0E-03	3.7E-02	4.4%
Thallium	--	0.075	1.48E-02	0.3	350	30	70	10,950	6.08E-05	8.0E-05	7.6E-01	91.3%
Vanadium	--	0.075	--	0.3	350	30	70	10,950	--	7.0E-03		0.0%
Carbon tetrachloride	4.27E-05	0.075	1.58E-05	0.3	350	30	70	10,950	1.09E-07			0.0%
Chloroform	1.18E-07	0.075	4.37E-08	0.3	350	30	70	10,950	3.01E-10	1.0E-02	**3.0E-08**	0.0%
Ethyl benzene	2.73E-05	0.075	1.01E-05	0.3	350	30	70	10,950	6.96E-08	1.0E+00	**7.0E-08**	0.0%
Methylene chloride	1.12E-05	0.075	4.17E-06	0.3	350	30	70	10,950	2.87E-08	6.0E-02	**4.8E-07**	0.0%
Toluene	1.49E-05	0.075	5.54E-06	0.3	350	30	70	10,950	3.81E-08	2.0E+00	**1.9E-08**	0.0%
										Hazard Index:	**8.3E-01**	

Appendix Table M.2-1b Estimated Meat and Milk Concentrations in Cattle Resulting from Intake of Maximum Concentrations of Groundwater COCs

Chemical of Concern	Cmt (mg/kg)	Cmk (mg/kg)	(Maximum) Cw (mg/l)	Iwbc (L/day)	Iwdc (L/day)	Bt (day/kg)	Bk (day/L)	log Kow
Antimony	--	1.15E-03	0.177	50.3	59	--	1.1E-04	NA
Arsenic	--	1.76E-03	0.48	50.3	59	--	6.2E-05	NA
Barium	2.39E-04	1.01E-03	0.049	50.3	59	9.7E-05	3.5E-04	NA
Selenium	--	4.48E-02	0.19	50.3	59	--	4.0E-03	NA
Thallium .	--	1.48E-02	0.132	50.3	.59	--	1.9E-03	NA
Vanadium	--	--	0.055	--	--	--	--	NA
Carbon tetrachloride	4.27E-05	1.58E-05	0.05	50.3	59	1.7E-05	5.4E-06	2.83
Chloroform	1.18E-07	4.37E-08	0.001	50.3	59	2.3E-06	7.4E-07	1.97
Ethyl benzene	2.73E-05	1.01E-05	0.016	50.3	59	3.4E-05	1.1E-05	3.13
Methylene chloride	1.12E-05	4.17E-06	0.5	50.3	59	4.5E-07	1.4E-07	1.25
Toluene	1.49E-05	5.54E-06	0.022	50.3	59	1.3E-05	4.3E-06	2.73

Cmt = (Iwbc) * (Bt) * (Cw)
Cmk = (Iwdc) * (Bk) * (Cw)

Equation Source(s): McKone (1988) and McKone (1989)

M.2-2

Where:

Cmt = Estimated (worst-case) COC concentration in the fresh meat of beef cattle consuming Stookey well groundwater (mg/kg)
Cmk = Estimated (worst-case) COC concentration in the fresh milk of beef cattle consuming Stookey well groundwater (mg/kg)
Iwbc = daily intake of water by beef cattle, 50.3 L/day (=mean + 1 StdDev: 44 + 6.3 L/day) [McKone 1988, Table 2-7 (p. 27)]
Iwdc = daily intake of water by dairy cattle, 59 L/day (=mean + 1 StdDev: 48 + 11 L/day) [McKone 1988, Table 2-7 (p. 27)]
Bt = Biotransfer factor from cattle intake to meat concentration, (mg/kg)/(mg/day) [=day/kg]
(where data are available, Bt = upper 95% confidence interval; otherwise, median is assumed)
Bk = Biotransfer factor from cattle intake to milk concentration, (mg/kg)/(mg/day) [=day/kg]

Note: Of the inorganic groundwater COCs listed above, McKone 1988 reports a Bt value for barium only. Because the Bt/Bk ratios listed in this source vary widely for metals (0.15 for silver to 8.4 for chromium), Bk values were not used to predict corresponding Bt values for antimony, arsenic, selenium, and thallium. Neither Bk nor Bt values are available for vanadium.

Bt and Bk values for organic groundwater COCs were estimated using the following equations developed by Travis and Arms (1988), as recommended in McKone (1989):

log Bt = log Kow - 7.6
log Bk = log Kow - 8.1

Cw = COC concentration in groundwater, mg/L (= maximum groundwater COC concentration listed in Table 5.1-3)

Appendix Table M.2-2a Residential Exposure: Agricultural Uptake -- Ingestion of Meat and Dairy Products Containing Groundwater COCs (RME 95% UCL Concentrations)

Exposure Scenario: Current and/or Future Use
Exposed Population: Local (Farm Family) Residents
Exposure Pathway: Onsite GW-->Stookey Well GW --> Cattle -->Food
Exposure Location: Surrounding Agricultural Areas

Intake and Risk Calculation Equations

CDI (mg/kg/day) = ((Cmt*BCR)+(Cmk*DCR))*EF*ED/(BW*AT)
Cancer Risk = CDI * SF
Hazard Quotient (HQ) = CDI/RfD
Hazard Index = Sum of COC-specific HQs

Exposure Pathway Variables			
Cmt (Estimated COC Concentration in Meat)	=	COC-specific	(Appendix Table M.2-2b)
BCR (Beef Consumption Rate)*	=	0.075 kg/day	(EPA, 1991a)
Cmk (Estimated COC Concentration in Milk)	=	COC-specific	(Appendix Table M.2-2b)
DCR (Dairy Prod. Consumption Rate)*	=	0.30 kg/day	(EPA, 1991a)
EF (Exposure Frequency)	=	350 days/year	
ED (Exposure Duration)	=	30 years (per 70-yr lifetime)	
BW (Body Weight)	=	70 kg	
AT (Averaging Time,	=		
Carcinogenic Effects)	=	25,550 days	
AT (Noncarc Effects)	=	10,950 days	

**Note:* *The ingestion rates for beef and dairy products used in this analysis are considered by EPA to be "reasonable worst case" consumption rates, and were developed assuming that the farm family produces 75 percent of what it consumes from these categories (EPA, 1991a).*

Cancer Risk Calculations

Groundwater COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral SF (mg/kg/day)-1	Food Ingestion Cancer Risk	% of Total CR
Antimony	--	0.075	6.30E-04	0.3	350	30	70	25,550	1.11E-06			
[illegible]	[illegible]	0.075	[illegible]	0.3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Barium	9.76E-05	0.075	4.13E-04	0.3	350	30	70	25,550	7.70E-07			
Selenium	--	0.075	9.91E-03	0.3	350	30	70	25,550	1.75E-05			
Thallium	--	0.075	9.42E-03	0.3	350	30	70	25,550	1.66E-05			
Vanadium	--	0.075	--	0.3	350	30	70	25,550	--			
Carbon tetrachloride	5.13E-06	0.075	1.90E-06	0.3	350	30	70	25,550	5.61E-09	5.3E-02	3.0E-10	0.0%
Chloroform	5.90E-08	0.075	2.19E-08	0.3	350	30	70	25,550	6.45E-11	6.1E-03	3.9E-13	0.0%
Ethyl benzene	3.41E-06	0.075	1.26E-06	0.3	350	30	70	25,550	3.73E-09			
Methylene chloride	1.66E-06	0.075	6.17E-07	0.3	350	30	70	25,550	1.82E-09	7.5E-03	1.4E-11	0.0%
Toluene	2.04E-06	0.075	7.55E-07	0.3	350	30	70	25,550	2.23E-09			
										Total Risk:	**2.1E-06**	

Noncancer Hazard Index Calculations

Groundwater COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Food Ingestion Hazard Quotient	% of Total HI
Antimony	--	0.075	6.30E-04	0.3	350	30	70	10,950	2.59E-06	4.0E-04	6.5E-03	1.3%
Arsenic	--	0.075	6.95E-04	0.3	350	30	70	10,950	2.86E-06	3.0E-04	9.5E-03	1.9%
Barium	9.76E-05	0.075	4.13E-04	0.3	350	30	70	10,950	1.80E-06	7.0E-02	2.6E-05	0.0%
Selenium	--	0.075	9.91E-03	0.3	350	30	70	10,950	4.07E-05	5.0E-03	8.1E-03	1.6%
[illegible]	[illegible]	0.075	[illegible]	0.3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Vanadium	--	0.075	--	0.3	350	30	70	10,950	--	7.0E-03		0.0%
Carbon tetrachloride	5.13E-06	0.075	1.90E-06	0.3	350	30	70	10,950	1.31E-08			0.0%
Chloroform	5.90E-08	0.075	2.19E-08	0.3	350	30	70	10,950	1.50E-10	1.0E-02	**1.5E-08**	0.0%
Ethyl benzene	3.41E-06	0.075	1.26E-06	0.3	350	30	70	10,950	8.70E-09	1.0E+00	**8.7E-09**	0.0%
Methylene chloride	1.66E-06	0.075	6.17E-07	0.3	350	30	70	10,950	4.24E-09	6.0E-02	**7.1E-08**	0.0%
Toluene	2.04E-06	0.075	7.55E-07	0.3	350	30	70	10,950	5.19E-09	2.0E+00	**2.6E-09**	0.0%
										Hazard Index:	**5.1E-01**	

