72030605-1110200003

PETRO PILES

CONFIRMATION SAMPLING & ANALYSIS PLAN

Mound Plant

Miamisburg, OH

Final

May 2002

Department of Energy

BWXT of Ohio, Inc.

TABLE OF CONTENTS

Section		Page
1.0	PURPOSE	1
2.0	SAMPLING	1
2.1	Type	1
2.2	Frequency, and Coordinates	1
2.3	Analyte Justification	1
2.4	Designation	2
2.5	Procedures	3
2.6	QC Samples	3
2.7	Containers, Holding Times, and Preservatives	3
2.8	Split Samples	3
3.0	ANALYSES	4
3.1	Offsite Chemical	4
4.0	EVALUATION AND REPORTING	4
5.0	REFERENCES	5

Tables

Table 1: Contaminants of Concern ..... Appendix A

Table 2: Summary of Applicable SOPs ..... Appendix A

Table 3: Containers, Holding Times, and Preservatives ..... Appendix A

Figures

Figure 1: Location of Former Petro Piles ..... Appendix B

Figure 2: Sample Locations ..... Appendix B

(continued)

Appendices

Appendix A	Tables
Appendix B	Figures
Appendix C	Supporting Information
Appendix D	Rad SAP & Data
Appendix E	Chemical SAP
Appendix F	Pre-Pile Soil Data
Appendix G	Bug Barn Soil Data & Graphic

Acronyms

BTEX	benzene, toluene, ethyl benzene, and xylene
COC	contaminant of concern
CSAP	Confirmation Sampling and Analysis Plan
DOE	Department of Energy
DQO	Data Quality Objective
MEIMS	Mound Environmental Information Management System
OEPA	Ohio Environmental Protection Agency
PAH	polyaromatic hydrocarbons
PQL	Practical Quantitation Limit
QC	quality control
RBGV	Risk-Based Guideline Value
SAP	Sampling and Analysis Plan
SOP	standard operating procedure
SSL	Soil Screening Level

1.0 PURPOSE

This Confirmation Sampling and Analysis Plan (CSAP) is prepared for confirming the removal of the petroleum-contaminated soils (petro piles) south of the bioremediation building, as shown in Figure 1. The purpose is to collect sufficient data to confirm the absence of petroleum contamination from the former staging of soil slated for bioremediation. The Data Quality Objective (DQO) is to produce sufficient information for the Core Team to determine if remediation is required or if all residual contamination is below acceptable levels. The objective will be met by:

- adhering to specific methods and procedures,
- collecting soil samples at specific locations,
- analyzing soil for contaminants of concern (COCs), and
- reporting the concentrations of suspected contaminants.

2.0 SAMPLING

2.1 TYPE

All samples collected (other than rinse samples) will be obtained from surface soil.

2.2 FREQUENCY AND COORDINATES

A 30-foot triangular grid will be used across the entire former stockpile area as shown on Figure 2. Prior to the start of field activities, flags will be placed to identify each sampling location. Horizontal locations will be reported in the Ohio State Plane Coordinate System.

2.3 ANALYTE JUSTIFICATION

COCs have been identified based on historical information and prior analytical data and include benzene, toluene, ethyl benzene, and xylene (BTEX) and polyaromatic

hydrocarbons (PAHs). COCs are presented in Table 1 with supporting documentation included in Appendix C. COCs considered but not retained are also discussed in Appendix C.

Maximum results documented prior to the confirmation are presented where available. The practical quantitation limits (PQLs) for offsite analyses are presented in Table 1 and meet the current screening levels or Risk-Based Guideline Values (RBGVs), as appropriate.

2.4 DESIGNATION

Soil and quality control (QC) samples will be identified and labeled according to procedures in Method: S-028, Sample Control and Documentation, of the Methods Compendium (Reference 1). Sample identification labels will be used for each sample container. Sample containers will be sealed immediately after sample collection. Labels will be completed, when possible, prior to fieldwork to minimize the handling of the sample containers. Each label will include the following information:

-Sample identification	-Parameters to be analyzed
-time and date of collection	-Sampler's initials

Collected samples will be uniquely identified according to the system

PETROS-W- ZZZZZZ, where:

PETROS = Mound Environmental Information Management System (MEIMS) Project Code (Petrolium Piles confirmation samples)

W = QC sample where: 0 = no QC sample
1 = field duplicate
2 = equipment rinse
3 = trip blank

ZZZZZZ = a sequential, six digit sample identifier (i.e., 000001, 000002, etc.) to be used on the laboratory chain of custody for incorporation of the data into MEIMS.

2.5 PROCEDURES

All samples will be collected using hand tools (a scoop, chisel, or other).

Field activities will follow standard operating procedures (SOPs) presented in the Methods Compendium (Reference 1) and summarized, with applicable changes, in Table 2.

2.6 QC SAMPLES

QC samples will be collected as follows:

- field duplicates: 1 for every 20 soil samples
- equipment rinses: 1 per matrix per day
- matrix spikes: 1 for every 20 soil samples
- matric spike duplicates: 1 for every 20 soil samples
- trip blanks: 1 per sample shipping container

2.7 CONTAINERS, HOLDING TIMES, AND PRESERVATIVES

Table 3 presents the container requirements, preservatives, and holding times for the required analyses.

2.8 SPLIT SAMPLES

The state may collect split samples (at locations already being sampled per the Sampling and Analysis Plan (SAP)) and identify the analytical parameters whether or not they are COCs. The number, location, analyses, and priorities related to these split samples will be discussed at a pre-job meeting to include contractor, state, and project representation.

The state may also request up to five additional surface soil samples anywhere within the Petro Piles area at any time prior to or during the sample event. These samples are to be analyzed for COCs unless field conditions, such as soil staining, suggest otherwise. Identification and communication of these biased locations will be made to

the Department of Energy (DOE)/contractor as soon as possible to minimize the disruption of the fieldwork.

All state-requested samples will be collected and containerized by the contractor sample technician.

3.0 ANALYSES

Process knowledge and previous testing has shown that no radioactivity screening is required for release of the samples to the offsite laboratory.

3.1 OFFSITE CHEMICAL

All (100%) of the soil samples will be submitted for offsite chemical (BTEX and PAH) analyses. All data received from the lab will be included in the Data Report.

4.0 EVALUATION AND REPORTING

All data will be reviewed and 10% will be validated. Documentation of characterization activities and evaluation of the associated data will be performed to demonstrate that the DQOs have been met. A Data Report will be prepared for the Core Team and will include:

- variances, if any, from the CSAP,
- presentation of data,
- presentation of final coordinates in tabular and graphic format, and
- a summary of data review and validation.

Final coordinates will be provided electronically to the Ohio Environmental Protection Agency (OEPA) and data will be shared in a timely manner.

If BTEX (VOCs) are detected, the potential impact to groundwater will be evaluated by calculation of Soil Screening Levels (SSLs) presented in Reference 2.

5.0 REFERENCES

Reference 1 Technical Manual MD-80045, Issue 2, Methods Compendium, 22 January 2002

Reference 2 Potential Release Site Packages: Reading and Understanding, 1996

APPENDIX A

TABLES

Table 1: Contaminants of Concern (ppb)

	Analytes	10^{-6} RBGV or HI=1	Method	PQL
BTEX	Benzene	8.9	SW-846 8021	5.0
	Toluene	250		5.0
	Ethylbenzene	0.48		5.0
	Total xylenes	430,000		5.0
PAH	Benzo(a)anthracene	4.1	SW- 846 8270	5.0
	Benzo(a)pyrene	0.41		5.0
	Benzo(b)fluoranthene	4.1		5.0
	Benzo(k)fluoranthene	41.0		5.0
	Chrysene	410		5.0
	Dibenz(a,h)anthracene	0.41		5.0
	Indeno(1,2,3-cd)pyrene	4.1		5.0
	Napthalene	Not listed		5.0
DRO/TPH	Diesel Range Organics (DRO)	105*	EPA 8015	4.0

*Bioremediation level approved by USEPA with OEPA concurrence as documented in Appendix A of the Removal Site Evaluation Action Memorandum, Fuel Oil Storage Removal Action (FOSRA), Release Block O, Potential Release Sites 114-117, May 1996, Final (Revision 0)

COC: contaminant of concern
ppb: parts per billion
RBGV: Risk-Based Guideline Value
PQL: practical quantitation limit
PAH: polyaromatic hydrocarbon
HI: Hazard Index (used in the absence of a RBGV)
TPH: total petroleum hydrocarbon

Table 2: Summary of Applicable SOPs

SOP No. and Title	Procedure Description	Deviations
S-001: General Instructions for Field Personnel	Follow procedures outlined in the SOP.	None.
S-002: Soil Sampling with a Spade and Scoop	Follow procedures outlined in the SOP.	None.
S-004: Guide to Management of Collected Investigative-Derived Material	Follow procedures outlined in the SOP.	None.
S-020: General Equipment Decontamination	All sampling equipment will be decontaminated between sampling locations.	Methanol and hexane rinses for the decontamination of sampling equipment will not be used.
S-028: Sample Control and Documentation	Follow procedures outlined in the SOP.	None.
S-029: Guide to Handling, Packaging, and Shipping of Samples	Follow procedures outlined in the SOP.	None.
Q-002: Chain-of-Custody Procedures	Follow procedures outlined in SOP.	None.
Q-003: Documentation Requirements	Follow procedures outlined in SOP.	None.

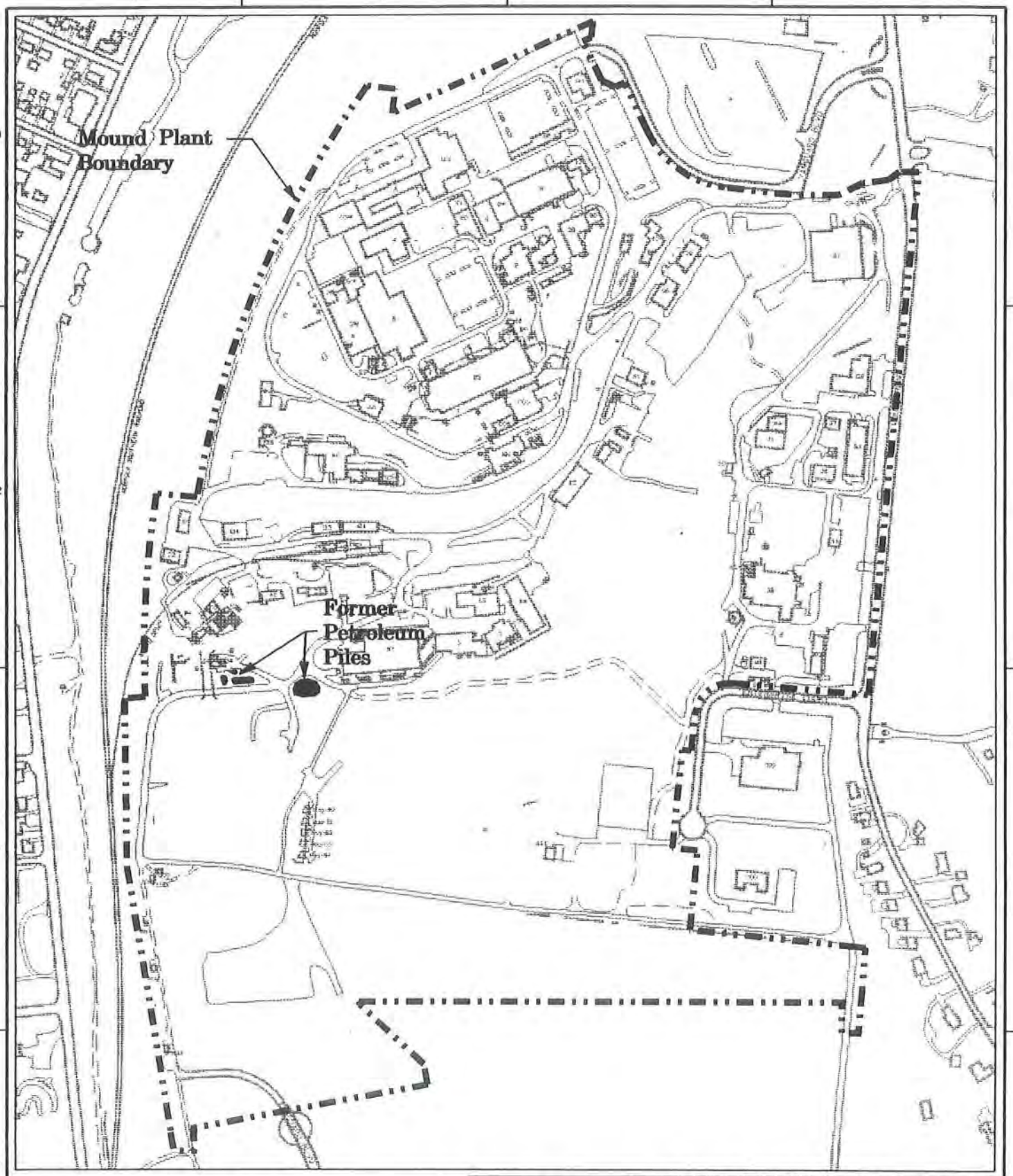
Table 3: Containers, Holding Times, and Preservatives

Analysis	Method	Bottle Type	Bottle Size	Number of Bottles	Preservative	Holding Time
BTEX	SW-846 8021	wide-mouth glass	4 oz.	1	Cool to 4°C	7 days
PAH	SW-846 8270	wide-mouth glass	4 oz.	1	Cool to 4°C	7 days
TPH/DRO	EPA 8015	Glass vial with teflon-lined lid	120 g	1	Cool to 4°C	14 days

Note: the lab has indicated that one sample container is sufficient for PAH and TPH analyses, and separate containers is not necessary.

APPENDIX B

FIGURES



Legend

- Structures
- Paved roadway
- Unpaved roadway
- Mound Plant boundary
- Railroad

0 100 200 400 600 800 1000
Scale In Feet

ISS	DATE	REVISION	BY	CHKR	ENG	APVD	APVD	R
	04/23/02	*	SSF					

MOUND

Environmental Restoration Geographic Information System

SHEET	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
ISSUE																					
SHEET	1	2	3	4	5	6															
ISSUE																					

PART CLASSIFICATION

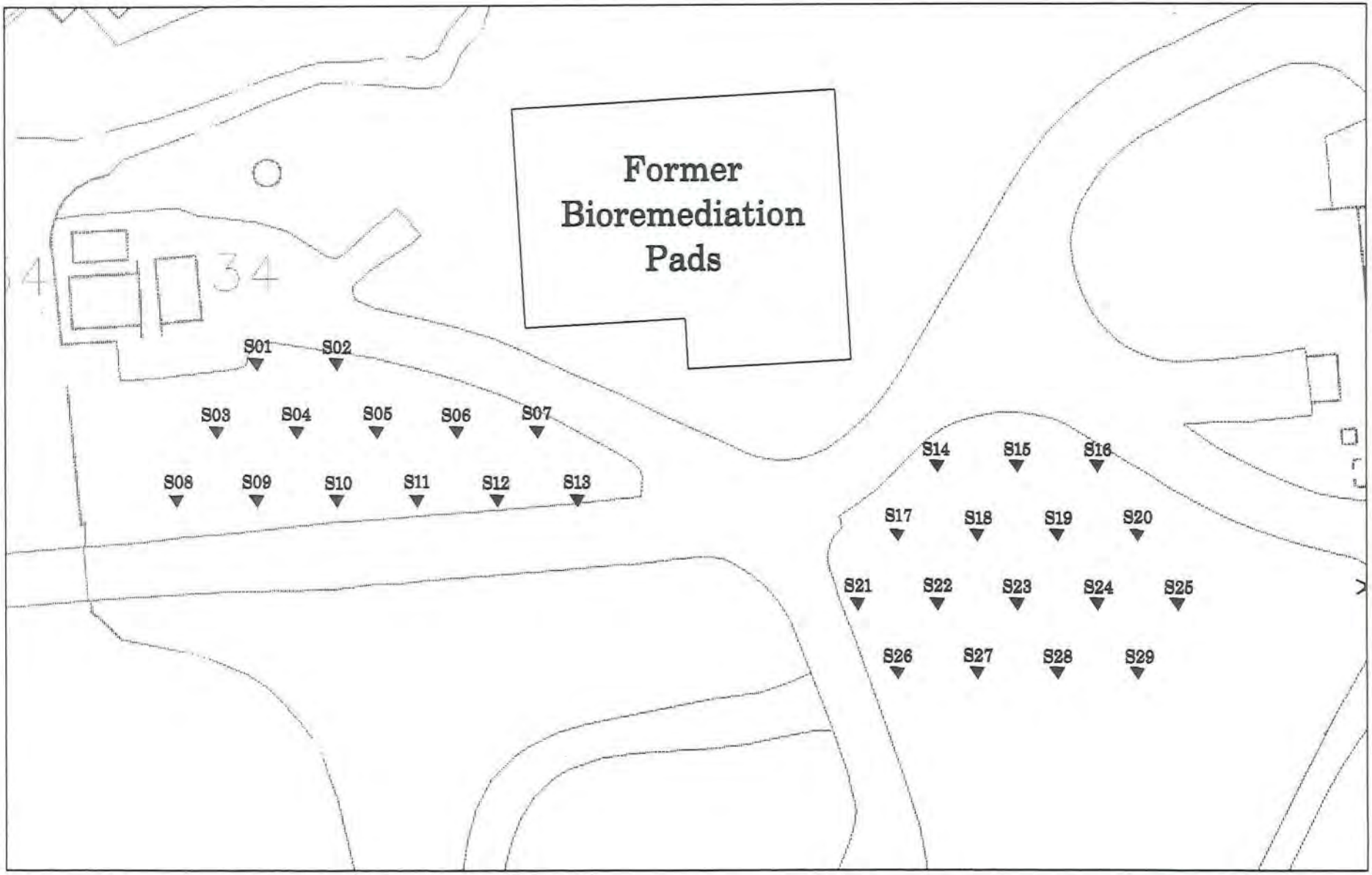
Figure 1: Location of Former Petroleum Piles