Appendix Table M.2-2b Calculation of Estimated Meat and Milk Concentrations in Cattle Resulting from Intake of COCs in TEAD-S Groundwater

Chemical of Concern	Cmt (mg/kg)	Cmk (mg/kg)	(95% UCL) Cw (mg/l)	Iwbc (L/day)	Iwdc (L/day)	Bt (day/kg)	Bk (day/L)	log Kow
Antimony	--	6.30E-04	0.097	50.3	59	--	1.1E-04	NA
Arsenic	--	6.95E-04	0.19	50.3	59	--	6.2E-05	NA
Barium	9.76E-05	4.13E-04	0.02	50.3	59	9.7E-05	3.5E-04	NA
Selenium	--	9.91E-03	0.042	50.3	59	--	4.0E-03	NA
Thallium	--	9.42E-03	.0.084	50.3	59	--	1.9E-03	NA
Vanadium	--	--	0.03	--	--	--	--	NA
Carbon tetrachloride	5.13E-06	1.90E-06	0.006	50.3	59	1.7E-05	5.4E-06	2.83
Chloroform	5.90E-08	2.19E-08	0.0005	50.3	59	2.3E-06	7.4E-07	1.97
Ethyl benzene	3.41E-06	1.26E-06	0.002	50.3	59	3.4E-05	1.1E-05	3.13
Methylene chloride	1.66E-06	6.17E-07	0.074	50.3	59	4.5E-07	1.4E-07	1.25
Toluene	2.04E-06	7.55E-07	0.003	50.3	59	1.3E-05	4.3E-06	2.73

Cmt = (Iwbc) * (Bt) * (Cw)
Cmk = (Iwdc) * (Bk) * (Cw)

Equation Source(s): McKone (1988) and McKone (1989)

Where:

Cmt = Estimated (worst-case) COC concentration in the fresh meat of beef cattle consuming Stookey well groundwater (mg/kg)
Cmk = Estimated (worst-case) COC concentration in the fresh milk of beef cattle consuming Stookey well groundwater (mg/kg)
Iwbc = daily intake of water by beef cattle, 50.3 L/day (=mean + 1 StdDev: 44 + 6.3 L/day) [McKone 1988, Table 2-7 (p. 27)]
Iwdc = daily intake of water by dairy cattle, 59 L/day (=mean + 1 StdDev: 48 + 11 L/day) [McKone 1988, Table 2-7 (p. 27)]
Bt = Biotransfer factor from cattle intake to meat concentration, (mg/kg)/(mg/day) [=day/kg]
(where data are available, Bt = upper 95% confidence interval; otherwise, median is assumed)
Bk = Biotransfer factor from cattle intake to milk concentration, (mg/kg)/(mg/day) [=day/kg]

Note: Of the inorganic groundwater COCs listed above, McKone 1988 reports a Bt value for barium only. Because the Bt/Bk ratios listed in this source vary widely for metals (0.15 for silver to 8.4 for chromium), Bk values were not used to predict corresponding Bt values for antimony, arsenic, selenium, and thallium. Neither Bk nor Bt values are available for vanadium.

Bt and Bk values for organic groundwater COCs were estimated using the following equations developed by Travis and Arms (1988), as recommended in McKone (1989):

log Bt = log Kow - 7.6
log Bk = log Kow - 8.1

Cw = COC concentration in groundwater, mg/L (= 95% UCL of mean groundwater COC concentration)

Appendix Table M.2-3 Calculation of Estimated Meat and Milk Concentrations Using RME SWMU 1 Soil COC Concentrations

Chemical of Concern	Cmt (mg/kg)	Cmk (mg/kg)	(RME) Cs (mg/kg)	Cf (mg/kg)	Iscb (kg/day)	Ivbc (kg/day)	Bt (day/kg)	Iscd (kg/day)	Ivdc (kg/day)	Bk (day/kg)
Aluminum			29,109.72	15.79	0.66	16.4		0.65	20.7	
Arsenic		7.44E-04	16.13	0.07	0.66	16.4		0.65	20.7	6.2E-05
Barium	5.52E-01	1.51E-01	2,356.58	1.28	0.66	16.4	3.5E-04	0.65	20.7	9.7E-05
Beryllium		4.03E-07	0.65	0.00	0.66	16.4		0.65	20.7	9.1E-07
Cadmium		4.32E-02	15.12	0.92	0.66	16.4		0.65	20.7	1.5E-03
Chromium III	2.14E+00	2.54E-01	340.91	0.46	0.66	16.4	9.2E-03	0.65	20.7	1.1E-03
Chromium VI	2.38E-01	2.82E-02	37.88	0.05	0.66	16.4	9.2E-03	0.65	20.7	1.1E-03
Chromium (Total)			378.79	0.00	0.66	16.4		0.65	20.7	
Cobalt			9.34	0.01	0.66	16.4		0.65	20.7	
Copper	4.99E+00	6.45E-01	574.08	0.31	0.66	16.4	1.3E-02	0.65	20.7	1.7E-03
Lead		2.87E-02	144.42	0.80	0.66	16.4		0.65	20.7	2.6E-04
Manganese			613.61	0.33	0.66	16.4		0.65	20.7	
Mercury		5.58E-05	0.05	0.004	0.66	16.4		0.65	20.7	4.7E-04
Nickel	6.76E-02	3.34E-02	50.53	0.03	0.66	16.4	2.0E-03	0.65	20.7	1.0E-03
Silver	1.43E-03	9.68E-03	1.13	0.001	0.66	16.4	1.9E-03	0.65	20.7	1.3E-02
Thallium		3.23E-02	25.70	0.014	0.66	16.4		0.65	20.7	1.9E-03
Vanadium			23.86	0.01	0.66	16.4		0.65	20.7	
Zinc			1,798.25	0.97	0.66	16.4		0.65	20.7	
Cyanide (Total)	6.82E-03	5.62E-03	0.85	0.000	0.66	16.4	1.2E-02	0.65	20.7	1.0E-02

Cmt = [(Iscb*Cs) + (Ivbc*Cf)] * (Bt)
Cmk = [(Iscd* Cs) + (Ivdc*Cf)] * (Bk)

**Equations adapted from McKone (1988) and McKone (1989).*

Where:

Cmt = Estimated (worst-case) COC concentration in the fresh meat of beef cattle exposed to RME soil COC concentrations at SWMU 1 (mg/kg)
Cmk = Estimated (worst-case) COC concentration in the fresh milk of beef cattle exposed to RME soil COC concentrations at SWMU 1 (mg/kg)
Iscb = Soil ingestion rate for beef cattle, 0.66 kg/day (=mean + 1 StdDev: 0.39 + 0.27 kg/day) [McKone 1988, Table 2-7 (p. 27)]
Iscd = Soil ingestion rate for dairy cattle, 0.65 kg/day (=mean + 1 StdDev: 0.41 + 0.24 kg/day) [McKone 1988, Table 2-7 (p. 27)]
Ivbc = Ingestion rate of pasture grasses by beef cattle, 16.4 kg (dry mass)/day (=mean + 1 StdDev: 12 + 4.4 L/day) [McKone 1988, Table 2-7 (p. 27)]
Ivdc = Ingestion rate of pasture grasses by dairy cattle, 20.7 kg (dry mass)/day (=mean + 1 StdDev: 17 + 3.7 L/day) [McKone 1988, Table 2-7 (p. 27)]
Cf = Estimated SWMU 1 soil COC concentration in pasture/grazing material (ug/kg), calculated using the equations and methods listed in Appendix Table M.2-4
Bt = Biotransfer factor from cattle intake to meat concentration, (mg/kg)/(mg/day) [=day/kg]
(where data are available, Bt = upper 95% confidence interval; otherwise, median is assumed)
Bk = Biotransfer factor from cattle intake to milk concentration, (mg/kg)/(mg/day) [=day/kg]

Note: Bt and Bk values are not available for all of the soil COCs listed above.

Cs = Soil COC concentration, mg/kg (= RME 95% UCL concentration)

Appendix Table M.2-4 Calculation of Estimated SWMU 1 Soil COC Concentrations in Vegetation (for Use in Agricultural Pathway Modeling)

Soil Coc	DEP (Average Annual) ug/m^2/day	GLC (ug/m3)	Dep-rate (m/s)	Conversion Factor (s/day)	IF (unitless)	k (1/days)	Y (kg/m^2)	T (days)	Cdepv (ug/kg)	Cs (ug/kg)	UF	Ctrans (ug/kg)	Cf (ug/kg)	Cf in mg/kg
Aluminum	7.91E+03	1.8E+00	0.05	86,400	0.2	0.0495	2	90	1.6E+04	2.9E+07		0.0E+00	15,785.32	15.785
Arsenic	4.41E+00	1.0E-03	0.05	86,400	0.2	0.0495	2	90	8.8E+00	1.6E+04	0.004	6.5E+01	73.31	0.073
Barium	6.39E+02	1.5E-01	0.05	86,400	0.2	0.0495	2	90	1.3E+03	2.4E+06		0.0E+00	1,276.63	1.277
Beryllium	1.77E-01	4.1E-05	0.05	86,400	0.2	0.0495	2	90	3.5E-01	6.5E+02	0.001	6.5E-01	1.00	0.001
Cadmium	4.11E+00	9.5E-04	0.05	86,400	0.2	0.0495	2	90	8.2E+00	1.5E+04	0.060	9.1E+02	915.65	0.916
Chromium III (90%)	9.29E+01	2.2E-02	0.05	86,400	0.2	0.0495	2	90	1.9E+02	3.4E+05	0.0008	2.7E+02	458.19	0.458
Chromium VI (10%)	1.03E+01	2.4E-03	0.05	86,400	0.2	0.0495	2	90	2.1E+01	3.8E+04	0.0008	3.0E+01	50.83	0.051
Chromium (Total)	0.00E+00									3.8E+05				
Cobalt	2.54E+00	5.9E-04	0.05	86,400	0.2	0.0495	2	90	5.1E+00	9.3E+03		0.0E+00	5.07	0.005
Copper	1.56E+02	3.6E-02	0.05	86,400	0.2	0.0495	2	90	3.1E+02	5.7E+05		0.0E+00	311.39	0.311
Lead	3.93E+01	9.1E-03	0.05	86,400	0.2	0.0495	2	90	7.8E+01	1.4E+05	0.005	7.2E+02	800.50	0.801
Manganese	1.67E+02	3.9E-02	0.05	86,400	0.2	0.0495	2	90	3.3E+02	6.1E+05		0.0E+00	332.96	0.333
Mercury	1.36E-02	3.2E-06	0.05	86,400	0.2	0.0495	2	90	2.7E-02	4.7E+01	0.090	4.2E+00	4.26	0.004
Nickel	1.37E+01	3.2E-03	0.05	86,400	0.2	0.0495	2	90	2.7E+01	5.1E+04		0.0E+00	27.43	0.027
Silver	3.07E-01	7.1E-05	0.05	86,400	0.2	0.0495	2	90	6.1E-01	1.1E+03		0.0E+00	0.61	0.001
Thallium	7.00E+00	1.6E-03	0.05	86,400	0.2	0.0495	2	90	1.4E+01	2.6E+04		0.0E+00	13.97	0.014
Vanadium	6.48E+00	1.5E-03	0.05	86,400	0.2	0.0495	2	90	1.3E+01	2.4E+04		0.0E+00	12.94	0.013
Zinc	4.88E+02	1.1E-01	0.05	86,400	0.2	0.0495	2	90	9.7E+02	1.8E+06		0.0E+00	974.72	0.975
Cyanide (Total)	2.31E-01	5.4E-05	0.05	86,400	0.2	0.0495	2	90	4.6E-01	8.5E+02		0.0E+00	0.46	0.000

Cf = Vegetation Concentration = Cdepv + Ctrans **All equations and default input assumptions are based on CAPCOA, 1992.*

Where:

Cf = Estimated COC concentration in and on specific types of vegetation, e.g., grazing material (ug/kg)

Cdepv = Concentration due to direct deposition (ug/kg)

= [Dep * IF / (k * Y)] * (1-EXP[-kT])

where:

Dep = Deposition on affected vegetation per day (ug/m^2/day) = GLC * Dep-rate * 86,000

GLC = Ground-level concentration (ug/m3), assumed to be the worst-case SWMU 1 fenceline air concentration

Dep-rate = Vertical rate of deposition (m/s) = 0.05 m/s for uncontrolled sources (assumes deposition rate remains constant)

86,400 = Seconds per day conversion factor (s/day)

IF = Interception Fraction (unitless). This analysis conservatively assumes 0.2 for leafy crops.

k = Weathering constant (1/day) = (0.693)/(14 days)

Y = Yield = 2 kg/m^2

EXP = Exponent base e

T = Growth period = 90 days

Ctrans = Concentration due to root translocation or uptake (ug/kg) = Cs*UF

Cs = RME concentration of COC in SWMU 1 soil

UF = Uptake factor based on soil concentration, assuming uptake into leaf (non-root) portion of vegetable (unitless, COC-specific)

Assumptions:

1] Substances are uniformly mixed in soil, and are not leached or washed away.

2] Substances are assumed to be 100% bioavailable in both soil and plant matrices.

Appendix Table M.2-5 Future-Use Residential/Agricultural Scenario: Consumption of Meat and Dairy Products Containing SWMU 1 Soil COCs

Exposure Scenario: Future-Use Residential/Agricultural
Exposed Population: Farm Family Residents
Exposure Pathway: SWMU 1 Soil COCs --> Cattle -->Food Intake
Exposure Location: On-site (TEAD-S)

Intake and Risk Calculation Equations

CDI (mg/kg/day) = ((Cmt*BCR)+(Cmk*DCR))*EF*ED/(BW*AT)
Cancer Risk = CDI * SF
Hazard Quotient (HQ) = CDI/RfD
Hazard Index = Sum of COC-specific HQs

Exposure Pathway Variables			
Cmt (Estimated COC Concentration in Meat)	=	COC-specific	(Appendix Table M.2-3)
BCR (Beef Consumption Rat	=	0.075 kg/day	(EPA, 1991a)
Cmk (Estimated COC Concentration in Milk)	=	COC-specific	(Appendix Table M.2-3)
DCR (Dairy Prod. Consumption Rate)*	=	0.30 kg/day	(EPA, 1991a)
EF (Exposure Frequency)	=	350 days/year	
ED (Exposure Duration)	=	30 years (per 70-yr lifetime)	
BW (Body Weight)	=	70 kg	
AT (Averaging Time,	=		
Carcinogenic Effects)	=	25,550 days	
AT (Noncarc Effects)	=	10,950 days	

**Note:* *The ingestion rates for beef and dairy products used in this analysis are considered by EPA to be "reasonable worst case" consumption rates, and were developed assuming that the farm family produces 75 percent of what it consumes from these categories (EPA, 1991a).*

Cancer Risk Calculations

Soil COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral SF mg/kg/day)-	Food Ingestion Cancer Risk	% of Total CR
Aluminum	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Arsenic	**0.00E+00**	**0.075**	**7.44E-04**	**0.3**	**350**	**30**	**70**	**25,550**	**1.31E-06**	**1.8E+00**	**2.3E-06**	**99.9%**
Barium	5.52E-01	0.075	1.51E-01	0.3	350	30	70	25,550	2.66E-04	0.0E+00	0.0E+00	0.0%
Beryllium	0.00E+00	0.075	4.03E-07	0.3	350	30	70	25,550	7.10E-10	4.3E+00	3.1E-09	0.1%
Cadmium	0.00E+00	0.075	4.32E-02	0.3	350	30	70	25,550	7.60E-05	0.0E+00	0.0E+00	0.0%
Chromium III	2.14E+00	0.075	2.54E-01	0.3	350	30	70	25,550	4.48E-04	0.0E+00	0.0E+00	0.0%
Chromium VI	2.38E-01	0.075	2.82E-02	0.3	350	30	70	25,550	4.97E-05	0.0E+00	0.0E+00	0.0%
Chromium (Total)	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Cobalt	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Copper	4.99E+00	0.075	6.45E-01	0.3	350	30	70	25,550	1.14E-03	0.0E+00	0.0E+00	0.0%
Lead	0.00E+00	0.075	2.87E-02	0.3	350	30	70	25,550	5.06E-05	0.0E+00	0.0E+00	0.0%
Manganese	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Mercury	0.00E+00	0.075	5.58E-05	0.3	350	30	70	25,550	9.82E-08	0.0E+00	0.0E+00	0.0%
Nickel	6.76E-02	0.075	3.34E-02	0.3	350	30	70	25,550	5.88E-05	0.0E+00	0.0E+00	0.0%
Silver	1.43E-03	0.075	9.68E-03	0.3	350	30	70	25,550	1.70E-05	0.0E+00	0.0E+00	0.0%
Thallium	0.00E+00	0.075	3.23E-02	0.3	350	30	70	25,550	5.69E-05	0.0E+00	0.0E+00	0.0%
Vanadium	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Zinc	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Cyanide (Total)	6.82E-03	0.075	5.62E-03	0.3	350	30	70	25,550	9.90E-06	0.0E+00	0.0E+00	0.0%
										Total Risk:	**2.3E-06**	