DRAWING CLASSIFICATION: UNCLASSIFIED

SIZE | DRAWING NUMBER: figure1.dgn | JOB NUMBER

DWG TYPE: STE | PRNG: ER-GIS | CAGEC | SCALE | SHEET 1 OF

STATUS: MD-REL-**/**/** | ORIGIN: MSTATION / J



▼ Sample Location

0 20 40 60 80 100
Scale In Feet

MOUND
Environmental Restoration Geographic Information System

ISS	DATE	REVISION	BY	CHKR	ENG	UPVD	APVD	II
	04/21/02		SSP					

SHEET 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
ISSUE
SHEET 1 2 3 4 5 6
ISSUE
PART CLASSIFICATION

Figure 2
Sample Locations

CLASSIFICATION: UNCLASSIFIED
SIZE
DRAWING NUMBER: figure2.dgn
JOB NUMBER
DWG TYPE: STE
PROJ: ER-GIS
CAGEC
SCALE: *
SHEET 1 OF
STATUS: MD-REL -**/**/**
ORIGIN: MSTATION / J

1.0 SUPPORTING INFORMATION

1.1 Historical Information

Since February 1994, approximately 2,000 to 3,000 cubic yards of petroleum-impacted soils (petro piles) were stored near and south of the former bioremediation building. The soil piles remained partially covered with tarps and went undisturbed for several years.

Radiological sampling was performed in 1997 and data are included in Appendix D. All detections were below current screening levels. Additional sampling of the piles in April of 2001 indicated that any existing petroleum contamination in the piles was at very low levels. No benzene, toluene, ethyl benzene, or xylenes (BTEX) were detected. Total petroleum hydrocarbons (TPHs) were detected at 30, 74, 87, and 256 ppm (details and sample locations in Appendix D).

Table 1: List of Contents of the Stockpiles

Description	Contaminant	Maximum TPH, ppm	Approximate Volume, cu. yd.
FOSRA	Fuel Oil	864	2,400
Prism System Removal	Lubricating Oil	4,780	23
Stoddard Solvent Soil	White Spirits	11,500	300
Miscellaneous	Hydraulic Fluid	198	1.25

FOSRA – Fuel Oil Storage Removal Action
TPH – Total Petroleum Hydrocarbons

Table 2: Summary of Previous Analytical Results

TESTAMERICA Samples taken by Mound 4/5/01							
Sample Site	BTEX	TPH ppm	MTBE	TCLP Metals	Aroclors	TOX	Comments
S-01	ND	87					see sample log for location
S-02	ND	30					see sample log for location
S-03	ND	256					see sample log for location
S-04	ND	74					see sample log for location
Advanced Analytics Laboratories Inc. - Samples taken 3/22/01 (Cherokee Run Landfill)							
A-1	ND		ND	only Hg detected Hg = 0.0003 mg/L	ND	<PQL	composite from all piles

ND – Not Detected
Blank Cells were not run

For sample A-1, Total Organic Halides (TOX) were detected but were below the PQL

In February 2002, the soil piles were removed and disposed of in an offsite landfill (sample results in previous table). There was no record of the contour of the land prior to placement of the piles. No piles, except for the pile nearest to Building 34, appear to have had tarps beneath them.

APPENDIX D

RAD SAP & DATA

Subject: **Sampling of Petroleum Contaminated Soils**

From: Dennis Gault, Ext. 3913
Date: 4/22/97

Purpose:

Provide adequate radiological information to decide if this particular set of soils can be sent to an offsite nonhazardous treatment and disposal facility. Satisfactory chemical data has already been provided.

Process:

Discussions with Alec Bray determined that 30 soil samples would be required to assure that the data would be statistically defendable.

Samples were collected utilizing Mound's Standard Operating Procedures including the following:

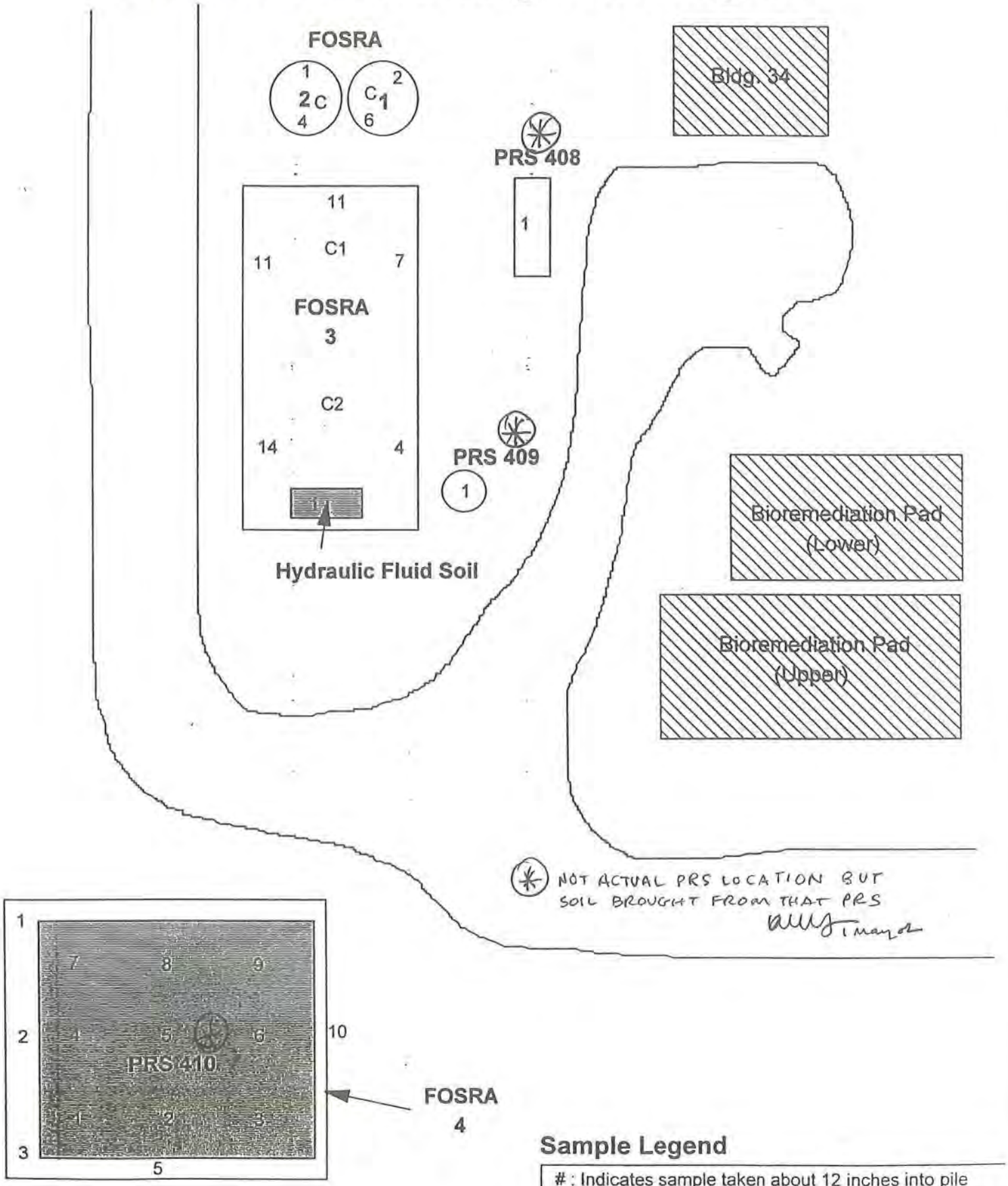
SOP 1.1 General Instructions for Field Personnel
SOP 1.3 Sample Control and Documentation
SOP 1.4 Sample containers and Preservation
SOP 5.2 Soil Sampling with a Spade and Scoop
SOP 5.3 Subsurface Solid Sampling using a Hand Auger and Thin Wall Sampler

The majority of sample locations were determined using the BUSTR guidance for sampling stockpiles. Additional core samples were taken from the larger stockpiles to collect samples representing the center of the piles.

The samples were collected by Mound ER personnel and taken to soil screening for gamma spectroscopy analysis prior to delivery to Mound's Environmental Lab for radiochemical analysis.

The results were received from the laboratory, compiled, and delivered to Mound's Release Committee via Alec Bray.

Sample Locations for Petroleum Soils Staged at Bldg. 34



Sample Legend

: Indicates sample taken about 12 inches into pile

C : Indicates core sample representing the center of pile

Data Summary

Radiological Concentrations of Petroleum Soils

Pu-238

Mar-97

Sample ID	Pu-238, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	0.285	0.054	0.017
Pile 1 Sample 6	0.415	0.065	0.014
Pile 1 Center	0.137	0.022	0.007
Pile 2 Sample 1	0.06	0.016	0.011
Pile 2 Sample 4	0.374	0.058	0.037
Pile 2 Center	0.077	0.015	0.018
Pile 3 Sample 4	0.039	0.015	0.015
Pile 3 Sample 7	0.106	0.026	0.014
Pile 3 Sample 11	0.561	0.094	0.019
Pile 3 Sample 12	0.087	0.025	0.017
Pile 3 Sample 14	0.122	0.031	0.047
Pile 3 Center(1)	0.142	0.024	0.009
Pile 3 Center(2)	0.614	0.06	0.007
Pile 4 Sample 1	0.077	0.023	0.016
Pile 4 Sample 2	0.032	0.016	0.022
Pile 4 Sample 3	0.291	0.041	0.009
Pile 4 Sample 5	1.33	0.15	0.033
Pile 4 Sample 10	<MDA		0.081
Stoddard 1	0.596	0.067	0.009
Stoddard 2	0.488	0.053	0.008
Stoddard 3	0.222	0.03	0.008
Stoddard 4	0.939	0.097	0.009
Stoddard 5	0.877	0.084	0.022
Stoddard 6	0.921	0.09	0.008
Stoddard 7	1.343	0.155	0.036
Stoddard 8	0.956	0.098	0.009
Stoddard 9	0.786	0.075	0.008
OU1 Road Soil	1.509	0.197	0.066
Hydraulic Fluid	0.489	0.083	0.019
Prizm Oil	0.233	0.049	0.053

Radiological Concentrations of Petroleum Soils

Pu-239

Mar-97

Sample ID	Pu-239, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	<MDA		0.017
Pile 1 Sample 6	<MDA		0.011
Pile 1 Center	0.008	0.005	0.007
Pile 2 Sample 1	<MDA		0.011
Pile 2 Sample 4	<MDA		0.037
Pile 2 Center	<MDA		0.018
Pile 3 Sample 4	<MDA		0.041
Pile 3 Sample 7	<MDA		0.014
Pile 3 Sample 11	<MDA		0.019
Pile 3 Sample 12	<MDA		0.046
Pile 3 Sample 14	<MDA		0.06
Pile 3 Center(1)	<MDA		0.009
Pile 3 Center(2)	<MDA		0.019
Pile 4 Sample 1	<MDA		0.071
Pile 4 Sample 2	<MDA		0.022
Pile 4 Sample 3	<MDA		0.009
Pile 4 Sample 5	0.022	0.01	0.012
Pile 4 Sample 10	<MDA		0.024
Stoddard 1	0.01	0.006	0.009
Stoddard 2	0.025	0.009	0.008
Stoddard 3	<MDA		0.021
Stoddard 4	<MDA		0.007
Stoddard 5	<MDA		0.021
Stoddard 6	0.01	0.005	0.007
Stoddard 7	<MDA		0.028
Stoddard 8	<MDA		0.007
Stoddard 9	0.014	0.006	0.006
OU1 Road Soil	<MDA		0.017
Hydraulic Fluid	0.041	0.018	0.019
Prizm Oil	<MDA		0.02

Radiological Concentrations of Petroleum Soils

U-233/234

Mar-97

Sample ID	U-233/4, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	0.692	0.067	0.007
Pile 1 Sample 6	0.792	0.079	0.008
Pile 1 Center	0.804	0.082	0.009
Pile 2 Sample 1	0.658	0.065	0.026
Pile 2 Sample 4	0.684	0.066	0.007
Pile 2 Center	0.688	0.074	0.009
Pile 3 Sample 4	0.646	0.065	0.021
Pile 3 Sample 7	0.65	0.064	0.007
Pile 3 Sample 11	0.545	0.056	0.02
Pile 3 Sample 12	0.601	0.061	0.008
Pile 3 Sample 14	0.647	0.063	0.007
Pile 3 Center(1)	0.736	0.069	0.007
Pile 3 Center(2)	0.596	0.063	0.008
Pile 4 Sample 1	0.803	0.078	0.022
Pile 4 Sample 2	0.683	0.066	0.025
Pile 4 Sample 3	1.018	0.093	0.008
Pile 4 Sample 5	0.9	0.088	0.008
Pile 4 Sample 10	0.637	0.06	0.018
Stoddard 1	0.72	0.073	0.008
Stoddard 2	1.03	0.096	0.028
Stoddard 3	0.787	0.075	0.007
Stoddard 4	0.939	0.097	0.009
Stoddard 5	0.877	0.084	0.022
Stoddard 6	0.921	0.09	0.008
Stoddard 7	1.343	0.155	0.036
Stoddard 8	0.956	0.098	0.009
Stoddard 9	0.786	0.075	0.008
OU1 Road Soil	0.695	0.067	0.007
Hydraulic Fluid	0.825	0.083	0.009
Prizm Oil	0.843	0.084	0.008

Radiological Concentrations of Petroleum Soils

U-235

Mar-97

Sample ID	U-235, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	0.025	0.009	0.007
Pile 1 Sample 6	0.052	0.014	0.022
Pile 1 Center	0.051	0.014	0.024
Pile 2 Sample 1	0.044	0.012	0.02
Pile 2 Sample 4	0.045	0.011	0.007
Pile 2 Center	0.04	0.014	0.031
Pile 3 Sample 4	0.028	0.009	0.008
Pile 3 Sample 7	0.022	0.008	0.007
Pile 3 Sample 11	0.058	0.014	0.02
Pile 3 Sample 12	0.045	0.012	0.008
Pile 3 Sample 14	0.04	0.011	0.007
Pile 3 Center(1)			
Pile 3 Center(2)	0.028	0.01	0.008
Pile 4 Sample 1	0.053	0.014	0.022
Pile 4 Sample 2	0.024	0.009	0.002
Pile 4 Sample 3			
Pile 4 Sample 5	0.048	0.013	0.008
Pile 4 Sample 10	0.047	0.011	0.007
Stoddard 1	0.054	0.014	0.022
Stoddard 2	0.045	0.013	0.022
Stoddard 3	0.033	0.01	0.007
Stoddard 4	0.041	0.014	0.032
Stoddard 5	0.062	0.014	0.008
Stoddard 6	0.037	0.013	0.029
Stoddard 7	0.073	0.02	0.013
Stoddard 8	0.052	0.016	0.032
Stoddard 9	0.057	0.013	0.008
OU1 Road Soil	<MDA		0.025
Hydraulic Fluid	0.06	0.015	0.009
Prizm Oil	0.022	0.008	0.008

Radiological Concentrations of Petroleum Soils

U-238

Mar-97

Sample ID	U-238, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	0.739	0.071	0.02
Pile 1 Sample 6	0.792	0.079	0.022
Pile 1 Center	0.781	0.08	0.009
Pile 2 Sample 1	0.869	0.081	0.02
Pile 2 Sample 4	0.777	0.073	0.007
Pile 2 Center	0.785	0.083	0.009
Pile 3 Sample 4	0.813	0.078	0.008
Pile 3 Sample 7	0.728	0.07	0.02
Pile 3 Sample 11	0.631	0.063	0.007
Pile 3 Sample 12	0.784	0.075	0.021
Pile 3 Sample 14	0.729	0.069	0.02
Pile 3 Center(1)	0.697	0.066	0.019
Pile 3 Center(2)	0.798	0.08	0.023
Pile 4 Sample 1	0.75	0.074	0.008
Pile 4 Sample 2	0.74	0.07	0.02
Pile 4 Sample 3	1.082	0.097	0.02
Pile 4 Sample 5	0.976	0.094	0.008
Pile 4 Sample 10	0.647	0.06	0.007
Stoddard 1	0.855	0.084	0.022
Stoddard 2	1.081	0.1	0.022
Stoddard 3	0.814	0.077	0.007
Stoddard 4	0.973	0.1	0.009
Stoddard 5	0.986	0.093	0.008
Stoddard 6	0.99	0.096	0.023
Stoddard 7	1.246	0.145	0.036
Stoddard 8	0.949	0.098	0.009
Stoddard 9	0.959	0.089	0.021
OU1 Road Soil	0.75	0.072	0.007
Hydraulic Fluid	0.794	0.081	0.023
Prizm Oil	0.768	0.078	0.023

Radiological Concentrations of Petroleum Soils

Th-228

Mar-97

Sample ID	Th-228, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	0.722	0.092	0.022
Pile 1 Sample 6	0.673	0.085	0.002
Pile 1 Center	0.729	0.069	0.02
Pile 2 Sample 1	0.502	0.064	0.019
Pile 2 Sample 4	0.612	0.08	0.023
Pile 2 Center	0.722	0.071	0.021
Pile 3 Sample 4	0.585	0.074	0.02
Pile 3 Sample 7	0.758	0.103	0.029
Pile 3 Sample 11	0.675	0.09	0.026
Pile 3 Sample 12	0.669	0.092	0.029
Pile 3 Sample 14	0.65	0.089	0.028
Pile 3 Center(1)	0.639	0.061	0.027
Pile 3 Center(2)	0.722	0.071	0.021
Pile 4 Sample 1	0.721	0.094	0.024
Pile 4 Sample 2	0.678	0.09	0.026
Pile 4 Sample 3	0.734	0.068	0.027
Pile 4 Sample 5	0.804	0.106	0.027
Pile 4 Sample 10	0.689	0.097	0.031
Stoddard 1	0.687	0.066	0.019
Stoddard 2	0.826	0.078	0.02
Stoddard 3	0.912	0.106	0.032
Stoddard 4	0.886	0.081	0.02
Stoddard 5	0.777	0.071	0.019
Stoddard 6	0.913	0.091	0.024
Stoddard 7	0.817	0.078	0.021
Stoddard 8	0.8	0.079	0.022
Stoddard 9	0.834	0.081	0.022
OU1 Road Soil	0.665	0.088	0.025
Hydraulic Fluid	0.653	0.087	0.026
Prizm Oil	0.674	0.092	0.028

Radiological Concentrations of Petroleum Soils

Th-230

Mar-97

Sample ID	Th-230, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	1.014	0.125	0.022
Pile 1 Sample 6	0.886	0.109	0.027
Pile 1 Center	0.782	0.073	0.02
Pile 2 Sample 1	1.001	0.119	0.024
Pile 2 Sample 4	1.009	0.126	0.031
Pile 2 Center	0.75	0.073	0.021
Pile 3 Sample 4	0.917	0.111	0.023
Pile 3 Sample 7	0.993	0.131	0.029
Pile 3 Sample 11	0.973	0.125	0.026
Pile 3 Sample 12	0.891	0.118	0.029
Pile 3 Sample 14	0.824	0.11	0.028
Pile 3 Center(1)	0.903	0.08	0.024
Pile 3 Center(2)	0.959	0.088	0.02
Pile 4 Sample 1	0.988	0.124	0.024
Pile 4 Sample 2	0.936	0.121	0.03
Pile 4 Sample 3	1.217	0.102	0.023
Pile 4 Sample 5	1.139	0.145	0.027
Pile 4 Sample 10	0.94	0.127	0.031
Stoddard 1	1.247	0.107	0.019
Stoddard 2	0.962	0.088	0.02
Stoddard 3	1.167	0.131	0.032
Stoddard 4	1.259	0.109	0.025
Stoddard 5	1.216	0.103	0.019
Stoddard 6	1.472	0.136	0.024
Stoddard 7	1.401	0.123	0.04
Stoddard 8	1.155	0.107	0.022
Stoddard 9	1.187	0.108	0.022
OU1 Road Soil	0.914	0.117	0.025
Hydraulic Fluid	0.99	0.126	0.026
Prizm Oil	0.979	0.128	0.043

Radiological Concentrations of Petroleum Soils

Th-232

Mar-97

Sample ID	Th-232, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 2	0.648	0.083	0.022
Pile 1 Sample 6	0.572	0.073	0.021
Pile 1 Center	0.643	0.063	0.02
Pile 2 Sample 1	0.474	0.061	0.019
Pile 2 Sample 4	0.565	0.075	0.023
Pile 2 Center	0.837	0.079	0.021
Pile 3 Sample 4	0.615	0.077	0.02
Pile 3 Sample 7	0.752	0.102	0.029
Pile 3 Sample 11	0.574	0.078	0.026
Pile 3 Sample 12	0.659	0.091	0.29
Pile 3 Sample 14	0.726	0.098	0.028
Pile 3 Center(1)	0.654	0.062	0.024
Pile 3 Center(2)	0.673	0.066	0.02
Pile 4 Sample 1	0.664	0.087	0.024
Pile 4 Sample 2	0.72	0.095	0.026
Pile 4 Sample 3	0.744	0.068	0.023
Pile 4 Sample 5	0.758	0.1	0.027
Pile 4 Sample 10	0.59	0.084	0.031
Stoddard 1	0.639	0.062	0.019
Stoddard 2	0.757	0.073	0.02
Stoddard 3	0.794	0.095	0.032
Stoddard 4	0.617	0.061	0.02
Stoddard 5	0.764	0.07	0.019
Stoddard 6	0.999	0.098	0.024
Stoddard 7	0.803	0.077	0.021
Stoddard 8	0.815	0.08	0.022
Stoddard 9	0.796	0.078	0.022
OU1 Road Soil	0.564	0.076	0.025
Hydraulic Fluid	0.684	0.091	0.026
Prizm Oil	0.634	0.087	0.028

Laboratory Results

Radiological Concentrations of Petroleum Soils

March 1996

Sample I.D.	Pu-238, pCi/g	Error, pCi/g	MDA, pCi/g	Pu-239. pCi/g	Error, pCi/g	MDA, pCi/g
971404 Pile 4A	0.142	0.024	0.009	<MDA		0.009

Sample I.D.	Pu-238, pCi/g	Error, pCi/g	MDA, pCi/g	Pu-239. pCi/g	Error, pCi/g	MDA, pCi/g
9701405 Pile 4B	0.291	0.041	0.009	<MDA		0.009

Sample I.D.	U-234, pCi/g	Error, pCi/g	MDA, pCi/g	U-238. pCi/g	Error, pCi/g	MDA, pCi/g
971404 Pile A	0.736	0.069	0.007	0.697	0.066	0.019

Sample I.D.	U-234, pCi/g	Error, pCi/g	MDA, pCi/g	U-238. pCi/g	Error, pCi/g	MDA, pCi/g
971405 Pile B	1.018	0.093	0.008	1.082	0.097	0.020

Sample I.D.	Th-227, pCi/g	Error, pCi/g	MDA, pCi/g	Th-228. pCi/g	Error, pCi/g	MDA, pCi/g
971404 Pile A	0.056	0.019	0.055	0.639	0.061	0.027

Sample I.D.	Th-230, pCi/g	Error, pCi/g	MDA, pCi/g	Th-232. pCi/g	Error, pCi/g	MDA, pCi/g
971404 Pile A	0.903	0.080	0.024	0.654	0.062	0.024

Sample I.D.	Th-227, pCi/g	Error, pCi/g	MDA, pCi/g	Th-228. pCi/g	Error, pCi/g	MDA, pCi/g
971405 Pile B	0.082	0.021	0.054	0.734	0.068	0.027

Sample I.D.	Th-230, pCi/g	Error, pCi/g	MDA, pCi/g	Th-232. pCi/g	Error, pCi/g	MDA, pCi/g
971405 Pile B	1.217	0.102	0.023	0.744	0.068	0.023

Project: **Radiological Concentrations of Petroleum Soils**
Submitted: **March 19, 1996**
Submitted by: **Dennis Gault, Remediation**

Plutonium Concentrations

Sample ID	Pu-238, pCi/g	+/- pCi/g	MDA, pCi/	Pu-239, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1, Sample 2	0.285	0.054	0.017	<MDA		0.017
Pile 1, Sample 6	0.415	0.065	0.014	<MDA		0.011
Pile 2, Sample 1	0.060	0.016	0.011	<MDA		0.011
Pile 2, Sample 4	0.374	0.058	0.037	<MDA		0.037
Pile 3, Sample 4	0.039	0.015	0.015	<MDA		0.041
Pile 3, Sample 7	0.106	0.026	0.014	<MDA		0.014
Pile 3, Sample 11	0.561	0.094	0.019	<MDA		0.019
Pile 3, Sample 12	0.087	0.025	0.017	<MDA		0.046
Pile 3, Sample 14	0.122	0.031	0.047	<MDA		0.060
Pile 4, Sample 1	0.077	0.023	0.016	<MDA		0.071
Pile 4, Sample 2	0.032	0.016	0.022	<MDA		0.022
Pile 4, Sample 5	1.330	0.150	0.033	0.022	0.010	0.012
Pile 4, Sample 10	<MDA		0.081	<MDA		0.024
Pile 1, Sample 1	0.223	0.049	0.053	<MDA		0.020
OU-1Rd. Bldg. 34	1.509	0.197	0.066	<MDA		0.017
Bldg. 34	0.489	0.083	0.019	0.041	0.018	0.019

Uranium Concentrations

Sample ID	U-233/234, pCi/g	+/- pCi/g	MDA, pCi/	U-235, pCi/g	+/- pCi/g	MDA, pCi/	U-238, pCi/g	+/- pCi/g	MDA, pCi/
Pile 1, Sample 2	0.692	0.067	0.007	0.025	0.009	0.007	0.739	0.071	0.020
Pile 1, Sample 6	0.792	0.079	0.008	0.052	0.014	0.022	0.792	0.079	0.022
Pile 2, Sample 1	0.658	0.065	0.026	0.044	0.012	0.020	0.869	0.081	0.020
Pile 2, Sample 4	0.684	0.066	0.007	0.045	0.011	0.007	0.777	0.073	0.007
Pile 3, Sample 4	0.646	0.065	0.021	0.028	0.009	0.008	0.813	0.078	0.008
Pile 3, Sample 7	0.650	0.064	0.007	0.022	0.008	0.007	0.728	0.070	0.020
Pile 3, Sample 11	0.545	0.056	0.020	0.058	0.014	0.020	0.631	0.063	0.007
Pile 3, Sample 12	0.601	0.061	0.008	0.045	0.012	0.008	0.784	0.075	0.021
Pile 3, Sample 14	0.647	0.063	0.007	0.040	0.011	0.007	0.729	0.069	0.020
Pile 4, Sample 1	0.803	0.078	0.022	0.053	0.014	0.022	0.750	0.074	0.008
Pile 4, Sample 2	0.683	0.066	0.025	0.024	0.009	0.002	0.740	0.070	0.020

Project: **Radiological Concentrations of Petroleum Soils**
Submitted: **March 27, 1997**
Submitted by: **Dennis Gault, Remediation**

Plutonium Concentrations

Sample ID	Pu-238, pCi/g	+/- pCi/g	MDA, pCi/	Pu-239, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 4	0.484	0.051	0.007	<MDA		0.007
Pile 1 Sample 6	0.799	0.074	0.007	0.010	0.005	0.007
Pile 1 Center	0.137	0.022	0.007	0.008	0.005	0.007
Pile 2 Center	0.077	0.015	0.018	<MDA		0.018
Pile 3 Center	0.614	0.060	0.007	<MDA		0.019
Stodd 1	0.596	0.067	0.009	0.010	0.006	0.009
Stodd 2	0.488	0.053	0.008	0.025	0.009	0.008
Stodd 3	0.222	0.030	0.008	<MDA		0.021
Stodd 5	0.426	0.043	0.016	<MDA		0.021
Stodd 7	0.904	0.079	0.006	<MDA		0.028
Stodd 8	0.492	0.051	0.007	<MDA		0.007
Stodd 9	0.366	0.039	0.006	0.014	0.006	0.006

Uranium Concentrations

Sample ID	U-233/234, pCi/g	+/- pCi/g	MDA, pCi/	U-235, pCi/g	+/- pCi/g	MDA, pCi/	U-238, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 4	0.939	0.097	0.009	0.041	0.014	0.032	0.973	0.100	0.009
Pile 1 Sample 6	0.921	0.090	0.008	0.037	0.013	0.029	0.990	0.096	0.023
Pile 1 Center	0.804	0.082	0.009	0.051	0.014	0.024	0.781	0.080	0.009
Pile 2 Center	0.688	0.074	0.009	0.040	0.014	0.031	0.785	0.083	0.009
Pile 3 Center	0.596	0.063	0.008	0.028	0.010	0.008	0.798	0.080	0.023
Stodd 1	0.720	0.073	0.008	0.054	0.014	0.022	0.855	0.084	0.022
Stodd 2	1.030	0.096	0.028	0.045	0.013	0.022	1.081	0.100	0.022
Stodd 3	0.787	0.075	0.007	0.033	0.010	0.007	0.814	0.077	0.007
Stodd 5	0.877	0.084	0.022	0.062	0.014	0.008	0.986	0.093	0.008
Stodd 7	1.343	0.155	0.036	0.073	0.020	0.013	1.246	0.145	0.036
Stodd 8	0.956	0.098	0.009	0.052	0.016	0.032	0.949	0.098	0.009
Stodd 9	0.786	0.075	0.008	0.057	0.013	0.008	0.959	0.089	0.021