Noncancer Hazard Index Calculations

Soil COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Food Ingestion Hazard Quotient	% of Total HI
Aluminum	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	1.0E+00	0.0E+00	0.0%
Arsenic	0.00E+00	0.075	7.44E-04	0.3	350	30	70	10,950	3.06E-06	3.0E-04	1.0E-02	0.5%
Barium	5.52E-01	0.075	1.51E-01	0.3	350	30	70	10,950	6.21E-04	7.0E-02	8.9E-03	0.5%
Beryllium	0.00E+00	0.075	4.03E-07	0.3	350	30	70	10,950	1.66E-09	5.0E-03	3.3E-07	0.0%
Cadmium	**0.00E+00**	**0.075**	**4.32E-02**	**0.3**	**350**	**30**	**70**	**10,950**	**1.77E-04**	**1.0E-03**	**1.8E-01**	**9.0%**
Chromium III	2.14E+00	0.075	2.54E-01	0.3	350	30	70	10,950	1.04E-03	1.0E+00	1.0E-03	0.1%
Chromium VI	2.38E-01	0.075	2.82E-02	0.3	350	30	70	10,950	1.16E-04	5.0E-03	2.3E-02	1.2%
Chromium (Total)	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	0.0E+00		0.0%
Cobalt	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	0.0E+00		0.0%
Copper	4.99E+00	0.075	6.45E-01	0.3	350	30	70	10,950	2.65E-03	3.7E-02	7.1E-02	3.6%
Lead	0.00E+00	0.075	2.87E-02	0.3	350	30	70	10,950	1.18E-04	0.0E+00		0.0%
Manganese	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	1.4E-01	0.0E+00	0.0%
Mercury	0.00E+00	0.075	5.58E-05	0.3	350	30	70	10,950	2.29E-07	3.0E-04	7.6E-04	0.0%
Nickel	6.76E-02	0.075	3.34E-02	0.3	350	30	70	10,950	1.37E-04	2.0E-02	6.9E-03	0.3%
Silver	1.43E-03	0.075	9.68E-03	0.3	350	30	70	10,950	3.98E-05	5.0E-03	8.0E-03	0.4%
Thallium	**0.00E+00**	**0.075**	**3.23E-02**	**0.3**	**350**	**30**	**70**	**10,950**	**1.33E-04**	**8.0E-05**	**1.7E+00**	**84.3%**
Vanadium	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	7.0E-03	0.0E+00	0.0%
Zinc	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	3.0E-01	0.0E+00	0.0%
Cyanide (Total)	6.82E-03	0.075	5.62E-03	0.3	350	30	70	10,950	2.31E-05	2.0E-02	1.2E-03	0.1%
										Hazard Index:	**2.0E+00**	

Appendix Table M.2-5b Residential Exposure: Agricultural Uptake -- Consumption of Homegrown Produce
Containing SWMU 1 Soil COCs

Exposure Scenario: Hypothetical Future Use
Exposed Population: Farm Family Residents
Exposure Pathway: SWMU 1 Soil COCs --> Plants -->Produce
Exposure Location: On-site (TEAD-S)

Intake and Risk Calculation Equations

CDI (mg/kg/day) = (Cf*VCR*EF*ED)/(BW*AT)
Cancer Risk = CDI * SF
Hazard Quotient (HQ) = CDI/RfD
Hazard Index = Sum of COC-specific HQs

Exposure Pathway Variables			
Cf (Estimated Soil COC Conc. in and on Vegetation)	=	COC-specific	(Appendix Table M.2-4)
VCR (Vegetable Consumption Rate)*	=	0.080 kg/day	(EPA. 1991a)
EF (Exposure Frequency)	=	350 days/year	
ED (Exposure Duration)	=	30 years (per 70-yr lifetime)	
BW (Body Weight)	=	70 kg	
AT--Averaging Time	=		
Carcinogenic Effects	=	25,550 days	
Noncarc Effects	=	10,950 days	

*Note: *This analysis assumes that the farm family cultivates vegetables only; fruit is not expected to be grown given the soil types described in text section 4.1.1.2. Additionally, plant uptake of heavy metals in fruits is documented to be very low (Sauerbeck 1988). The default consumption rate of 80 g/day recommended by EPA (1991a) assumes that 40 percent of the vegetables consumed on a daily basis is homegrown.*

Cancer Risk Calculations

Soil COC	Cf (mg/kg)	VCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral SF mg/kg/day)-	Food Ingestion Cancer Risk	% of Total CR
Aluminum	1.58E+01	0.08	350	30	70	25,550	7.41E-03	0.0E+00	0.0E+00	0.0%
Arsenic	**7.33E-02**	**0.08**	**350**	**30**	**70**	**25,550**	**3.44E-05**	**1.8E+00**	**6.0E-05**	**96.7%**
Barium	1.28E+00	0.08	350	30	70	25,550	6.00E-04	0.0E+00	0.0E+00	0.0%
Beryllium	1.00E-03	0.08	350	30	70	25,550	4.71E-07	4.3E+00	2.0E-06	3.3%
Cadmium	9.16E-01	0.08	350	30	70	25,550	4.30E-04	0.0E+00	0.0E+00	0.0%
Chromium III	4.58E-01	0.08	350	30	70	25,550	2.15E-04	0.0E+00	0.0E+00	0.0%
Chromium VI	5.08E-02	0.08	350	30	70	25,550	2.39E-05	0.0E+00	0.0E+00	0.0%
Chromium (Total)	0.00E+00	0.08	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Cobalt	5.07E-03	0.08	350	30	70	25,550	2.38E-06	0.0E+00	0.0E+00	0.0%
Copper	3.11E-01	0.08	350	30	70	25,550	1.46E-04	0.0E+00	0.0E+00	0.0%
Lead	8.01E-01	0.08	350	30	70	25,550	3.76E-04	0.0E+00	0.0E+00	0.0%
Manganese	3.33E-01	0.08	350	30	70	25,550	1.56E-04	0.0E+00	0.0E+00	0.0%
Mercury	4.26E-03	0.08	350	30	70	25,550	2.00E-06	0.0E+00	0.0E+00	0.0%
Nickel	2.74E-02	0.08	350	30	70	25,550	1.29E-05	0.0E+00	0.0E+00	0.0%
Silver	6.13E-04	0.08	350	30	70	25,550	2.88E-07	0.0E+00	0.0E+00	0.0%
Thallium	1.40E-02	0.08	350	30	70	25,550	6.56E-06	0.0E+00	0.0E+00	0.0%
Vanadium	1.29E-02	0.08	350	30	70	25,550	6.08E-06	0.0E+00	0.0E+00	0.0%
Zinc	9.75E-01	0.08	350	30	70	25,550	4.58E-04	0.0E+00	0.0E+00	0.0%
Cyanide (Total)	4.61E-04	0.08	350	30	70	25,550	2.17E-07	0.0E+00	0.0E+00	0.0%
								Total Risk:	**6.2E-05**	

Noncancer Hazard Index Calculations

Soil COC	Cf (mg/kg)	BCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Food Ingestion Hazard Quotient	% of Total HI
Aluminum	1.58E+01	0.08	350	30	70	10,950	1.73E-02	1.0E+00	1.7E-02	1.1%
Arsenic	**7.33E-02**	**0.08**	**350**	**30**	**70**	**10,950**	**8.03E-05**	**3.0E-04**	**2.7E-01**	**17.3%**
Barium	1.28E+00	0.08	350	30	70	10,950	1.40E-03	7.0E-02	2.0E-02	1.3%
Beryllium	1.00E-03	0.08	350	30	70	10,950	1.10E-06	5.0E-03	2.2E-04	0.0%
Cadmium	**9.16E-01**	**0.08**	**350**	**30**	**70**	**10,950**	**1.00E-03**	**1.0E-03**	**1.0E+00**	**64.9%**
Chromium III	4.58E-01	0.08	350	30	70	10,950	5.02E-04	1.0E+00	5.0E-04	0.0%
Chromium VI	5.08E-02	0.08	350	30	70	10,950	5.57E-05	5.0E-03	1.1E-02	0.7%
Chromium (Total)	0.00E+00	0.08	350	30	70	10,950	0.00E+00	0.0E+00		0.0%
Cobalt	5.07E-03	0.08	350	30	70	10,950	5.56E-06	0.0E+00		0.0%
Copper	3.11E-01	0.08	350	30	70	10,950	3.41E-04	3.7E-02	9.2E-03	0.6%
Lead	8.01E-01	0.08	350	30	70	10,950	8.77E-04	0.0E+00		0.0%
Manganese	3.33E-01	0.08	350	30	70	10,950	3.65E-04	1.4E-01	2.6E-03	0.2%
Mercury	4.26E-03	0.08	350	30	70	10,950	4.67E-06	3.0E-04	1.6E-02	1.0%
Nickel	2.74E-02	0.08	350	30	70	10,950	3.01E-05	2.0E-02	1.5E-03	0.1%
Silver	6.13E-04	0.08	350	30	70	10,950	6.72E-07	5.0E-03	1.3E-04	0.0%
Thallium	**1.40E-02**	**0.08**	**350**	**30**	**70**	**10,950**	**1.53E-05**	**8.0E-05**	**1.9E-01**	**12.4%**
Vanadium	1.29E-02	0.08	350	30	70	10,950	1.42E-05	7.0E-03	2.0E-03	0.1%
Zinc	9.75E-01	0.08	350	30	70	10,950	1.07E-03	3.0E-01	3.6E-03	0.2%
Cyanide (Total)	4.61E-04	0.08	350	30	70	10,950	5.06E-07	2.0E-02	2.5E-05	0.0%
								Hazard Index:	**1.5E+00**	

Appendix Table M.2-6 Calculation of Estimated Meat and Milk Concentrations Using RME SWMU 25 Soil COC Concentrations