Thorium Concentrations

Sample ID	Th-228, pCi/g	+/- pCi/g	MDA, pCi/	Th-230, pCi/g	+/- pCi/g	MDA, pCi/	Th-232, pCi/g	+/- pCi/g	MDA, pCi/g
Pile 1 Sample 4	0.886	0.081	0.020	1.259	0.109	0.025	0.617	0.061	0.020
Pile 1 Sample 6	0.913	0.091	0.024	1.472	0.136	0.024	0.999	0.098	0.024
Pile 1 Center	0.729	0.069	0.020	0.782	0.073	0.020	0.643	0.063	0.020
Pile 2 Center	0.722	0.071	0.021	0.750	0.073	0.021	0.837	0.079	0.021
Pile 3 Center	0.653	0.064	0.020	0.959	0.088	0.020	0.673	0.066	0.020
Stodd 1	0.687	0.066	0.019	1.247	0.107	0.019	0.639	0.062	0.019
Stodd 2	0.826	0.078	0.020	0.962	0.088	0.020	0.757	0.073	0.020
Stodd 3	0.912	0.106	0.032	1.167	0.131	0.032	0.794	0.095	0.032
Stodd 5	0.777	0.071	0.019	1.216	0.103	0.019	0.764	0.070	0.019
Stodd 7	0.817	0.078	0.021	1.401	0.123	0.040	0.803	0.077	0.021
Stodd 8	0.800	0.079	0.022	1.155	0.107	0.022	0.815	0.080	0.022
Stodd 9	0.834	0.081	0.022	1.187	0.108	0.022	0.796	0.078	0.022

Environmental Monitoring

Data Verification S. J. Howe Date: 4/7/97

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT Pu-238, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	0.285	0.054	0.017	0.285	0.231	0.339
Pile 1 Sample 6	0.415	0.065	0.014	0.415	0.35	0.48
Pile 1 Center	0.137	0.022	0.007	0.137	0.115	0.159
Pile 2 Sample 1	0.06	0.016	0.011	0.06	0.044	0.076
Pile 2 Sample 4	0.374	0.058	0.037	0.374	0.316	0.432
Pile 2 Center	0.077	0.015	0.018	0.077	0.062	0.092
Pile 3 Sample 4	0.039	0.015	0.015	0.039	0.024	0.054
Pile 3 Sample 7	0.106	0.026	0.014	0.106	0.08	0.132
Pile 3 Sample 11	0.561	0.094	0.019	0.561	0.467	0.655
Pile 3 Sample 12	0.087	0.025	0.017	0.087	0.062	0.112
Pile 3 Sample 14	0.122	0.031	0.047	0.122	0.091	0.153
Pile 3 Center(1)	0.142	0.024	0.009	0.142	0.118	0.166
Pile 3 Center(2)	0.614	0.06	0.007	0.614	0.554	0.674
Pile 4 Sample 1	0.077	0.023	0.016	0.077	0.054	0.1
Pile 4 Sample 2	0.032	0.016	0.022	0.032	0.016	0.048
Pile 4 Sample 3	0.291	0.041	0.009	0.291	0.25	0.332
Pile 4 Sample 5	1.33	0.15	0.033	1.33	1.18	1.48
Pile 4 Sample 10	0.081		0.081	0.081	0.081	0.081
Stoddard 1	0.596	0.067	0.009	0.596	0.529	0.663
Stoddard 2	0.488	0.053	0.008	0.488	0.435	0.541
Stoddard 3	0.222	0.03	0.008	0.222	0.192	0.252
Stoddard 4	0.939	0.097	0.009	0.939	0.842	1.036
Stoddard 5	0.877	0.084	0.022	0.877	0.793	0.961
Stoddard 6	0.921	0.09	0.008	0.921	0.831	1.011
Stoddard 7	1.343	0.155	0.036	1.343	1.188	1.498
Stoddard 8	0.956	0.098	0.009	0.956	0.858	1.054
Stoddard 9	0.786	0.075	0.008	0.786	0.711	0.861
OU1 Road Soil	1.509	0.197	0.066	1.509	1.312	1.706
Hydraulic Fluid	0.489	0.083	0.019	0.489	0.406	0.572
Prizm Oil	0.233	0.049	0.053	0.233	0.184	0.282

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g	
0.157	0.473	0.630	reported
0.140	0.413	0.553	result - error
0.173	0.533	0.706	result + error

Background Soils	Regional Soils <5,000ft	Regional Soils >5,000ft	Max Backgnd Soils
0.13	1.23	0.47	1.23

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT Pu-239, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	<MDA		0.017	0.0085		
Pile 1 Sample 6	<MDA		0.011	0.0055		
Pile 1 Center	0.008	0.005	0.007	0.008	0.003	0.013
Pile 2 Sample 1	<MDA		0.011	0.0055		
Pile 2 Sample 4	<MDA		0.037	0.0185		
Pile 2 Center	<MDA		0.018	0.009		
Pile 3 Sample 4	<MDA		0.041	0.0205		
Pile 3 Sample 7	<MDA		0.014	0.007		
Pile 3 Sample 11	<MDA		0.019	0.0095		
Pile 3 Sample 12	<MDA		0.046	0.023		
Pile 3 Sample 14	<MDA		0.06	0.03		
Pile 3 Center(1)	<MDA		0.009	0.0045		
Pile 3 Center(2)	<MDA		0.019	0.0095		
Pile 4 Sample 1	<MDA		0.071	0.0355		
Pile 4 Sample 2	<MDA		0.022	0.011		
Pile 4 Sample 3	<MDA		0.009	0.0045		
Pile 4 Sample 5	0.022	0.01	0.012	0.022	0.012	0.032
Pile 4 Sample 10	<MDA		0.024	0.012		
Stoddard 1	0.01	0.006	0.009	0.01	0.004	0.016
Stoddard 2	0.025	0.009	0.008	0.025	0.016	0.034
Stoddard 3	<MDA		0.021	0.0105		
Stoddard 4	<MDA		0.007	0.0035		
Stoddard 5	<MDA		0.021	0.0105		
Stoddard 6	0.01	0.005	0.007	0.01	0.005	0.015
Stoddard 7	<MDA		0.028	0.014		
Stoddard 8	<MDA		0.007	0.0035		
Stoddard 9	0.014	0.006	0.006	0.014	0.008	0.02
OU1 Road Soil	<MDA		0.017	0.0085		
Hydraulic Fluid	0.041	0.018	0.019	0.041	0.023	0.059
Prizm Oil	<MDA		0.02	0.01		

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g	
0.003	0.013	0.017	reported
0.005	0.010	0.016	result - error
0.012	0.027	0.039	result + error

Background Soils	Regional Soils <5,000ft	Regional Soils Soils >5,000ft	Max Backgnd Soils
0.18	0.05	0.03	0.18

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT U-233/4, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	0.692	0.067	0.007	0.692	0.625	0.759
Pile 1 Sample 6	0.792	0.079	0.008	0.792	0.713	0.871
Pile 1 Center	0.804	0.082	0.009	0.804	0.722	0.886
Pile 2 Sample 1	0.658	0.065	0.026	0.658	0.593	0.723
Pile 2 Sample 4	0.684	0.066	0.007	0.684	0.618	0.75
Pile 2 Center	0.688	0.074	0.009	0.688	0.614	0.762
Pile 3 Sample 4	0.646	0.065	0.021	0.646	0.581	0.711
Pile 3 Sample 7	0.65	0.064	0.007	0.65	0.586	0.714
Pile 3 Sample 11	0.545	0.056	0.02	0.545	0.489	0.601
Pile 3 Sample 12	0.601	0.061	0.008	0.601	0.54	0.662
Pile 3 Sample 14	0.647	0.063	0.007	0.647	0.584	0.71
Pile 3 Center(1)	0.736	0.069	0.007	0.736	0.667	0.805
Pile 3 Center(2)	0.596	0.063	0.008	0.596	0.533	0.659
Pile 4 Sample 1	0.803	0.078	0.022	0.803	0.725	0.881
Pile 4 Sample 2	0.683	0.066	0.025	0.683	0.617	0.749
Pile 4 Sample 3	1.018	0.093	0.008	1.018	0.925	1.111
Pile 4 Sample 5	0.9	0.088	0.008	0.9	0.812	0.988
Pile 4 Sample 10	0.637	0.06	0.018	0.637	0.577	0.697
Stoddard 1	0.72	0.073	0.008	0.72	0.647	0.793
Stoddard 2	1.03	0.096	0.028	1.03	0.934	1.126
Stoddard 3	0.787	0.075	0.007	0.787	0.712	0.862
Stoddard 4	0.939	0.097	0.009	0.939	0.842	1.036
Stoddard 5	0.877	0.084	0.022	0.877	0.793	0.961
Stoddard 6	0.921	0.09	0.008	0.921	0.831	1.011
Stoddard 7	1.343	0.155	0.036	1.343	1.188	1.498
Stoddard 8	0.956	0.098	0.009	0.956	0.858	1.054
Stoddard 9	0.786	0.075	0.008	0.786	0.711	0.861
OU1 Road Soil	0.695	0.067	0.007	0.695	0.628	0.762
Hydraulic Fluid	0.825	0.083	0.009	0.825	0.742	0.908
Prizm Oil	0.843	0.084	0.008	0.843	0.759	0.927

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g		
0.060	0.783	0.844	reported	reported
0.054	0.706	0.759	result - error	-
0.067	0.861	0.928	result + error	+

Background Soils	Regional Soils <5,000ft	Regional Soils Soils >5,000ft	Max Backgnd Soils
1.1	1.2	1.12	1.2

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT U-235, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	0.025	0.009	0.007	0.025	0.016	0.034
Pile 1 Sample 6	0.052	0.014	0.022	0.052	0.038	0.066
Pile 1 Center	0.051	0.014	0.024	0.051	0.037	0.065
Pile 2 Sample 1	0.044	0.012	0.02	0.044	0.032	0.056
Pile 2 Sample 4	0.045	0.011	0.007	0.045	0.034	0.056
Pile 2 Center	0.04	0.014	0.031	0.04	0.026	0.054
Pile 3 Sample 4	0.028	0.009	0.008	0.028	0.019	0.037
Pile 3 Sample 7	0.022	0.008	0.007	0.022	0.014	0.03
Pile 3 Sample 11	0.058	0.014	0.02	0.058	0.044	0.072
Pile 3 Sample 12	0.045	0.012	0.008	0.045	0.033	0.057
Pile 3 Sample 14	0.04	0.011	0.007	0.04	0.029	0.051
Pile 3 Center(1)						
Pile 3 Center(2)	0.028	0.01	0.008	0.028	0.018	0.038
Pile 4 Sample 1	0.053	0.014	0.022	0.053	0.039	0.067
Pile 4 Sample 2	0.024	0.009	0.002	0.024	0.015	0.033
Pile 4 Sample 3						
Pile 4 Sample 5	0.048	0.013	0.008	0.048	0.035	0.061
Pile 4 Sample 10	0.047	0.011	0.007	0.047	0.036	0.058
Stoddard 1	0.054	0.014	0.022	0.054	0.04	0.068
Stoddard 2	0.045	0.013	0.022	0.045	0.032	0.058
Stoddard 3	0.033	0.01	0.007	0.033	0.023	0.043
Stoddard 4	0.041	0.014	0.032	0.041	0.027	0.055
Stoddard 5	0.062	0.014	0.008	0.062	0.048	0.076
Stoddard 6	0.037	0.013	0.029	0.037	0.024	0.05
Stoddard 7	0.073	0.02	0.013	0.073	0.053	0.093
Stoddard 8	0.052	0.016	0.032	0.052	0.036	0.068
Stoddard 9	0.057	0.013	0.008	0.057	0.044	0.07
OU1 Road Soil	<MDA		0.025	0.0125	0.0125	0.0125
Hydraulic Fluid	0.06	0.015	0.009	0.06	0.045	0.075
Prizm Oil	0.022	0.008	0.008	0.022	0.014	0.03

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g		
0.005	0.043	0.048	reported	reported
0.004	0.031	0.035	result - error	-
0.007	0.055	0.061	result + error	+

Background Soils	Regional Soils <5,000ft	Regional Soils Soils >5,000ft	Max Backgnd Soils
0.11	0.21	0.24	0.24

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT U-238, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	0.739	0.071	0.02	0.739	0.668	0.81
Pile 1 Sample 6	0.792	0.079	0.022	0.792	0.713	0.871
Pile 1 Center	0.781	0.08	0.009	0.781	0.701	0.861
Pile 2 Sample 1	0.869	0.081	0.02	0.869	0.788	0.95
Pile 2 Sample 4	0.777	0.073	0.007	0.777	0.704	0.85
Pile 2 Center	0.785	0.083	0.009	0.785	0.702	0.868
Pile 3 Sample 4	0.813	0.078	0.008	0.813	0.735	0.891
Pile 3 Sample 7	0.728	0.07	0.02	0.728	0.658	0.798
Pile 3 Sample 11	0.631	0.063	0.007	0.631	0.568	0.694
Pile 3 Sample 12	0.784	0.075	0.021	0.784	0.709	0.859
Pile 3 Sample 14	0.729	0.069	0.02	0.729	0.66	0.798
Pile 3 Center(1)	0.697	0.066	0.019	0.697	0.631	0.763
Pile 3 Center(2)	0.798	0.08	0.023	0.798	0.718	0.878
Pile 4 Sample 1	0.75	0.074	0.008	0.75	0.676	0.824
Pile 4 Sample 2	0.74	0.07	0.02	0.74	0.67	0.81
Pile 4 Sample 3	1.082	0.097	0.02	1.082	0.985	1.179
Pile 4 Sample 5	0.976	0.094	0.008	0.976	0.882	1.07
Pile 4 Sample 10	0.647	0.06	0.007	0.647	0.587	0.707
Stoddard 1	0.855	0.084	0.022	0.855	0.771	0.939
Stoddard 2	1.081	0.1	0.022	1.081	0.981	1.181
Stoddard 3	0.814	0.077	0.007	0.814	0.737	0.891
Stoddard 4	0.973	0.1	0.009	0.973	0.873	1.073
Stoddard 5	0.986	0.093	0.008	0.986	0.893	1.079
Stoddard 6	0.99	0.096	0.023	0.99	0.894	1.086
Stoddard 7	1.246	0.145	0.036	1.246	1.101	1.391
Stoddard 8	0.949	0.098	0.009	0.949	0.851	1.047
Stoddard 9	0.959	0.089	0.021	0.959	0.87	1.048
OU1 Road Soil	0.75	0.072	0.007	0.75	0.678	0.822
Hydraulic Fluid	0.794	0.081	0.023	0.794	0.713	0.875
Prizm Oil	0.768	0.078	0.023	0.768	0.69	0.846

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g		
0.051	0.843	0.894	reported	reported
0.046	0.760	0.806	result - error	-
0.057	0.925	0.982	result + error	+

Background Soils	Regional Soils <5,000ft	Regional Soils Soils >5,000ft	Max Backgnd Soils
1.2	1.3	1.29	1.3

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT Th-228, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	0.722	0.092	0.022	0.722	0.63	0.814
Pile 1 Sample 6	0.673	0.085	0.002	0.673	0.588	0.758
Pile 1 Center	0.729	0.069	0.02	0.729	0.66	0.798
Pile 2 Sample 1	0.502	0.064	0.019	0.502	0.438	0.566
Pile 2 Sample 4	0.612	0.08	0.023	0.612	0.532	0.692
Pile 2 Center	0.722	0.071	0.021	0.722	0.651	0.793
Pile 3 Sample 4	0.585	0.074	0.02	0.585	0.511	0.659
Pile 3 Sample 7	0.758	0.103	0.029	0.758	0.655	0.861
Pile 3 Sample 11	0.675	0.09	0.026	0.675	0.585	0.765
Pile 3 Sample 12	0.669	0.092	0.029	0.669	0.577	0.761
Pile 3 Sample 14	0.65	0.089	0.028	0.65	0.561	0.739
Pile 3 Center(1)	0.639	0.061	0.027	0.639	0.578	0.7
Pile 3 Center(2)	0.722	0.071	0.021	0.722	0.651	0.793
Pile 4 Sample 1	0.721	0.094	0.024	0.721	0.627	0.815
Pile 4 Sample 2	0.678	0.09	0.026	0.678	0.588	0.768
Pile 4 Sample 3	0.734	0.068	0.027	0.734	0.866	0.802
Pile 4 Sample 5	0.804	0.106	0.027	0.804	0.698	0.91
Pile 4 Sample 10	0.689	0.097	0.031	0.689	0.592	0.786
Stoddard 1	0.687	0.066	0.019	0.687	0.621	0.753
Stoddard 2	0.826	0.078	0.02	0.826	0.748	0.904
Stoddard 3	0.912	0.106	0.032	0.912	0.806	1.018
Stoddard 4	0.886	0.081	0.02	0.888	0.805	0.967
Stoddard 5	0.777	0.071	0.019	0.777	0.706	0.848
Stoddard 6	0.913	0.091	0.024	0.913	0.822	1.004
Stoddard 7	0.817	0.078	0.021	0.817	0.739	0.895
Stoddard 8	0.8	0.079	0.022	0.8	0.721	0.879
Stoddard 9	0.834	0.081	0.022	0.834	0.753	0.915
OU1 Road Soil	0.665	0.088	0.025	0.665	0.577	0.753
Hydraulic Fluid	0.653	0.087	0.026	0.653	0.566	0.74
Prizm Oil	0.674	0.092	0.028	0.674	0.582	0.766