Chemical of Concern	Cmt (mg/kg)	Cmk (mg/kg)	(RME) Cs (mg/kg)	Cf (mg/kg)	Iscb (kg/day)	Ivbc (kg/day)	Bt (day/kg)	Iscd (kg/day)	Ivdc (kg/day)	Bk (day/kg)
Aluminum			28,858.95	32.35	0.66	16.4		0.65	20.7	
Antimony		1.56E-03	21.01	0.02	0.66	16.4		0.65	20.7	1.1E-04
Barium	1.50E+00	4.13E-01	6,325.58	7.08	0.66	16.4	3.5E-04	0.65	20.7	9.7E-05
Beryllium		4.35E-07	0.69	0.00	0.66	16.4		0.65	20.7	9.1E-07
Cadmium		5.35E-03	1.86	0.11	0.66	16.4		0.65	20.7	1.5E-03
Chromium III	1.98E+00	2.36E-01	311.37	0.60	0.66	16.4	9.2E-03	0.65	20.7	1.1E-03
Chromium VI	2.20E-01	2.62E-02	34.60	0.07	0.66	16.4	9.2E-03	0.65	20.7	1.1E-03
Chromium (Total)			345.97	0.00	0.66	16.4		0.65	20.7	
Cobalt			8.51	0.01	0.66	16.4		0.65	20.7	
Copper	6.94E+00	9.01E-01	787.02	0.88	0.66	16.4	1.3E-02	0.65	20.7	1.7E-03
Lead		2.97E-02	147.20	0.90	0.66	16.4		0.65	20.7	2.6E-04
Manganese			620.62	0.70	0.66	16.4		0.65	20.7	
Mercury		8.23E-05	0.07	0.006	0.66	16.4		0.65	20.7	4.7E-04
Nickel	6.43E-02	3.19E-02	47.43	0.05	0.66	16.4	2.0E-03	0.65	20.7	1.0E-03
Silver	4.34E-03	2.95E-02	3.37	0.004	0.66	16.4	1.9E-03	0.65	20.7	1.3E-02
Thallium		3.35E-02	26.20	0.029	0.66	16.4		0.65	20.7	1.9E-03
Vanadium			30.10	0.03	0.66	16.4		0.65	20.7	
Zinc			226.31	0.25	0.66	16.4		0.65	20.7	
Cyanide (Total)	3.02E-02	2.50E-02	3.71	0.004	0.66	16.4	1.2E-02	0.65	20.7	1.0E-02

Cmt = [(Iscb*Cs) + (Ivbc*Cf)] * (Bt)
Cmk = [(Iscd* Cs) + (Ivdc*Cf)] * (Bk)

**Equations adapted from McKone (1988) and McKone (1989).*

Where:

Cmt = Estimated (worst-case) COC concentration in the fresh meat of beef cattle exposed to RME soil COC concentrations at SWMU 25 (mg/kg)
Cmk = Estimated (worst-case) COC concentration in the fresh milk of beef cattle exposed to RME soil COC concentrations at SWMU 25 (mg/kg)
Iscb = Soil ingestion rate for beef cattle, 0.66 kg/day (=mean + 1 StdDev: 0.39 + 0.27 kg/day) [McKone 1988, Table 2-7 (p. 27)]
Iscd = Soil ingestion rate for dairy cattle, 0.65 kg/day (=mean + 1 StdDev: 0.41 + 0.24 kg/day) [McKone 1988, Table 2-7 (p. 27)]
Ivbc = Ingestion rate of pasture grasses by beef cattle, 16.4 kg (dry mass)/day (=mean + 1 StdDev: 12 + 4.4 L/day) [McKone 1988, Table 2-7 (p. 27)]
Ivdc = Ingestion rate of pasture grasses by dairy cattle, 20.7 kg (dry mass)/day (=mean + 1 StdDev: 17 + 3.7 L/day) [McKone 1988, Table 2-7 (p. 27)]
Cf = Estimated SWMU 25 soil COC concentration in pasture/grazing material (ug/kg), calculated using the equations and methods listed in Appendix Table M.2-7
Bt = Biotransfer factor from cattle intake to meat concentration, (mg/kg)/(mg/day) [=day/kg]
(where data are available, Bt = upper 95% confidence interval; otherwise, median is assumed)
Bk = Biotransfer factor from cattle intake to milk concentration, (mg/kg)/(mg/day) [=day/kg]

Note: Bt and Bk values are not available for all of the soil COCs listed above.

Cs = Soil COC concentration, mg/kg (= RME 95% UCL concentration)

Appendix Table M.2-7 Calculation of Estimated SWMU 25 Soil COC Concentrations in Vegetation (for Use in Agricultural Pathway Modeling)

Soil Coc	DEP (Average Annual) ug/m^2/day	GLC (ug/m3)	Dep-rate (m/s)	Conversion Factor (s/day)	IF (unitless)	k (1/days)	Y (kg/m^2)	T (days)	Cdepv (ug/kg)	Cs (ug/kg)	UF	Ctrans (ug/kg)	Cf (ug/kg)	Cf in mg/kg
Aluminum	1.62E+04	3.8E+00	0.05	86,400	0.2	0.0495	2	90	3.2E+04	2.9E+07		0.0E+00	32,346.97	32.347
Antimony	1.18E+01	2.7E-03	0.05	86,400	0.2	0.0495	2	90	2.4E+01	2.1E+04		0.0E+00	23.55	0.024
Barium	3.55E+03	8.2E-01	0.05	86,400	0.2	0.0495	2	90	7.1E+03	6.3E+06		0.0E+00	7,081.83	7.082
Beryllium	3.87E-01	9.0E-05	0.05	86,400	0.2	0.0495	2	90	7.7E-01	6.9E+02	0.001	6.9E-01	1.46	0.001
Cadmium	1.04E+00	2.4E-04	0.05	86,400	0.2	0.0495	2	90	2.1E+00	1.9E+03	0.060	1.1E+02	113.92	0.114
Chromium III (90%)	1.75E+02	4.0E-02	0.05	86,400	0.2	0.0495	2	90	3.5E+02	3.1E+05	0.0008	2.5E+02	597.58	0.598
Chromium VI (10%)	1.94E+01	4.5E-03	0.05	86,400	0.2	0.0495	2	90	3.9E+01	3.5E+04	0.0008	2.8E+01	66.41	0.066
Chromium (Total)	0.00E+00	4.5E-02								3.5E+05				
Cobalt	4.75E+00	1.1E-03	0.05	86,400	0.2	0.0495	2	90	9.5E+00	8.5E+03		0.0E+00	9.49	0.009
Copper	4.41E+02	1.0E-01	0.05	86,400	0.2	0.0495	2	90	8.8E+02	7.9E+05		0.0E+00	879.84	0.880
Lead	8.25E+01	1.9E-02	0.05	86,400	0.2	0.0495	2	90	1.6E+02	1.5E+05	0.005	7.4E+02	900.77	0.901
Manganese	3.48E+02	8.1E-02	0.05	86,400	0.2	0.0495	2	90	7.0E+02	6.2E+05		0.0E+00	695.24	0.695
Mercury	3.93E-02	9.1E-06	0.05	86,400	0.2	0.0495	2	90	7.8E-02	6.9E+01	0.090	6.2E+00	6.29	0.006
Nickel	2.66E+01	6.2E-03	0.05	86,400	0.2	0.0495	2	90	5.3E+01	4.7E+04		0.0E+00	53.14	0.053
Silver	1.89E+00	4.4E-04	0.05	86,400	0.2	0.0495	2	90	3.8E+00	3.4E+03		0.0E+00	3.77	0.004
Thallium	1.47E+01	3.4E-03	0.05	86,400	0.2	0.0495	2	90	2.9E+01	2.6E+04		0.0E+00	29.33	0.029
Vanadium	1.69E+01	3.9E-03	0.05	86,400	0.2	0.0495	2	90	3.4E+01	3.0E+04		0.0E+00	33.73	0.034
Zinc	1.27E+02	2.9E-02	0.05	86,400	0.2	0.0495	2	90	2.5E+02	2.3E+05		0.0E+00	253.60	0.254
Cyanide (Total)	2.08E+00	4.8E-04	0.05	86,400	0.2	0.0495	2	90	4.2E+00	3.7E+03		0.0E+00	4.16	0.004

Cf = Vegetation Concentration = Cdepv + Ctrans **All equations and default input assumptions are based on CAPCOA, 1992.*

Where:

Cf = Estimated COC concentration in and on specific types of vegetation, e.g., grazing material (ug/kg)

Cdepv = Concentration due to direct deposition (ug/kg)

= [Dep * IF / (k * Y)] * (1-EXP[-kT])

where:

Dep = Deposition on affected vegetation per day (ug/m^2/day) = GLC * Dep-rate * 86,000

GLC = Ground-level concentration (ug/m3), assumed to be the worst-case SWMU 25 fenceline air concentration

Dep-rate = Vertical rate of deposition (m/s) = 0.05 m/s for uncontrolled sources (assumes deposition rate remains constant)

86,400 = Seconds per day conversion factor (s/day)

IF = Interception Fraction (unitless). This analysis conservatively assumes 0.2 for leafy crops.

k = Weathering constant (1/day) = (0.693)/(14 days)

Y = Yield = 2 kg/m^2

EXP = Exponent base e

T = Growth period = 90 days

Ctrans = Concentration due to root translocation or uptake (ug/kg) = Cs*UF

Cs = RME concentration of COC in SWMU 25 soil

UF = Uptake factor based on soil concentration, assuming uptake into leaf (non-root) portion of vegetable (unitless, COC-specific)

Assumptions:

1] Substances are uniformly mixed in soil, and are not leached or washed away.

2] Substances are assumed to be 100% bioavailable in both soil and plant matrices.

Appendix Table M.2-8 Future-Use Residential/Agricultural Scenario: Consumption of Meat and Dairy Products Containing SWMU 25 Soil COCs

Exposure Scenario: Future-Use Residential/Agricultural
Exposed Population: Farm Family Residents
Exposure Pathway: SWMU 25 Soil COCs --> Cattle -->Food Intake
Exposure Location: On-site (TEAD-S)

Intake and Risk Calculation Equations

CDI (mg/kg/day) = ((Cmt*BCR)+(Cmk*DCR))*EF*ED/(BW*AT)
Cancer Risk = CDI * SF
Hazard Quotient (HQ) = CDI/RfD
Hazard Index = Sum of COC-specific HQs

Exposure Pathway Variables

Cmt (Estimated COC Concentration in Meat)	=	COC-specific	(Appendix Table M.2-6)
BCR (Beef Consumption Rat	=	0.075 kg/day	(EPA, 1991a)
Cmk (Estimated COC Concentration in Milk)	=	COC-specific	(Appendix Table M.2-6)
DCR (Dairy Prod. Consumption Rate)*	=	0.30 kg/day	(EPA, 1991a)
EF (Exposure Frequency)	=	350 days/year	
ED (Exposure Duration)	=	30 years (per 70-yr lifetime)	
BW (Body Weight)	=	70 kg	
AT (Averaging Time,	=		
Carcinogenic Effects)	=	25,550 days	
AT (Noncarc Effects)	=	10,950 days	

*Note: *The ingestion rates for beef and dairy products used in this analysis are considered by EPA to be "reasonable worst case" consumption rates, and were developed assuming that the farm family produces 75 percent of what it consumes from these categories (EPA, 1991a).*

Cancer Risk Calculations

Soil COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral SF mg/kg/day)-	Food Ingestion Cancer Risk	% of Total CR
Aluminum	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Antimony	0.00E+00	0.075	1.56E-03	0.3	350	30	70	25,550	2.74E-06	0.0E+00	0.0E+00	0.0%
Barium	1.50E+00	0.075	4.13E-01	0.3	350	30	70	25,550	7.27E-04	0.0E+00	0.0E+00	0.0%
Beryllium	**0.00E+00**	**0.075**	**4.35E-07**	**0.3**	**350**	**30**	**70**	**25,550**	**7.66E-10**	**4.3E+00**	**3.3E-09**	**100.0%**
Cadmium	0.00E+00	0.075	5.35E-03	0.3	350	30	70	25,550	9.43E-06	0.0E+00	0.0E+00	0.0%
Chromium III	1.98E+00	0.075	2.36E-01	0.3	350	30	70	25,550	4.16E-04	0.0E+00	0.0E+00	0.0%
Chromium VI	2.20E-01	0.075	2.62E-02	0.3	350	30	70	25,550	4.62E-05	0.0E+00	0.0E+00	0.0%
Chromium (Total)	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Cobalt	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Copper	6.94E+00	0.075	9.01E-01	0.3	350	30	70	25,550	1.59E-03	0.0E+00	0.0E+00	0.0%
Lead	0.00E+00	0.075	2.97E-02	0.3	350	30	70	25,550	5.24E-05	0.0E+00	0.0E+00	0.0%
Manganese	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Mercury	0.00E+00	0.075	8.23E-05	0.3	350	30	70	25,550	1.45E-07	0.0E+00	0.0E+00	0.0%
Nickel	6.43E-02	0.075	3.19E-02	0.3	350	30	70	25,550	5.62E-05	0.0E+00	0.0E+00	0.0%
Silver	4.34E-03	0.075	2.95E-02	0.3	350	30	70	25,550	5.19E-05	0.0E+00	0.0E+00	0.0%
Thallium	0.00E+00	0.075	3.35E-02	0.3	350	30	70	25,550	5.90E-05	0.0E+00	0.0E+00	0.0%
Vanadium	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Zinc	0.00E+00	0.075	0.00E+00	0.3	350	30	70	25,550	0.00E+00	0.0E+00	0.0E+00	0.0%
Cyanide (Total)	3.02E-02	0.075	2.50E-02	0.3	350	30	70	25,550	4.40E-05	0.0E+00	0.0E+00	0.0%
										Total Risk:	**3.3E-09**	

Noncancer Hazard Index Calculations

Soil COC	Cmt (mg/kg)	BCR (kg/day)	Cmk (mg/kg)	DCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Food Ingestion Hazard Quotient	% of Total HI
Aluminum	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	1.0E+00	0.0E+00	0.0%
Antimony	0.00E+00	0.075	1.56E-03	0.3	350	30	70	10,950	6.39E-06	4.0E-04	1.6E-02	0.8%
Barium	1.50E+00	0.075	4.13E-01	0.3	350	30	70	10,950	1.70E-03	7.0E-02	2.4E-02	1.2%
Beryllium	0.00E+00	0.075	4.35E-07	0.3	350	30	70	10,950	1.79E-09	5.0E-03	3.6E-07	0.0%
Cadmium	0.00E+00	0.075	5.35E-03	0.3	350	30	70	10,950	2.20E-05	1.0E-03	2.2E-02	1.1%
Chromium III	1.98E+00	0.075	2.36E-01	0.3	350	30	70	10,950	9.71E-04	1.0E+00	9.7E-04	0.0%
Chromium VI	2.20E-01	0.075	2.62E-02	0.3	350	30	70	10,950	1.08E-04	5.0E-03	2.2E-02	1.1%
Chromium (Total)	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	0.0E+00		0.0%
Cobalt	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	0.0E+00		0.0%
Copper	**6.94E+00**	**0.075**	**9.01E-01**	**0.3**	**350**	**30**	**70**	**10,950**	**3.70E-03**	**3.7E-02**	**1.0E-01**	**5.1%**
Lead	0.00E+00	0.075	2.97E-02	0.3	350	30	70	10,950	1.22E-04	0.0E+00		0.0%
Manganese	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	1.4E-01	0.0E+00	0.0%
Mercury	0.00E+00	0.075	8.23E-05	0.3	350	30	70	10,950	3.38E-07	3.0E-04	1.1E-03	0.1%
Nickel	6.43E-02	0.075	3.19E-02	0.3	350	30	70	10,950	1.31E-04	2.0E-02	6.6E-03	0.3%
Silver	4.34E-03	0.075	2.95E-02	0.3	350	30	70	10,950	1.21E-04	5.0E-03	2.4E-02	1.2%
Thallium	**0.00E+00**	**0.075**	**3.35E-02**	**0.3**	**350**	**30**	**70**	**10,950**	**1.38E-04**	**8.0E-05**	**1.7E+00**	**88.6%**
Vanadium	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	7.0E-03	0.0E+00	0.0%
Zinc	0.00E+00	0.075	0.00E+00	0.3	350	30	70	10,950	0.00E+00	3.0E-01	0.0E+00	0.0%
Cyanide (Total)	3.02E-02	0.075	2.50E-02	0.3	350	30	70	10,950	1.03E-04	2.0E-02	5.1E-03	0.3%
										Hazard Index:	**1.9E+00**	

Appendix Table M.2-8b Residential Exposure: Agricultural Uptake -- Consumption of Homegrown Produce Containing SWMU 25 Soil COCs

Exposure Scenario: Hypothetical Future Use
Exposed Population: Farm Family Residents
Exposure Pathway: SWMU 25 Soil COCs --> Plants -->Produce
Exposure Location: On-site (TEAD-S)

Intake and Risk Calculation Equations
CDI (mg/kg/day) = (Cf*VCR*EF*ED)/(BW*AT)
Cancer Risk = CDI * SF
Hazard Quotient (HQ) = CDI/RfD
Hazard Index = Sum of COC-specific HQs

Exposure Pathway Variables			
Cf (Estimated Soil COC Concentration Vegetation)	=	COC-specific	(Appendix Table M.2-7)
VCR (Vegetable Consumption Rate)*	=	0.080 kg/day	(EPA. 1991a)
EF (Exposure Frequency)	=	350 days/year	
ED (Exposure Duration)	=	30 years (per 70-yr lifetime)	
BW (Body Weight)	=	70 kg	
AT--Averaging Time	=		
Carcinogenic Effects	=	25,550 days	
Noncarc Effects	=	10,950 days	

Note: This analysis assumes that the farm family cultivates vegetables only; fruit is not expected to be grown given the soil types described in text section 4.1.1.2. Additionally, plant uptake of heavy metals in fruits is documented to be very low (Sauerbeck 1988). The default consumption rate of 80 g/day assumes that 40 percent of the vegetables consumed on a daily basis is homegrown (EPA 1991a).