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g		
0.035	0.724	0.759	reported	reported
0.033	0.641	0.675	result - error	-
0.036	0.807	0.844	result + error	+

Background Soils	Regional Soils <5,000ft	Regional Soils >5,000ft	Max Backgnd Soils
1.5	1.37	1.47	1.6

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT Th-230, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	1.014	0.125	0.022	1.014	0.889	1.139
Pile 1 Sample 6	0.886	0.109	0.027	0.886	0.777	0.995
Pile 1 Center	0.782	0.073	0.02	0.782	0.709	0.855
Pile 2 Sample 1	1.001	0.119	0.024	1.001	0.882	1.12
Pile 2 Sample 4	1.009	0.126	0.031	1.009	0.883	1.135
Pile 2 Center	0.75	0.073	0.021	0.75	0.677	0.823
Pile 3 Sample 4	0.917	0.111	0.023	0.917	0.806	1.028
Pile 3 Sample 7	0.993	0.131	0.029	0.993	0.862	1.124
Pile 3 Sample 11	0.973	0.125	0.026	0.973	0.848	1.098
Pile 3 Sample 12	0.891	0.118	0.029	0.891	0.773	1.009
Pile 3 Sample 14	0.824	0.11	0.028	0.824	0.714	0.934
Pile 3 Center(1)	0.903	0.08	0.024	0.903	0.823	0.983
Pile 3 Center(2)	0.959	0.088	0.02	0.959	0.871	1.047
Pile 4 Sample 1	0.988	0.124	0.024	0.988	0.864	1.112
Pile 4 Sample 2	0.936	0.121	0.03	0.936	0.815	1.057
Pile 4 Sample 3	1.217	0.102	0.023	1.217	1.115	1.319
Pile 4 Sample 5	1.139	0.145	0.027	1.139	0.994	1.284
Pile 4 Sample 10	0.94	0.127	0.031	0.94	0.813	1.067
Stoddard 1	1.247	0.107	0.019	1.247	1.14	1.354
Stoddard 2	0.962	0.088	0.02	0.962	0.874	1.05
Stoddard 3	1.167	0.131	0.032	1.167	1.036	1.298
Stoddard 4	1.259	0.109	0.025	1.259	1.15	1.368
Stoddard 5	1.216	0.103	0.019	1.216	1.113	1.319
Stoddard 6	1.472	0.136	0.024	1.472	1.336	1.608
Stoddard 7	1.401	0.123	0.04	1.401	1.278	1.524
Stoddard 8	1.155	0.107	0.022	1.155	1.048	1.262
Stoddard 9	1.187	0.108	0.022	1.187	1.079	1.295
OU1 Road Soil	0.914	0.117	0.025	0.914	0.797	1.031
Hydraulic Fluid	0.99	0.126	0.026	0.99	0.864	1.116
Prizm Oil	0.979	0.128	0.043	0.979	0.851	1.107

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g		
0.063	1.036	1.099	reported	reported
0.061	0.923	0.984	result - error	-
0.066	1.149	1.215	result + error	+

Background Soils	Regional Soils <5,000ft	Regional Soils >5,000ft	Max Backgnd Soils
3	2.44	1.55	3

Radiological Concentrations of Petroleum Soils

Mar-97

Sample ID	RESULT Th-232, pCi/g	ERROR +/- pCi/g	MDA, pCi/g	RESULT or 1/2 MDA pCi/g	RESULT - error pCi/g	RESULT + error pCi/g
Pile 1 Sample 2	0.648	0.083	0.022	0.648	0.565	0.731
Pile 1 Sample 6	0.572	0.073	0.021	0.572	0.499	0.645
Pile 1 Center	0.643	0.063	0.02	0.643	0.58	0.706
Pile 2 Sample 1	0.474	0.061	0.019	0.474	0.413	0.535
Pile 2 Sample 4	0.565	0.075	0.023	0.565	0.49	0.64
Pile 2 Center	0.837	0.079	0.021	0.837	0.758	0.916
Pile 3 Sample 4	0.615	0.077	0.02	0.615	0.538	0.692
Pile 3 Sample 7	0.752	0.102	0.029	0.752	0.65	0.854
Pile 3 Sample 11	0.574	0.078	0.026	0.574	0.496	0.652
Pile 3 Sample 12	0.659	0.091	0.29	0.659	0.568	0.75
Pile 3 Sample 14	0.726	0.098	0.028	0.726	0.628	0.824
Pile 3 Center(1)	0.654	0.062	0.024	0.654	0.592	0.716
Pile 3 Center(2)	0.673	0.066	0.02	0.673	0.607	0.739
Pile 4 Sample 1	0.664	0.087	0.024	0.664	0.577	0.751
Pile 4 Sample 2	0.72	0.095	0.026	0.72	0.625	0.815
Pile 4 Sample 3	0.744	0.068	0.023	0.744	0.676	0.812
Pile 4 Sample 5	0.758	0.1	0.027	0.758	0.658	0.858
Pile 4 Sample 10	0.59	0.084	0.031	0.59	0.506	0.674
Stoddard 1	0.639	0.062	0.019	0.639	0.577	0.701
Stoddard 2	0.757	0.073	0.02	0.757	0.684	0.83
Stoddard 3	0.794	0.095	0.032	0.794	0.699	0.889
Stoddard 4	0.617	0.061	0.02	0.617	0.556	0.678
Stoddard 5	0.764	0.07	0.019	0.764	0.694	0.834
Stoddard 6	0.999	0.098	0.024	0.999	0.901	1.097
Stoddard 7	0.803	0.077	0.021	0.803	0.726	0.88
Stoddard 8	0.815	0.08	0.022	0.815	0.735	0.895
Stoddard 9	0.796	0.078	0.022	0.796	0.718	0.874
OU1 Road Soil	0.564	0.076	0.025	0.564	0.488	0.64
Hydraulic Fluid	0.684	0.091	0.026	0.684	0.593	0.775
Prizm Oil	0.634	0.087	0.028	0.634	0.547	0.721

Confidence Interval pCi/g	Averge pCi/g	95% UCL pCi/g		
0.039	0.691	0.730	reported	reported
0.037	0.611	0.649	result - error	-
0.041	0.771	0.812	result + error	+

Background Soils	Regional Soils <5,000ft	Regional Soils Soils >5,000ft	Max Backgnd Soils
1.4	1.37	1.37	1.4

APPENDIX E

CHEMICAL SAP

Sample Description: Collect samples from the "Petroleum Contaminated" Soils near Bldg. 34.
Sample Date: April 5, 2001
Sample Time: 1:30 PM
Sample Team: Mitch Morgan, SMO and Stephan King, WM
Sample Location: The Soil piles are located near Building 34.
Sample Purpose: Results of the analysis to be used to determine options for disposal.

Background:

The Soil piles represent an accumulation of soil from various onsite removal and/or investigative activities over a period time exceeding seven years. These include removal of two underground storage tanks and a cleanup after use of Stoddard solvent.

The soil is suspected to be contaminated with oil, various types, and/or gasoline. A Bio-remediation system was installed and about 750 cu. yards was processed to generate an evaluation of the method. Results indicated it was too expensive and would take too long.

There is estimated to be about 5,000 cubic yards in the piles. All of the piles are covered with tarpaulin to prevent rainwater contact with the soil.

Description of Sampling:

There are four distinct piles, 2 small and 2 large. The attached sketch shows the layout of the piles. The piles are identified as:

1. PRS 408,
2. (Fuel Oil Storage Tank Removal Action) FOSRA 1 & 2, (two piles that have been merged into one).
3. FOSRA 3, and
4. FOSRA 4 (Further identified as PRS 410).

Therefore, there are four sampling areas selected for collecting a sample.

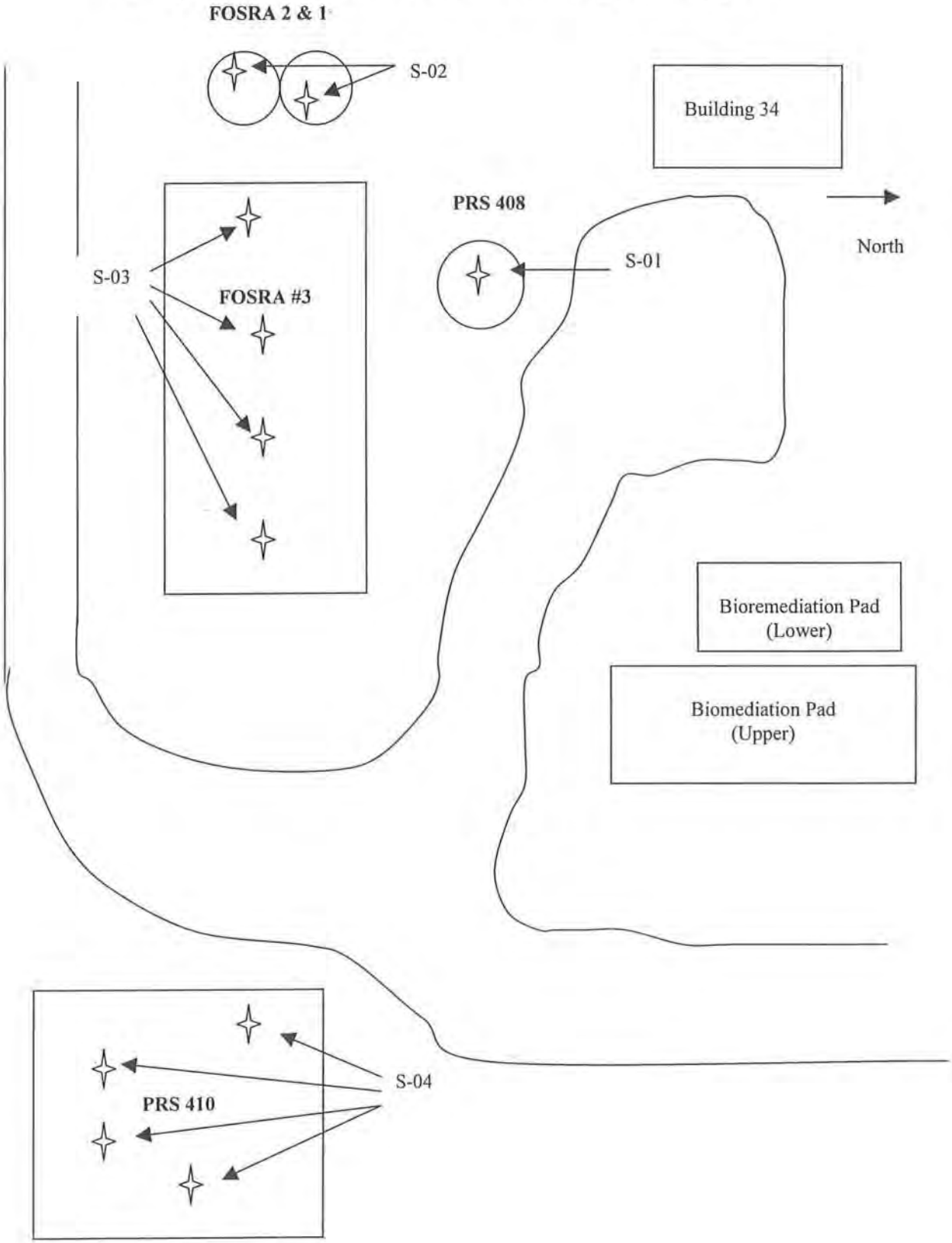
A composite sample was collected from each of the four distinct piles. A hand scoop was used to collect the samples. The depth of sample hole varied from nine to 14 inches deep. All of the sample points were taken at the top of the piles. The tarpaulin was pulled back to expose the soil. (See attached Sketch for location of the sample points)

In general, the soil was a mixture of sand, gravel, and clay. All were moist, except the PRS 408 pile, which was noticeably less moist than the other three sites. About 500 ml was collected from each sample point and mixed to obtain a composite sample. The composite samples were checked for the characteristic petroleum odor – none could be detected. Table below shows sample numbers correlated to the four piles.

The samples were delivered to TestAmerica, Dayton, Ohio to be analyzed for Total Petroleum Hydrocarbons (TPH) and BTEX (Benzene, Toluene, Ethyl-Benzene, and Xylenes). The composite sample was collected, mixed with the minimum amount of exposure of sample to air. Sample was placed into 4 ounce wide mouth glass jars and delivered to TestAmerica packed in ice.

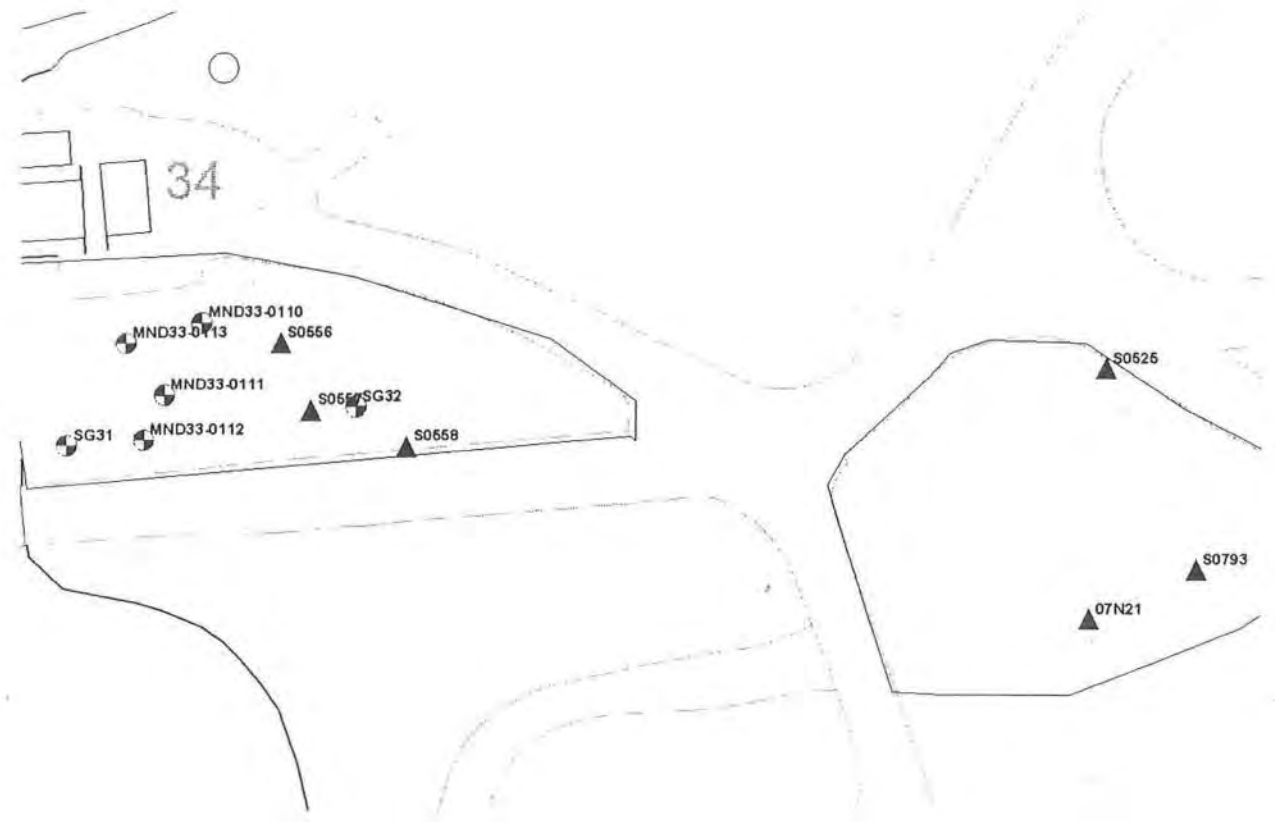
Sample Location	Sample Number
PRS-408	S-01
FOSRA 1 & 2	S-02
FOSRA 3	S-03
FOSRA 4 (PRS-410)	S-04

Sample Locations for Petroleum Soils Staged at Bldg. 34



APPENDIX F

PRE-PILE SOIL DATA


34
MND33-0110
MND33-0113
S0556
MND33-0111
S0557
SG32
SG31
MND33-0112
S0558
S0525
S0793
07N21

PETRO PILES AREA, PRE-PILE PLACEMENT DETECTIONS

Location_name	Sample_id	Collection_	Value_name	Measured_valu	Value_ur	Detection_lim	Chem_cla	Start_d	End_de	Lab_qua	Data_qu	Project_code	Comments
MND33-0112	0112-1001	19920122	1,2,4-Trichlorobenz	87.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-1001	19920122	2-Butanone	1.0000	UG/KG	11.0000	ORVOA	0.0	2.0	J	J	MND33	
MND33-0110	0110-0002	19920121	2-Butanone	1.0000	UG/KG	11.0000	ORVOA	3.0	7.0	J	J	MND33	
MND33-0110	0110-0005	19920122	2-Butanone	1.0000	UG/KG	11.0000	ORVOA	17.0	19.0	J	J	MND33	
MND33-0112	0112-0003	19920122	2-Butanone	2.0000	UG/KG	11.0000	ORVOA	8.0	10.0	J	J	MND33	
MND33-0113	0113-0006	19920127	2-Butanone	4.0000	UG/KG	11.0000	ORVOA	17.0	20.0	J	J	MND33	
MND33-0112	0112-1001	19920122	2-Chlorophenol	230.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-0003	19920122	2-Methylnaphthalen	260.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0112	0112-0003	19920122	2-Methylphenol	90.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0112	0112-0003	19920122	3,3'-Dichlorobenzid	110.0000	UG/KG	1500.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0112	0112-1001	19920122	4-Chloro-3-Methylp	180.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0113	0113-0006	19920127	4-Methyl-2-pentanc	1.0000	UG/KG	11.0000	ORVOA	17.0	20.0	J	J	MND33	
MND33-0113	0113-0002	19920127	4-Methyl-2-pentanc	2.0000	UG/KG	11.0000	ORVOA	3.0	5.0	J	J	MND33	
MND33-0113	0113-0001	19920127	4-Methyl-2-pentanc	2.0000	UG/KG	11.0000	ORVOA	0.0	2.0	J	J	MND33	
MND33-0113	0113-0004	19920127	4-Methyl-2-pentanc	3.0000	UG/KG	11.0000	ORVOA	13.0	15.0	J	J	MND33	
MND33-0113	0113-0003	19920127	4-Methyl-2-pentanc	5.0000	UG/KG	11.0000	ORVOA	9.0	11.0	J	J	MND33	
MND33-0113	0113-0005	19920127	4-Methyl-2-pentanc	7.0000	UG/KG	11.0000	ORVOA	15.0	17.0	J	J	MND33	
MND33-0112	0112-0003	19920122	4-Methylphenol	190.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0112	0112-1001	19920122	4-Nitrophenol	130.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-1001	19920122	Acenaphthene	130.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-0001	19920122	Aluminum	1430.0000	MG/KG	6.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-1001	19920122	Aluminum	2160.0000	MG/KG	6.0000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0001	19920122	Aluminum	2260.0000	MG/KG	6.0000	INORG	0.0	2.0			MND33	
MND33-0113	0113-0003	19920127	Aluminum	2670.0000	MG/KG	6.0000	INORG	9.0	11.0			MND33	
MND33-0111	0111-0003	19920122	Aluminum	3650.0000	MG/KG	6.0000	INORG	8.0	10.0			MND33	
MND33-0113	0113-0002	19920127	Aluminum	3680.0000	MG/KG	6.0000	INORG	3.0	5.0			MND33	
MND33-0111	0111-0002	19920122	Aluminum	3680.0000	MG/KG	6.0000	INORG	3.0	5.0			MND33	
MND33-0112	0112-0002	19920122	Aluminum	3690.0000	MG/KG	6.0000	INORG	3.0	7.0			MND33	
MND33-0112	0112-0003	19920122	Aluminum	3730.0000	MG/KG	6.0000	INORG	8.0	10.0			MND33	
MND33-0110	0110-0002	19920121	Aluminum	3950.0000	MG/KG	6.0000	INORG	3.0	7.0			MND33	
MND33-0110	0110-1002	19920121	Aluminum	4020.0000	MG/KG	6.0000	INORG	3.0	7.0			MND33	
MND33-0113	0113-0001	19920127	Aluminum	4300.0000	MG/KG	6.0000	INORG	0.0	2.0			MND33	
MND33-0110	0110-0003	19920121	Aluminum	4410.0000	MG/KG	6.0000	INORG	8.0	10.0			MND33	
MND33-0110	0110-0001	19920121	Aluminum	8790.0000	MG/KG	6.0000	INORG	0.0	2.0			MND33	
MND33-0110	0110-0001	19920121	Antimony	16.3000	MG/KG	3.0000	INORG	0.0	2.0		J	MND33	
MND33-0113	0113-0002	19920127	Antimony	25.5000	MG/KG	3.0000	INORG	3.0	5.0		J	MND33	
MND33-0110	0110-0002	19920121	Antimony	26.3000	MG/KG	3.0000	INORG	3.0	7.0		J	MND33	
MND33-0112	0112-0002	19920122	Antimony	26.5000	MG/KG	3.0000	INORG	3.0	7.0		J	MND33	
MND33-0113	0113-0003	19920127	Antimony	26.8000	MG/KG	3.0000	INORG	9.0	11.0		J	MND33	
MND33-0113	0113-0001	19920127	Antimony	26.8000	MG/KG	3.0000	INORG	0.0	2.0		J	MND33	

MND33-0111	0111-0002	19920122	Antimony	26.8000	MG/KG	3.0000	INORG	3.0	5.0		J	MND33	
MND33-0112	0112-0003	19920122	Antimony	27.8000	MG/KG	3.0000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-1001	19920122	Antimony	28.4000	MG/KG	3.0000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0003	19920122	Antimony	28.4000	MG/KG	3.0000	INORG	8.0	10.0		J	MND33	
MND33-0110	0110-0003	19920121	Antimony	28.4000	MG/KG	3.0000	INORG	8.0	10.0		J	MND33	
MND33-0110	0110-1002	19920121	Antimony	29.3000	MG/KG	3.0000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0001	19920122	Antimony	36.2000	MG/KG	3.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0001	19920122	Antimony	36.6000	MG/KG	3.0000	INORG	0.0	2.0		J	MND33	
MND33-0113	0113-0003	19920127	Arsenic	2.7000	MG/KG	0.2000	INORG	9.0	11.0		J	MND33	
MND33-0112	0112-0003	19920122	Arsenic	3.3000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0003	19920122	Arsenic	3.5000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0110	0110-0003	19920121	Arsenic	3.7000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-1001	19920122	Arsenic	3.8000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0001	19920122	Arsenic	3.8000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0002	19920122	Arsenic	3.9000	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	
MND33-0110	0110-0002	19920121	Arsenic	4.1000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0112	0112-0002	19920122	Arsenic	4.7000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0001	19920122	Arsenic	4.8000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0113	0113-0001	19920127	Arsenic	5.0000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-1002	19920121	Arsenic	5.0000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0113	0113-0002	19920127	Arsenic	6.3000	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	
MND33-0110	0110-0001	19920121	Arsenic	**10.0000**	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	2
MND33-0112	0112-0001	19920122	Barium	16.6000	MG/KG	0.2000	INORG	0.0	2.0			MND33	
MND33-0112	0112-0003	19920122	Barium	18.9000	MG/KG	0.2000	INORG	8.0	10.0			MND33	
MND33-0112	0112-1001	19920122	Barium	19.7000	MG/KG	0.2000	INORG	0.0	2.0			MND33	
MND33-0111	0111-0001	19920122	Barium	24.5000	MG/KG	0.2000	INORG	0.0	2.0			MND33	
MND33-0113	0113-0002	19920127	Barium	25.3000	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	
MND33-0110	0110-0003	19920121	Barium	26.1000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-0002	19920122	Barium	27.0000	MG/KG	0.2000	INORG	3.0	7.0			MND33	
MND33-0113	0113-0001	19920127	Barium	28.2000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0002	19920122	Barium	29.8000	MG/KG	0.2000	INORG	3.0	5.0			MND33	
MND33-0113	0113-0003	19920127	Barium	30.7000	MG/KG	0.2000	INORG	9.0	11.0		J	MND33	
MND33-0110	0110-1002	19920121	Barium	31.3000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0110	0110-0002	19920121	Barium	33.5000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0003	19920122	Barium	39.2000	MG/KG	0.2000	INORG	8.0	10.0			MND33	
MND33-0110	0110-0001	19920121	Barium	74.8000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0003	19920122	Benzene	8.0000	UG/KG	6.0000	ORVOA	8.0	10.0			MND33	
SG32	SG32		Benzene	0.0100	UG/L		ORVOA	0.0	1.5			SGS	
SG31	SG31		Benzene	0.0700	UG/L		ORVOA	0.0	1.5			SGS	
MND33-0112	0112-0003	19920122	Benzoic Acid	290.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0113	0113-0003	19920127	Benzoic Acid	5800.0000	UG/KG	3600.0000	ORSVO	9.0	11.0		J	MND33	

MND33-0112	0112-1001	19920122	Beryllium	0.5300	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0001	19920122	Beryllium	0.5400	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0002	19920122	Beryllium	0.5900	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0003	19920122	Beryllium	0.6000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0001	19920122	Beryllium	0.6000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-0002	19920121	Beryllium	0.6000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0110	0110-0003	19920121	Beryllium	0.6100	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0002	19920122	Beryllium	0.6200	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	
MND33-0110	0110-1002	19920121	Beryllium	0.6200	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0112	0112-0003	19920122	Beryllium	0.6300	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0113	0113-0003	19920127	Beryllium	0.6400	MG/KG	0.2000	INORG	9.0	11.0		J	MND33	
MND33-0113	0113-0002	19920127	Beryllium	0.6600	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	
MND33-0113	0113-0001	19920127	Beryllium	0.6600	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-0001	19920121	Beryllium	**0.7700**	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	1
MND33-0110	0110-0002	19920121	Bis(2-ethylhexyl)ph	78.0000	UG/KG	740.0000	ORSVO	3.0	7.0	J	J	MND33	
MND33-0111	0111-0002	19920122	Bis(2-ethylhexyl)ph	89.0000	UG/KG	730.0000	ORSVO	3.0	5.0	J	J	MND33	
MND33-0112	0112-1001	19920122	Bis(2-ethylhexyl)ph	120.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0111	0111-0003	19920122	Bis(2-ethylhexyl)ph	130.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0111	0111-0001	19920122	Bis(2-ethylhexyl)ph	130.0000	UG/KG	730.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-0003	19920122	Bis(2-ethylhexyl)ph	140.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0110	0110-0001	19920121	Bis(2-ethylhexyl)ph	140.0000	UG/KG	790.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0113	0113-0001	19920127	Bis(2-ethylhexyl)ph	220.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0110	0110-0003	19920121	Bis(2-ethylhexyl)ph	250.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0113	0113-0003	19920127	Bis(2-ethylhexyl)ph	260.0000	UG/KG	740.0000	ORSVO	9.0	11.0	J	J	MND33	
MND33-0112	0112-0001	19920122	Bis(2-ethylhexyl)ph	290.0000	UG/KG	730.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-0002	19920122	Bis(2-ethylhexyl)ph	330.0000	UG/KG	720.0000	ORSVO	3.0	7.0	J	J	MND33	
MND33-0110	0110-1002	19920121	Bis(2-ethylhexyl)ph	500.0000	UG/KG	960.0000	ORSVO	3.0	7.0	J	J	MND33	
MND33-0110	0110-0001	19920121	Cadmium	**4.2000**	MG/KG	0.2000	INORG	0.0	2.0			MND33	2
MND33-0110	0110-0002	19920121	Cadmium	**5.7000**	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	2
MND33-0113	0113-0001	19920127	Cadmium	**5.9000**	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	2
MND33-0111	0111-0002	19920122	Cadmium	**5.9000**	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	2
MND33-0112	0112-0003	19920122	Cadmium	**6.0000**	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	2
MND33-0112	0112-0002	19920122	Cadmium	**6.0000**	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	2
MND33-0111	0111-0003	19920122	Cadmium	**6.0000**	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	2
MND33-0113	0113-0003	19920127	Cadmium	**6.1000**	MG/KG	0.2000	INORG	9.0	11.0		J	MND33	2
MND33-0110	0110-0003	19920121	Cadmium	**6.1000**	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	2
MND33-0110	0110-1002	19920121	Cadmium	**6.1000**	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	2
MND33-0112	0112-1001	19920122	Cadmium	**6.5000**	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	2
MND33-0113	0113-0002	19920127	Cadmium	**6.8000**	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	2
MND33-0112	0112-0001	19920122	Cadmium	**7.5000**	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	2
MND33-0111	0111-0001	19920122	Cadmium	**7.5000**	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	2

MND33-0110	0110-0001	19920121	Calcium	52500.0000	MG/KG	2.0000	INORG	0.0	2.0			MND33	
MND33-0111	0111-0002	19920122	Calcium	101000.0000	MG/KG	2.0000	INORG	3.0	5.0			MND33	
MND33-0112	0112-0002	19920122	Calcium	102000.0000	MG/KG	2.0000	INORG	3.0	7.0			MND33	
MND33-0111	0111-0003	19920122	Calcium	104000.0000	MG/KG	2.0000	INORG	8.0	10.0			MND33	
MND33-0110	0110-1002	19920121	Calcium	104000.0000	MG/KG	2.0000	INORG	3.0	7.0			MND33	
MND33-0110	0110-0003	19920121	Calcium	105000.0000	MG/KG	2.0000	INORG	8.0	10.0			MND33	
MND33-0112	0112-0003	19920122	Calcium	112000.0000	MG/KG	2.0000	INORG	8.0	10.0			MND33	
MND33-0113	0113-0003	19920127	Calcium	117000.0000	MG/KG	2.0000	INORG	9.0	11.0			MND33	
MND33-0112	0112-1001	19920122	Calcium	117000.0000	MG/KG	2.0000	INORG	0.0	2.0			MND33	
MND33-0110	0110-0002	19920121	Calcium	118000.0000	MG/KG	2.0000	INORG	3.0	7.0			MND33	
MND33-0113	0113-0001	19920127	Calcium	120000.0000	MG/KG	2.0000	INORG	0.0	2.0			MND33	
MND33-0111	0111-0001	19920122	Calcium	131000.0000	MG/KG	2.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-0001	19920122	Calcium	141000.0000	MG/KG	2.0000	INORG	0.0	2.0			MND33	
MND33-0113	0113-0002	19920127	Calcium	156000.0000	MG/KG	2.0000	INORG	3.0	5.0			MND33	
MND33-0111	0111-0002	19920122	Chromium	**24.3000**	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	2
MND33-0112	0112-0001	19920122	Chromium	**24.4000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0113	0113-0001	19920127	Chromium	**24.5000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0111	0111-0003	19920122	Chromium	**24.5000**	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	2
MND33-0110	0110-1002	19920121	Chromium	**24.6000**	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	2
MND33-0112	0112-1001	19920122	Chromium	**24.7000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0112	0112-0002	19920122	Chromium	**24.7000**	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	2
MND33-0113	0113-0003	19920127	Chromium	**24.8000**	MG/KG	1.0000	INORG	9.0	11.0		J	MND33	2
MND33-0111	0111-0001	19920122	Chromium	**24.9000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0112	0112-0003	19920122	Chromium	**25.0000**	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	2
MND33-0110	0110-0003	19920121	Chromium	**25.2000**	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	2
MND33-0110	0110-0002	19920121	Chromium	**25.3000**	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	2
MND33-0110	0110-0001	19920121	Chromium	**26.5000**	MG/KG	1.0000	INORG	0.0	2.0			MND33	2
MND33-0113	0113-0002	19920127	Chromium	**26.8000**	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	2
MND33-0112	0112-0001	19920122	Cobalt	5.9000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-1001	19920122	Cobalt	6.0000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0001	19920122	Cobalt	7.1000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0003	19920122	Cobalt	7.6000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0002	19920122	Cobalt	7.6000	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	
MND33-0113	0113-0003	19920127	Cobalt	7.7000	MG/KG	1.0000	INORG	9.0	11.0		J	MND33	
MND33-0110	0110-0003	19920121	Cobalt	7.8000	MG/KG	1.0000	INORG	8.0	10.0	B	J	MND33	
MND33-0113	0113-0002	19920127	Cobalt	7.9000	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	
MND33-0113	0113-0001	19920127	Cobalt	8.1000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0002	19920122	Cobalt	8.2000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0003	19920122	Cobalt	8.4000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	
MND33-0110	0110-0002	19920121	Cobalt	8.9000	MG/KG	1.0000	INORG	3.0	7.0	B	J	MND33	
MND33-0110	0110-1002	19920121	Cobalt	9.4000	MG/KG	1.0000	INORG	3.0	7.0	B	J	MND33	