Cancer Risk Calculations

Soil COC	Cf (mg/kg)	VCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral SF mg/kg/day)-	Food Ingestion Cancer Risk	% of Total CR
Aluminum	3.23E+01	0.08	350	30	70	25,550	1.52E-02		0.0E+00	0.0%
Antimony	2.35E-02	0.08	350	30	70	25,550	1.11E-05		0.0E+00	0.0%
Barium	7.08E+00	0.08	350	30	70	25,550	3.33E-03		0.0E+00	0.0%
Beryllium	**1.46E-03**	**0.08**	**350**	**30**	**70**	**25,550**	**6.87E-07**	**4.3E+00**	**3.0E-06**	**100.0%**
Cadmium	1.14E-01	0.08	350	30	70	25,550	5.35E-05		0.0E+00	0.0%
Chromium III	5.98E-01	0.08	350	30	70	25,550	2.81E-04		0.0E+00	0.0%
Chromium VI	6.64E-02	0.08	350	30	70	25,550	3.12E-05		0.0E+00	0.0%
Chromium (Total)	0.00E+00	0.08	350	30	70	25,550	0.00E+00		0.0E+00	0.0%
Cobalt	9.49E-03	0.08	350	30	70	25,550	4.46E-06		0.0E+00	0.0%
Copper	8.80E-01	0.08	350	30	70	25,550	4.13E-04		0.0E+00	0.0%
Lead	9.01E-01	0.08	350	30	70	25,550	4.23E-04		0.0E+00	0.0%
Manganese	6.95E-01	0.08	350	30	70	25,550	3.27E-04		0.0E+00	0.0%
Mercury	6.29E-03	0.08	350	30	70	25,550	2.95E-06		0.0E+00	0.0%
Nickel	5.31E-02	0.08	350	30	70	25,550	2.50E-05		0.0E+00	0.0%
Silver	3.77E-03	0.08	350	30	70	25,550	1.77E-06		0.0E+00	0.0%
Thallium	2.93E-02	0.08	350	30	70	25,550	1.38E-05		0.0E+00	0.0%
Vanadium	3.37E-02	0.08	350	30	70	25,550	1.58E-05		0.0E+00	0.0%
Zinc	2.54E-01	0.08	350	30	70	25,550	1.19E-04		0.0E+00	0.0%
Cyanide (Total)	4.16E-03	0.08	350	30	70	25,550	1.95E-06		0.0E+00	0.0%
								Total Risk:	**3.0E-06**	

Noncancer Hazard Index Calculations

Soil COC	Cf (mg/kg)	BCR (kg/day)	Exposure Frequency (days/year)	Exposure Duration (years)	Body Weight (kg)	Averaging Time (days)	Food Ingestion CDI (mg/kg/day)	Oral RfD (mg/kg/day)	Food Ingestion Hazard Quotient	% of Total HI
Aluminum	3.23E+01	0.08	350	30	70	10,950	3.54E-02	1.0E+00	3.5E-02	4.3%
Antimony	**2.35E-02**	**0.08**	**350**	**30**	**70**	**10,950**	**2.58E-05**	**4.0E-04**	**6.5E-02**	**7.9%**
Barium	**7.08E+00**	**0.08**	**350**	**30**	**70**	**10,950**	**7.76E-03**	**7.0E-02**	**1.1E-01**	**13.6%**
Beryllium	1.46E-03	0.08	350	30	70	10,950	1.60E-06	5.0E-03	3.2E-04	0.0%
Cadmium	**1.14E-01**	**0.08**	**350**	**30**	**70**	**10,950**	**1.25E-04**	**1.0E-03**	**1.2E-01**	**15.3%**
Chromium III	5.98E-01	0.08	350	30	70	10,950	6.55E-04	1.0E+00	6.5E-04	0.1%
Chromium VI	6.64E-02	0.08	350	30	70	10,950	7.28E-05	5.0E-03	1.5E-02	1.8%
Chromium (Total)	0.00E+00	0.08	350	30	70	10,950	0.00E+00	0.0E+00		0.0%
Cobalt	9.49E-03	0.08	350	30	70	10,950	1.04E-05	0.0E+00		0.0%
Copper	8.80E-01	0.08	350	30	70	10,950	9.64E-04	3.7E-02	2.6E-02	3.2%
Lead	9.01E-01	0.08	350	30	70	10,950	9.87E-04	0.0E+00		0.0%
Manganese	6.95E-01	0.08	350	30	70	10,950	7.62E-04	1.4E-01	5.4E-03	0.7%
Mercury	6.29E-03	0.08	350	30	70	10,950	6.89E-06	3.0E-04	2.3E-02	2.8%
Nickel	5.31E-02	0.08	350	30	70	10,950	5.82E-05	2.0E-02	2.9E-03	0.4%
Silver	3.77E-03	0.08	350	30	70	10,950	4.13E-06	5.0E-03	8.3E-04	0.1%
Thallium	**2.93E-02**	**0.08**	**350**	**30**	**70**	**10,950**	**3.21E-05**	**8.0E-05**	**4.0E-01**	**49.1%**
Vanadium	3.37E-02	0.08	350	30	70	10,950	3.70E-05	7.0E-03	5.3E-03	0.6%
Zinc	2.54E-01	0.08	350	30	70	10,950	2.78E-04	3.0E-01	9.3E-04	0.1%
Cyanide (Total)	4.16E-03	0.08	350	30	70	10,950	4.56E-06	2.0E-02	2.3E-04	0.0%
								Hazard Index:	**8.2E-01**	

APPENDIX M.3

RISK ASSESSMENT CALCULATION DOCUMENTATION FOR HYPOTHETICAL FUTURE RESIDENTIAL USE PATHWAYS

Appendix Table M.3-1 Soil Risk-Based Screening Levels (RBSLs) Developed for Residential Use Pathways: Carcinogenic Effects

Equation: $$RBSL(met) = \frac{TR * BWa * AT * 365\ days/yr}{EF*ED*[(IRSa*SFo*1.0E\text{-}6\ kg/mg) + (IRa*SFi*1/PEF)]}$$

Where:		Value
RBSL =	Risk Reference Level (mg/kg)	
TR =	Target cancer risk (unitless)	1.00E-06
BWa =	Body weight, adult (kg)	70
AT =	Averaging time (years of life)	70
EF =	Exposure frequency (days/year)	350
ED =	Exposure duration (years)	30
SFo =	Slope factor, oral (1/(mg/kg-day))	chem-sp
SFi =	Slope factor, inhalation (1/(mg/kg-day))	chem-sp
IRSa =	Soil ingestion rate -- lifetime resident (mg/day)	100
IRa =	Inhalation rate, adult (cu.m/day)	20
PEF =	Particulate emission factor (cu.m/kg)	8.62E+08

Chemicals of Concern	(Chem Class)	SFo	SFi	RBSL (ug/g)
Aluminum	(met)			
Antimony	(met)			
Arsenic	(met)	1.8E+00	1.5E+01	9.71E-01
Barium	(met)			
Beryllium	(met)	4.3E+00	8.4E+00	3.96E-01
Cadmium	(met)		6.3E+00	1.17E+03
Chromium III	(met)			
Chromium VI	(met)		4.2E+01	1.75E+02
Copper	(met)			
Cyanide (Total)	(met)			
Lead	(met)			
Manganese	(met)			
Mercury	(met)			
Nickel	(met)		1.7E+00	4.37E+03
Silver	(met)			
Thallium	(met)			
Vanadium	(met)			
Zinc	(met)			

Appendix Table M.3-2 Soil Risk-Based Screening Levels (RBSLs) for Residential Use Pathways: Noncarcinogenic Effects

Equation: RBSL (met) = $\frac{\text{THQ * RfDo * BWc * ED * 365 days/yr}}{\text{(EF * ED* IRSc * 1.0E-6 kg/mg)}}$

(See Note /a/)

Note:
/a/ The child exposure duration value of 6 years represents a subchronic exposure, for which a subchronic RfDo would be most applicable. In this case, however, a chronic RfDo value was used, leading to a more conservative RBSL.

/b/ The exposure duration for adults is assumed to be 30 years, and for children is assumed to be 6 years (ages 1 through 6).

Where:		Value
RBSL =	Risk Reference Level (mg/kg)	
THQ =	Target hazard quotient (unitless)	1
BWc =	Body weight, child (kg)	15
BWa =	Body weight, adult (kg)	70
AT =	Averaging time (years of life)	70
EF =	Exposure frequency (days/year)	350
ED =	Exposure duration (years) /b/	30, 6
RfDo =	Reference dose, oral (mg/kg-day)	chem-sp
RfDi =	Reference dose, inhalation (mg/kg-day)	chem-sp
IRSa =	Soil ingestion rate -- lifetime resident (mg/day)	100
IRSc =	Soil ingestion rate -- child resident (mg/day)	200
IRa =	Inhalation rate, adult (cu.m/day)	20
PEF =	Particulate emission factor (cu.m/kg)	8.62E+08

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Chemicals of Concern		RfDo	RfDi	RBSL (ug/g)
Aluminum	(met)	1.0E+00		7.82E+04
Antimony	(met)	4.0E-04		3.13E+01
Arsenic	(met)	3.0E-04		2.35E+01
Barium	(met)	7.0E-02	1.4E-04	5.48E+03
Beryllium	(met)	5.0E-03		3.91E+02
Cadmium	(met)	1.0E-03		7.82E+01
Chromium III	(met)	1.0E+00		7.82E+04
Chromium VI	(met)	5.0E-03		3.91E+02
Copper	(met)	3.7E-02		2.90E+03
Cyanide (Total)	(met)	2.0E-02		1.56E+03
Lead	(met)			
Manganese	(met)	1.4E-01	1.4E-05	1.10E+04
Mercury	(met)	3.0E-04	8.6E-05	2.35E+01
Nickel	(met)	2.0E-02		1.56E+03
Silver	(met)	5.0E-03		3.91E+02
Thallium	(met)	8.0E-05		6.26E+00
Vanadium	(met)	7.0E-03		5.48E+02
Zinc	(met)	3.0E-01		2.35E+04

Appendix Table M.3-3 Groundwater Risk-Based Screening Levels (RBSLs) for Residential Use Pathways: Carcinogenic Effects

Equation:

$$RBSL(vol) = \frac{TR * BWa * AT * 365\ days/yr * 1000\ ug/mg}{EF*ED * [(IRw * SFo) + (K * IRa * SFi)]}$$

$$RBSL(other) = \frac{TR * BWa * AT * 365\ days/yr * 1000\ ug/mg}{EF*ED * IRw * SFo}$$