MND33-0110	0110-0001	19920121	Cobalt	12.3000	MG/KG	1.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-1001	19920122	Copper	14.3000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0002	19920122	Copper	15.7000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0002	19920122	Copper	15.7000	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	
MND33-0112	0112-0003	19920122	Copper	15.8000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	
MND33-0113	0113-0002	19920127	Copper	16.6000	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	
MND33-0113	0113-0003	19920127	Copper	16.6000	MG/KG	1.0000	INORG	9.0	11.0		J	MND33	
MND33-0111	0111-0003	19920122	Copper	16.6000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0001	19920122	Copper	16.8000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-0003	19920121	Copper	17.2000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	
MND33-0110	0110-0002	19920121	Copper	17.7000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0110	0110-1002	19920121	Copper	17.8000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0113	0113-0001	19920127	Copper	19.0000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-0001	19920121	Copper	20.9000	MG/KG	1.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-0001	19920122	Copper	23.4000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-0002	19920121	Cyanide	**0.1200**	MG/KG	0.4000	INORG	3.0	7.0	B	J	MND33	2
MND33-0110	0110-0001	19920121	Cyanide	**0.2000**	MG/KG	0.4000	INORG	0.0	2.0	B	J	MND33	2
MND33-0112	0112-0002	19920122	Diesel Range Organ	8.7000	MG/KG	5.0000	ORDRO	3.0	7.0			MND33	
MND33-0111	0111-0003	19920122	Diesel Range Organ	9.2000	MG/KG	5.0000	ORDRO	8.0	10.0			MND33	
MND33-0113	0113-0003	19920127	Diesel Range Organ	9.7000	MG/KG	5.0000	ORDRO	9.0	11.0			MND33	
MND33-0111	0111-0001	19920122	Diesel Range Organ	38.1000	MG/KG	5.0000	ORDRO	0.0	2.0			MND33	
MND33-0112	0112-0003	19920122	Diesel Range Organ	66.5000	MG/KG	5.0000	ORDRO	8.0	10.0			MND33	
MND33-0112	0112-1001	19920122	Diesel Range Organ	208.0000	MG/KG	5.0000	ORDRO	0.0	2.0			MND33	
MND33-0112	0112-0001	19920122	Diesel Range Organ	498.0000	MG/KG	5.0000	ORDRO	0.0	2.0			MND33	
MND33-0112	0112-0003	19920122	Ethylbenzene	18.0000	UG/KG	6.0000	ORVOA	8.0	10.0			MND33	
SG32	SG32		Ethylbenzene	0.1500	UG/L		ORVOA	0.0	1.5			SGS	
MND33-0112	0112-0003	19920122	Fluorene	92.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0112	0112-0001	19920122	Iron	5070.0000	MG/KG	1.0000	INORG	0.0	2.0			MND33	
MND33-0111	0111-0001	19920122	Iron	6290.0000	MG/KG	1.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-1001	19920122	Iron	6310.0000	MG/KG	1.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-0003	19920122	Iron	8320.0000	MG/KG	1.0000	INORG	8.0	10.0			MND33	
MND33-0113	0113-0003	19920127	Iron	8820.0000	MG/KG	1.0000	INORG	9.0	11.0			MND33	
MND33-0111	0111-0003	19920122	Iron	9390.0000	MG/KG	1.0000	INORG	8.0	10.0			MND33	
MND33-0111	0111-0002	19920122	Iron	9480.0000	MG/KG	1.0000	INORG	3.0	5.0			MND33	
MND33-0113	0113-0002	19920127	Iron	9550.0000	MG/KG	1.0000	INORG	3.0	5.0			MND33	
MND33-0113	0113-0001	19920127	Iron	9730.0000	MG/KG	1.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-0002	19920122	Iron	9790.0000	MG/KG	1.0000	INORG	3.0	7.0			MND33	
MND33-0110	0110-0002	19920121	Iron	9800.0000	MG/KG	1.0000	INORG	3.0	7.0			MND33	
MND33-0110	0110-0003	19920121	Iron	9910.0000	MG/KG	1.0000	INORG	8.0	10.0			MND33	
MND33-0110	0110-1002	19920121	Iron	11600.0000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0110	0110-0001	19920121	Iron	19800.0000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	

MND33-0110	0110-0003	19920121	Lead	4.9000	MG/KG	0.2000	INORG	8.0	10.0			MND33	
MND33-0110	0110-1002	19920121	Lead	5.1000	MG/KG	0.2000	INORG	3.0	7.0			MND33	
MND33-0112	0112-1001	19920122	Lead	5.2000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-0002	19920121	Lead	5.4000	MG/KG	0.2000	INORG	3.0	7.0			MND33	
MND33-0113	0113-0001	19920127	Lead	5.5000	MG/KG	0.2000	INORG	0.0	2.0			MND33	
MND33-0113	0113-0003	19920127	Lead	5.6000	MG/KG	0.2000	INORG	9.0	11.0			MND33	
MND33-0112	0112-0001	19920122	Lead	5.6000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0001	19920122	Lead	5.6000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0002	19920122	Lead	5.8000	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	
MND33-0111	0111-0003	19920122	Lead	5.9000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-0002	19920122	Lead	6.0000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0112	0112-0003	19920122	Lead	6.1000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0113	0113-0002	19920127	Lead	6.2000	MG/KG	0.2000	INORG	3.0	5.0			MND33	
MND33-0110	0110-0001	19920121	Lead	12.8000	MG/KG	0.2000	INORG	0.0	2.0			MND33	
MND33-0110	0110-0002	19920121	Lithium	6.0000	MG/KG	5.0000	INORG	3.0	7.0	*		MND33	
MND33-0110	0110-0003	19920121	Lithium	6.6000	MG/KG	5.0000	INORG	8.0	10.0	*		MND33	
MND33-0110	0110-1002	19920121	Lithium	6.6000	MG/KG	5.0000	INORG	3.0	7.0	*		MND33	
MND33-0110	0110-0001	19920121	Lithium	7.0000	MG/KG	5.0000	INORG	0.0	2.0	*		MND33	
MND33-0112	0112-1001	19920122	Lithium	10.7000	MG/KG	5.0000	INORG	0.0	2.0	*		MND33	
MND33-0112	0112-0001	19920122	Lithium	10.8000	MG/KG	5.0000	INORG	0.0	2.0			MND33	
MND33-0111	0111-0001	19920122	Lithium	12.2000	MG/KG	5.0000	INORG	0.0	2.0	*		MND33	
MND33-0111	0111-0003	19920122	Lithium	14.6000	MG/KG	5.0000	INORG	8.0	10.0	*		MND33	
MND33-0112	0112-0002	19920122	Lithium	15.3000	MG/KG	5.0000	INORG	3.0	7.0	*		MND33	
MND33-0111	0111-0002	19920122	Lithium	16.8000	MG/KG	5.0000	INORG	3.0	5.0	*		MND33	
MND33-0113	0113-0001	19920127	Lithium	17.5000	MG/KG	5.0000	INORG	0.0	2.0			MND33	
MND33-0113	0113-0002	19920127	Lithium	17.8000	MG/KG	5.0000	INORG	3.0	5.0			MND33	
MND33-0112	0112-0003	19920122	Lithium	20.2000	MG/KG	5.0000	INORG	8.0	10.0			MND33	
MND33-0113	0113-0003	19920127	Lithium	21.0000	MG/KG	5.0000	INORG	9.0	11.0			MND33	
MND33-0110	0110-0004	19920122	Lithium	21.4000	MG/KG	5.0000	INORG	13.0	15.0	*		MND33	
MND33-0113	0113-0004	19920127	Lithium	21.8000	MG/KG	5.0000	INORG	13.0	15.0			MND33	
MND33-0113	0113-0005	19920127	Lithium	22.2000	MG/KG	5.0000	INORG	15.0	17.0			MND33	
MND33-0110	0110-0005	19920122	Lithium	23.7000	MG/KG	5.0000	INORG	17.0	19.0	*		MND33	
MND33-0113	0113-0006	19920127	Lithium	25.1000	MG/KG	5.0000	INORG	17.0	20.0			MND33	
MND33-0110	0110-0001	19920121	Magnesium	21800.0000	MG/KG	5.0000	INORG	0.0	2.0			MND33	
MND33-0113	0113-0002	19920127	Magnesium	37800.0000	MG/KG	5.0000	INORG	3.0	5.0	*		MND33	
MND33-0110	0110-0002	19920121	Magnesium	39000.0000	MG/KG	5.0000	INORG	3.0	7.0			MND33	
MND33-0112	0112-0002	19920122	Magnesium	**41400.0000**	MG/KG	5.0000	INORG	3.0	7.0			MND33	2
MND33-0113	0113-0001	19920127	Magnesium	**41800.0000**	MG/KG	5.0000	INORG	0.0	2.0	*		MND33	2
MND33-0111	0111-0003	19920122	Magnesium	**42500.0000**	MG/KG	5.0000	INORG	8.0	10.0			MND33	2
MND33-0111	0111-0002	19920122	Magnesium	**43000.0000**	MG/KG	5.0000	INORG	3.0	5.0			MND33	2
MND33-0112	0112-0003	19920122	Magnesium	**43100.0000**	MG/KG	5.0000	INORG	8.0	10.0			MND33	2

MND33-0110	0110-0003	19920121	Magnesium	**43400.0000**	MG/KG	5.0000	INORG	8.0	10.0			MND33	2
MND33-0113	0113-0003	19920127	Magnesium	**43600.0000**	MG/KG	5.0000	INORG	9.0	11.0	*		MND33	2
MND33-0110	0110-1002	19920121	Magnesium	**43600.0000**	MG/KG	5.0000	INORG	3.0	7.0			MND33	2
MND33-0112	0112-1001	19920122	Magnesium	**45200.0000**	MG/KG	5.0000	INORG	0.0	2.0			MND33	2
MND33-0111	0111-0001	19920122	Magnesium	**59300.0000**	MG/KG	5.0000	INORG	0.0	2.0			MND33	2
MND33-0112	0112-0001	19920122	Magnesium	**61100.0000**	MG/KG	5.0000	INORG	0.0	2.0			MND33	2
MND33-0110	0110-0003	19920121	Manganese	182.0000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-1001	19920122	Manganese	187.0000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0003	19920122	Manganese	203.0000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0003	19920122	Manganese	204.0000	MG/KG	0.2000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-0002	19920122	Manganese	206.0000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0002	19920122	Manganese	206.0000	MG/KG	0.2000	INORG	3.0	5.0		J	MND33	
MND33-0111	0111-0001	19920122	Manganese	208.0000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0001	19920122	Manganese	210.0000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0113	0113-0001	19920127	Manganese	216.0000	MG/KG	0.2000	INORG	0.0	2.0	*		MND33	
MND33-0113	0113-0003	19920127	Manganese	218.0000	MG/KG	0.2000	INORG	9.0	11.0	*		MND33	
MND33-0110	0110-1002	19920121	Manganese	236.0000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0113	0113-0002	19920127	Manganese	247.0000	MG/KG	0.2000	INORG	3.0	5.0	*		MND33	
MND33-0110	0110-0002	19920121	Manganese	278.0000	MG/KG	0.2000	INORG	3.0	7.0		J	MND33	
MND33-0110	0110-0001	19920121	Manganese	481.0000	MG/KG	0.2000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-1001	19920122	Mercury	**0.1000**	MG/KG	0.1000	INORG	0.0	2.0			MND33	2
MND33-0112	0112-0003	19920122	Mercury	**0.1100**	MG/KG	0.1100	INORG	8.0	10.0			MND33	2
MND33-0112	0112-0001	19920122	Mercury	**0.1100**	MG/KG	0.1100	INORG	0.0	2.0			MND33	2
MND33-0112	0112-0002	19920122	Mercury	**0.1100**	MG/KG	0.1100	INORG	3.0	7.0			MND33	2
MND33-0111	0111-0002	19920122	Mercury	**0.1100**	MG/KG	0.1100	INORG	3.0	5.0			MND33	2
MND33-0111	0111-0003	19920122	Mercury	**0.1100**	MG/KG	0.1100	INORG	8.0	10.0			MND33	2
MND33-0111	0111-0001	19920122	Mercury	**0.1100**	MG/KG	0.1100	INORG	0.0	2.0			MND33	2
MND33-0110	0110-0001	19920121	Mercury	**0.1100**	MG/KG	0.1100	INORG	0.0	2.0			MND33	2
MND33-0110	0110-0002	19920121	Mercury	**0.1100**	MG/KG	0.1100	INORG	3.0	7.0			MND33	2
MND33-0110	0110-0003	19920121	Mercury	**0.1100**	MG/KG	0.1100	INORG	8.0	10.0			MND33	2
MND33-0110	0110-1002	19920121	Mercury	**0.1100**	MG/KG	0.1100	INORG	3.0	7.0			MND33	2
MND33-0112	0112-1001	19920122	Nickel	17.6000	MG/KG	2.0000	INORG	0.0	2.0		J	MND33	
MND33-0113	0113-0002	19920127	Nickel	19.8000	MG/KG	2.0000	INORG	3.0	5.0		J	MND33	
MND33-0112	0112-0001	19920122	Nickel	20.2000	MG/KG	2.0000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0001	19920122	Nickel	20.5000	MG/KG	2.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0002	19920122	Nickel	21.4000	MG/KG	2.0000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0003	19920122	Nickel	21.8000	MG/KG	2.0000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-0003	19920122	Nickel	22.0000	MG/KG	2.0000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0002	19920122	Nickel	22.1000	MG/KG	2.0000	INORG	3.0	5.0		J	MND33	
MND33-0113	0113-0003	19920127	Nickel	22.4000	MG/KG	2.0000	INORG	9.0	11.0		J	MND33	
MND33-0110	0110-0003	19920121	Nickel	23.4000	MG/KG	2.0000	INORG	8.0	10.0		J	MND33	