Where:		Value
RBSL =	Risk Reference Level (ug/l)	
TR =	Target cancer risk (unitless)	1.00E-06
BWa =	Body weight, adult (kg)	70
AT =	Averaging time (years of life)	70
EF =	Exposure frequency (days/year)	350
ED =	Exposure duration (years)	30
SFo =	Slope factor, oral (1/(mg/kg-day))	chem-sp
SFi =	Slope factor, inhalation (1/(mg/kg-day))	chem-sp
IRw =	Drinking water ingestion (L/day)	2
IRa =	Inhalation rate, adult (cu.m/day)	20
K =	Volatilization factor for water (L/m3)	0.5

Chemicals of Concern		SFo	SFi	RBSL (ug/l)	RBSL (ug/l) -- ingestion only
Antimony					
Arsenic		1.8E+00	1.5E+01	4.9E-02	4.9E-02
Barium					
Carbon Tetrachloride	(vol)	1.3E-01	5.3E-02	2.2E-01	6.6E-01
Chloroform	(vol)	6.1E-03	8.1E-02	2.1E-01	1.4E+01
Ethylbenzene	(vol)				
Methylene chloride	(vol)	7.5E-03	1.6E-03	5.4E+00	1.1E+01
Thallium					
Toluene	(vol)				
Selenium					
Vanadium					

Appendix Table M.3-4 Groundwater RBSLs for Future Residential Use Pathways: Noncarcinogenic Effects

Equation:

$$RBSL(vol) = \frac{THQ * BWa * ED * 365\ days/yr * 1000\ ug/mg}{ED * EF * [(IRw / RfDo) + (K * IRa / RfDi)]}$$

$$RBSL(other) = \frac{THQ * BWa * ED * 365\ days/yr * 1000\ ug/mg}{ED * EF * (IRw / RfDo)}$$

Where:		Value
RBSL =	Risk Reference Level (ug/l)	
THQ =	Target hazard quotient (unitless)	1
BWa =	Body weight, adult (kg)	70
AT =	Averaging time (years of life)	70
EF =	Exposure frequency (days/year)	350
ED =	Exposure duration (years)	30
RfDo =	Reference dose, oral (mg/kg-day)	chem-sp
RfDi =	Reference dose, inhalation (mg/kg-day)	chem-sp
IRw =	Drinking water ingestion (L/day)	2
IRa =	Inhalation rate, adult (cu.m/day)	20
K =	Volatilization factor for water (L/m3)	0.5

Chemicals of Concern		RfDo	RfDi	RBSL (ug/l)	RBSL--ingestion only (ug/l)
Antimony		4.0E-04		1.46E+01	1.46E+01
Arsenic		3.0E-04		1.10E+01	1.10E+01
Barium		7.0E-02	(NA)	2.56E+03	2.56E+03
Carbon Tetrachloride	(vol)	7.0E-04		2.56E+01	2.56E+01
Chloroform	(vol)	1.0E-02		3.65E+02	3.65E+02
Ethylbenzene	(vol)	1.0E-01	1.0E+00	2.43E+03	3.65E+03
Methylene chloride	(vol)	6.0E-02	8.6E-01	1.62E+03	2.19E+03
Thallium		8.0E-05		2.92E+00	2.92E+00
Toluene	(vol)	2.0E-01		7.30E+03	7.30E+03
Selenium		5.0E-03		1.83E+02	1.83E+02
Vanadium		7.0E-03		2.56E+02	2.56E+02

SWMU 1 Chemical of Concern	Carcinogenic RBSL (mg/kg)	Soil EPC (ug/g)	Associated Cancer Risk	Percent of Total CR	Noncarcinogenic RBSL (ug/g)	Soil EPC (ug/g)	Associated HQ	Percent of HI
Aluminum		29,110			78,214	29,110	3.7E-01	6%
Arsenic	0.97	16.1	**1.7E-05**	90%	23.5	16.1	6.9E-01	11%
Barium		2,357			5,475	2,357	4.3E-01	7%
Beryllium	0.40	0.65	**1.6E-06**	9%	391	0.65	1.7E-03	0%
Cadmium	1,165	15.1	1.3E-08	0%	78.2	15.1	1.9E-01	3%
Chromium III		341			78,214	341	4.4E-03	0%
Chromium VI	175	37.9	2.2E-07	1%	391	37.9	9.7E-02	2%
Chromium (Total)		379			--	379		
Cobalt		9.34			--	9.34		
Copper		574			2,902	574	2.0E-01	3%
Lead		144				144		
Manganese		614			10,950	614	5.6E-02	1%
Mercury		0.05			23.5	0.05	2.0E-03	0%
Nickel	4,370	50.5	1.2E-08	0%	1,564	50.5	3.2E-02	1%
Silver		1.13			391	1.13	2.9E-03	0%
Thallium		25.7			6.3	25.7	**4.1E+00**	65%
Vanadium		23.9			548	23.9	4.4E-02	1%
Zinc		1,798			23,464	1,798	7.7E-02	1%
Cyanide (Total)		0.85			1,564	0.85	5.4E-04	0%
	Total Cancer Risk:		**1.8E-05**		**Total Hazard Index (HI):**		**6.3E+00**	

Note:

Bolded COCs/values reflect exceedances of either a 1.0E-06 cancer risk and/or a hazard quotient (HQ) of 1.0.

Appendix Table M.3-6 Comparison of Soil Residential Risk-Based Screening Levels (RBSLs) to Soil EPCs for SWMU 25 COCs

SWMU 25 Chemical of Concern	Carcinogenic RBSL (mg/kg)	Soil EPC (ug/g)	Associated Cancer Risk	Percent of Total CR	Noncarcinogenic RBSL (ug/g)	Soil EPC (ug/g)	Associated HQ	Percent of HI
Aluminum		28,859			78,214	28,859	3.7E-01	5%
Antimony		21.0			31.3	21.0	6.7E-01	10%
Barium		6,326			5,475	6,326	**1.2E+00**	17%
Beryllium	0.40	0.69	**1.7E-06**	89%	391	0.69	1.8E-03	0%
Cadmium	1,165	1.86	1.6E-09	0%	78.2	1.86	2.4E-02	0%
Chromium III		311			78,214	311	4.0E-03	0%
Chromium VI	175	34.6	2.0E-07	10%	391	34.6	8.8E-02	1%
Chromium (Total)		346			--	346		
Cobalt		8.5			--	8.5		
Copper		787			2,902	787	2.7E-01	4%
Lead		147				147		
Manganese		621			10,950	621	5.7E-02	1%
Mercury		0.07			23.5	0.07	2.9E-03	0%
Nickel	4,370	47.4	1.1E-08	1%	1,564	47.4	3.0E-02	0%
Silver		3.37			391	3.37	8.6E-03	0%
Thallium		26.2			6.3	26.2	**4.2E+00**	60%
Vanadium		30.1			548	30.1	5.5E-02	1%
Zinc		226			23,464	226	9.6E-03	0%
Cyanide (Total)		3.7			1,564	3.7	2.4E-03	0%
	Total Cancer Risk:		**2.0E-06**		**Total Hazard Index (HI):**		**6.9E+00**	

Note:

Bolded COCs/values reflect exceedances of either a 1.0E-06 cancer risk and/or a hazard quotient (HQ) of 1.0.

Appendix Table M.3-7 Comparison of Groundwater Residential RBSLs to RME Concentrations of Group 1 SWMU Groundwater Page 1 of 1

Appendix Table M.3-7 Comparison of Groundwater Residential RBSLs to RME Concentrations of Group 1 SWMU Groundwater Page 1 of 1

Contaminant of Concern	Carcinogenic RBSL (ug/l)	GW EPC (ug/l)	Associated Cancer Risk	(% Cont.)	Noncarcinogenic RBSL (ug/l)	GW EPC (ug/l)	Associated HQ	(% Cont.)
Contaminant of Concern	Risk-Based (ug/l)	(ug/l)	Cancer Risk	(% Cont.)	Noncarcinogenic RBSL (ug/l)	(ug/l)	HQ	(% Cont.)
Antimony		97.4			14.6	97	6.7E+00	0.13
Arsenic	0.05	190	3.9E-03	0.99	140	190	1.4E+01	0.33
Barium		20.3			2,555	20.3	7.9E-03	0.00
Selenium		41.8			183	42	2.3E-01	0.00
Thallium		83.6			2.9	86	2.9E+01	0.56
Vanadium		29.6			256	29.6	2.9E+01	0.56
Carbon tetrachloride	0.22	6.23	2.9E-05	0.01	25.6	6.2	2.4E-01	0.00
Chloroform	0.21	0.46	2.2E-06	0.00	365	0.5	1.3E-03	0.00
Ethylbenzene		2.49			2,433	2.5	1.0E-03	0.00
Methylene chloride	5.42	74.5	1.4E-05	0.00	1,622	75	4.6E-02	0.00
Toluene		3.0			7,300	3.0	4.1E-04	0.00
	Total Cancer Risk:		**3.9E-03**		**Total Hazard Index (HI):**		**5.3E+01**	

Note:

Bolded COCs/values reflect exceedances of either a 1.0E-06 cancer risk and/or a hazard quotient (HQ) of 1.0.