MND33-0110	0110-1002	19920121	Nickel	25.0000	MG/KG	2.0000	INORG	3.0	7.0		J	MND33	
MND33-0110	0110-0002	19920121	Nickel	25.3000	MG/KG	2.0000	INORG	3.0	7.0		J	MND33	
MND33-0113	0113-0001	19920127	Nickel	26.0000	MG/KG	2.0000	INORG	0.0	2.0		J	MND33	
MND33-0110	0110-0001	19920121	Nickel	29.5000	MG/KG	2.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-1001	19920122	N-Nitroso-di-n-prop	190.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0111	0111-0001	19920122	OCDD	0.3100	NG/G	0.0000	ORDIOX	0.0	2.0			MND33	
MND33-0112	0112-0003	19920122	Phenanthrene	330.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
MND33-0112	0112-1001	19920122	Phenol	210.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-0003	19920122	Phenol	240.0000	UG/KG	740.0000	ORSVO	8.0	10.0	J	J	MND33	
S0557	6465	19840801	Plutonium-238	**0.4100**	PCI/G	0.0100	RAD	0.0	0.0			RSS	2
S0525	5891	19840701	Plutonium-238	**0.5900**	PCI/G	0.0100	RAD	0.0	0.0			RSS	2
S0558	6464	19840801	Plutonium-238	**1.6600**	PCI/G	0.0100	RAD	0.0	0.0			RSS	2
S0556	2576	19830901	Plutonium-238	**6.6500**	PCI/G	0.0100	RAD	0.0	0.0			RSS	1 2
S0793	4040	19831001	Plutonium-238	**18.4000**	PCI/G	0.0100	RAD	0.0	0.0			RSS	1 2
MND33-0112	0112-0001	19920122	Potassium	311.0000	MG/KG	10.0000	INORG	0.0	2.0			MND33	
MND33-0111	0111-0001	19920122	Potassium	359.0000	MG/KG	10.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-1001	19920122	Potassium	429.0000	MG/KG	10.0000	INORG	0.0	2.0			MND33	
MND33-0111	0111-0002	19920122	Potassium	651.0000	MG/KG	10.0000	INORG	3.0	5.0			MND33	
MND33-0113	0113-0002	19920127	Potassium	703.0000	MG/KG	10.0000	INORG	3.0	5.0			MND33	
MND33-0112	0112-0002	19920122	Potassium	709.0000	MG/KG	10.0000	INORG	3.0	7.0			MND33	
MND33-0111	0111-0003	19920122	Potassium	740.0000	MG/KG	10.0000	INORG	8.0	10.0			MND33	
MND33-0113	0113-0001	19920127	Potassium	767.0000	MG/KG	10.0000	INORG	0.0	2.0			MND33	
MND33-0110	0110-1002	19920121	Potassium	773.0000	MG/KG	10.0000	INORG	3.0	7.0	B		MND33	
MND33-0110	0110-0002	19920121	Potassium	774.0000	MG/KG	10.0000	INORG	3.0	7.0	B		MND33	
MND33-0112	0112-0003	19920122	Potassium	839.0000	MG/KG	10.0000	INORG	8.0	10.0			MND33	
MND33-0113	0113-0003	19920127	Potassium	856.0000	MG/KG	10.0000	INORG	9.0	11.0			MND33	
MND33-0110	0110-0003	19920121	Potassium	867.0000	MG/KG	10.0000	INORG	8.0	10.0	B		MND33	
MND33-0110	0110-0001	19920121	Potassium	1170.0000	MG/KG	10.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-0001	19920122	Potassium-40	**6.0700**	PCI/G	0.5000	RAD	0.0	2.0			MND33	1
MND33-0112	0112-1001	19920122	Potassium-40	**7.5100**	PCI/G	0.5000	RAD	0.0	2.0			MND33	1
MND33-0111	0111-0001	19920122	Potassium-40	**8.2500**	PCI/G	0.5000	RAD	0.0	2.0			MND33	1
MND33-0113	0113-0001	19920127	Potassium-40	**8.6100**	PCI/G	0.5000	RAD	0.0	2.0			MND33	1
MND33-0112	0112-0002	19920122	Potassium-40	**9.2300**	PCI/G	0.5000	RAD	3.0	7.0			MND33	1
MND33-0111	0111-0002	19920122	Potassium-40	**10.2000**	PCI/G	0.5000	RAD	3.0	5.0			MND33	1
MND33-0113	0113-0002	19920127	Potassium-40	**10.5000**	PCI/G	0.5000	RAD	3.0	5.0			MND33	1
MND33-0110	0110-0002	19920121	Potassium-40	**10.9000**	PCI/G	0.5000	RAD	3.0	7.0			MND33	1
MND33-0110	0110-0001	19920121	Potassium-40	**15.7000**	PCI/G	0.5000	RAD	0.0	2.0			MND33	1
MND33-0112	0112-1001	19920122	Pyrene	230.0000	UG/KG	720.0000	ORSVO	0.0	2.0	J	J	MND33	
MND33-0112	0112-0001	19920122	Radium-224	0.3130	PCI/G	0.1000	RAD	0.0	2.0			MND33	
MND33-0112	0112-1001	19920122	Radium-224	0.3750	PCI/G	0.1000	RAD	0.0	2.0			MND33	
MND33-0111	0111-0001	19920122	Radium-224	0.4210	PCI/G	0.1000	RAD	0.0	2.0			MND33	

MND33-0112	0112-0002	19920122	Radium-224	0.4390	PCI/G	0.1000	RAD	3.0	7.0			MND33	
MND33-0113	0113-0001	19920127	Radium-224	0.4450	PCI/G	0.1000	RAD	0.0	2.0			MND33	
MND33-0110	0110-0002	19920121	Radium-224	0.5290	PCI/G	0.1000	RAD	3.0	7.0			MND33	
MND33-0111	0111-0002	19920122	Radium-224	0.5960	PCI/G	0.1000	RAD	3.0	5.0			MND33	
MND33-0113	0113-0002	19920127	Radium-224	0.6160	PCI/G	0.1000	RAD	3.0	5.0			MND33	
MND33-0110	0110-0001	19920121	Radium-224	0.8490	PCI/G	0.1000	RAD	0.0	2.0			MND33	
MND33-0112	0112-0001	19920122	Radium-226	**0.4490**	PCI/G	0.1000	RAD	0.0	2.0			MND33	1
MND33-0112	0112-1001	19920122	Radium-226	**0.4560**	PCI/G	0.1000	RAD	0.0	2.0			MND33	1
MND33-0113	0113-0001	19920127	Radium-226	**0.5300**	PCI/G	0.1000	RAD	0.0	2.0			MND33	1
MND33-0111	0111-0001	19920122	Radium-226	**0.6130**	PCI/G	0.1000	RAD	0.0	2.0			MND33	1
MND33-0112	0112-0002	19920122	Radium-226	**0.6300**	PCI/G	0.1000	RAD	3.0	7.0			MND33	1
MND33-0113	0113-0002	19920127	Radium-226	**0.6570**	PCI/G	0.1000	RAD	3.0	5.0			MND33	1
MND33-0110	0110-0002	19920121	Radium-226	**0.6630**	PCI/G	0.1000	RAD	3.0	7.0			MND33	1
MND33-0111	0111-0002	19920122	Radium-226	**0.7150**	PCI/G	0.1000	RAD	3.0	5.0			MND33	1
MND33-0110	0110-0001	19920121	Radium-226	**0.9010**	PCI/G	0.1000	RAD	0.0	2.0			MND33	1
MND33-0112	0112-0001	19920122	Radium-228	0.2990	PCI/G	0.2000	RAD	0.0	2.0			MND33	
MND33-0113	0113-0001	19920127	Radium-228	0.3760	PCI/G	0.2000	RAD	0.0	2.0			MND33	
MND33-0112	0112-1001	19920122	Radium-228	0.3910	PCI/G	0.2000	RAD	0.0	2.0			MND33	
MND33-0111	0111-0001	19920122	Radium-228	0.4050	PCI/G	0.2000	RAD	0.0	2.0			MND33	
MND33-0112	0112-0002	19920122	Radium-228	0.4240	PCI/G	0.2000	RAD	3.0	7.0			MND33	
MND33-0113	0113-0002	19920127	Radium-228	0.4330	PCI/G	0.2000	RAD	3.0	5.0			MND33	
MND33-0110	0110-0002	19920121	Radium-228	0.5130	PCI/G	0.2000	RAD	3.0	7.0			MND33	
MND33-0111	0111-0002	19920122	Radium-228	0.5220	PCI/G	0.2000	RAD	3.0	5.0			MND33	
MND33-0110	0110-0001	19920121	Radium-228	0.6850	PCI/G	0.2000	RAD	0.0	2.0			MND33	
MND33-0110	0110-0001	19920121	Silver	**11.5000**	MG/KG	1.0000	INORG	0.0	2.0			MND33	2
MND33-0112	0112-0002	19920122	Silver	**15.4000**	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	2
MND33-0111	0111-0002	19920122	Silver	**15.4000**	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	2
MND33-0111	0111-0003	19920122	Silver	**15.8000**	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	2
MND33-0110	0110-1002	19920121	Silver	**15.9000**	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	2
MND33-0110	0110-0003	19920121	Silver	**16.0000**	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	2
MND33-0112	0112-1001	19920122	Silver	**16.1000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0113	0113-0003	19920127	Silver	**16.3000**	MG/KG	1.0000	INORG	9.0	11.0		J	MND33	2
MND33-0113	0113-0001	19920127	Silver	**16.3000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0112	0112-0003	19920122	Silver	**16.3000**	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	2
MND33-0110	0110-0002	19920121	Silver	**16.5000**	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	2
MND33-0111	0111-0001	19920122	Silver	**17.5000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0112	0112-0001	19920122	Silver	**17.7000**	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	2
MND33-0113	0113-0002	19920127	Silver	**18.0000**	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	2
MND33-0111	0111-0003	19920122	Sodium	137.0000	MG/KG	10.0000	INORG	8.0	10.0		J	MND33	
MND33-0111	0111-0002	19920122	Sodium	142.0000	MG/KG	10.0000	INORG	3.0	5.0		J	MND33	
MND33-0110	0110-0001	19920121	Sodium	143.0000	MG/KG	10.0000	INORG	0.0	2.0	B		MND33	

MND33-0110	0110-0002	19920121	Sodium	146.0000	MG/KG	10.0000	INORG	3.0	7.0	B	J	MND33	
MND33-0110	0110-0003	19920121	Sodium	149.0000	MG/KG	10.0000	INORG	8.0	10.0	B	J	MND33	
MND33-0110	0110-1002	19920121	Sodium	151.0000	MG/KG	10.0000	INORG	3.0	7.0	B	J	MND33	
MND33-0112	0112-1001	19920122	Sodium	155.0000	MG/KG	10.0000	INORG	0.0	2.0		J	MND33	
MND33-0113	0113-0003	19920127	Sodium	158.0000	MG/KG	10.0000	INORG	9.0	11.0		J	MND33	
MND33-0113	0113-0002	19920127	Sodium	168.0000	MG/KG	10.0000	INORG	3.0	5.0		J	MND33	
MND33-0113	0113-0001	19920127	Sodium	173.0000	MG/KG	10.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0001	19920122	Sodium	180.0000	MG/KG	10.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0002	19920122	Sodium	189.0000	MG/KG	10.0000	INORG	3.0	7.0			MND33	
MND33-0111	0111-0001	19920122	Sodium	194.0000	MG/KG	10.0000	INORG	0.0	2.0			MND33	
MND33-0112	0112-0003	19920122	Sodium	197.0000	MG/KG	10.0000	INORG	8.0	10.0			MND33	
MND33-0112	0112-1001	19920122	Thorium-234	0.5350	PCI/G	0.5000	RAD	0.0	2.0			MND33	
MND33-0113	0113-0002	19920127	Thorium-234	0.6170	PCI/G	0.5000	RAD	3.0	5.0			MND33	
MND33-0112	0112-0001	19920122	Thorium-234	0.6260	PCI/G	0.5000	RAD	0.0	2.0			MND33	
MND33-0113	0113-0001	19920127	Thorium-234	0.7380	PCI/G	0.5000	RAD	0.0	2.0			MND33	
MND33-0110	0110-0002	19920121	Thorium-234	0.7390	PCI/G	0.5000	RAD	3.0	7.0			MND33	
MND33-0111	0111-0002	19920122	Thorium-234	0.8270	PCI/G	0.5000	RAD	3.0	5.0			MND33	
MND33-0112	0112-0002	19920122	Thorium-234	0.8530	PCI/G	0.5000	RAD	3.0	7.0			MND33	
MND33-0111	0111-0001	19920122	Thorium-234	1.0300	PCI/G	0.5000	RAD	0.0	2.0			MND33	
MND33-0110	0110-0001	19920121	Thorium-234	1.2300	PCI/G	0.5000	RAD	0.0	2.0			MND33	
MND33-0113	0113-0004	19920127	Toluene	2.0000	UG/KG	5.0000	ORVOA	13.0	15.0	J	J	MND33	
MND33-0113	0113-0005	19920127	Toluene	2.0000	UG/KG	5.0000	ORVOA	15.0	17.0	J	J	MND33	
MND33-0112	0112-0003	19920122	Toluene	20.0000	UG/KG	6.0000	ORVOA	8.0	10.0			MND33	
SG31	SG31		Toluene	0.1400	UG/L		ORVOA	0.0	1.5			SGS	
SG32	SG32		Toluene	0.5200	UG/L		ORVOA	0.0	1.5			SGS	
07N21	07N21	19940927	Total Aromatic Hyd	24517.0000	IC		GENERA	0.0	1.5			2680	
07N21	07N21	19940927	Total C5 TO C11 Pe	39547.0000	IC		GENERA	0.0	1.5			2680	
MND33-0111	0111-0002	19920122	Trichloroethene	2.0000	UG/KG	6.0000	ORVOA	3.0	5.0	J	J	MND33	
MND33-0110	0110-0003	19920121	Trichloroethene	12.0000	UG/KG	6.0000	ORVOA	8.0	10.0			MND33	
MND33-0112	0112-0001	19920122	Vanadium	19.8000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-1001	19920122	Vanadium	20.1000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0111	0111-0001	19920122	Vanadium	21.2000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0002	19920122	Vanadium	21.7000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0002	19920122	Vanadium	21.7000	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	
MND33-0111	0111-0003	19920122	Vanadium	22.3000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	
MND33-0110	0110-0002	19920121	Vanadium	22.3000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0113	0113-0003	19920127	Vanadium	22.4000	MG/KG	1.0000	INORG	9.0	11.0		J	MND33	
MND33-0113	0113-0001	19920127	Vanadium	22.5000	MG/KG	1.0000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0003	19920122	Vanadium	22.5000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	
MND33-0110	0110-1002	19920121	Vanadium	22.7000	MG/KG	1.0000	INORG	3.0	7.0		J	MND33	
MND33-0110	0110-0003	19920121	Vanadium	23.5000	MG/KG	1.0000	INORG	8.0	10.0		J	MND33	

MND33-0113	0113-0002	19920127	Vanadium	23.9000	MG/KG	1.0000	INORG	3.0	5.0		J	MND33	
MND33-0110	0110-0001	19920121	Vanadium	**30.8000**	MG/KG	1.0000	INORG	0.0	2.0			MND33	2
MND33-0112	0112-0003	19920122	Xylenes, Total	120.0000	UG/KG	6.0000	ORVOA	8.0	10.0			MND33	
MND33-0112	0112-0003	19920122	Zinc	27.0000	MG/KG	0.5000	INORG	8.0	10.0	*	J	MND33	
MND33-0113	0113-0003	19920127	Zinc	29.2000	MG/KG	0.5000	INORG	9.0	11.0		J	MND33	
MND33-0113	0113-0002	19920127	Zinc	29.4000	MG/KG	0.5000	INORG	3.0	5.0		J	MND33	
MND33-0111	0111-0003	19920122	Zinc	30.2000	MG/KG	0.5000	INORG	8.0	10.0	*	J	MND33	
MND33-0113	0113-0001	19920127	Zinc	31.2000	MG/KG	0.5000	INORG	0.0	2.0		J	MND33	
MND33-0112	0112-0002	19920122	Zinc	31.4000	MG/KG	0.5000	INORG	3.0	7.0	*	J	MND33	
MND33-0112	0112-0001	19920122	Zinc	32.0000	MG/KG	0.5000	INORG	0.0	2.0	*		MND33	
MND33-0110	0110-0002	19920121	Zinc	33.3000	MG/KG	0.5000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0002	19920122	Zinc	34.1000	MG/KG	0.5000	INORG	3.0	5.0	*		MND33	
MND33-0110	0110-0003	19920121	Zinc	34.3000	MG/KG	0.5000	INORG	8.0	10.0		J	MND33	
MND33-0112	0112-1001	19920122	Zinc	35.6000	MG/KG	0.5000	INORG	0.0	2.0	*		MND33	
MND33-0110	0110-1002	19920121	Zinc	36.6000	MG/KG	0.5000	INORG	3.0	7.0		J	MND33	
MND33-0111	0111-0001	19920122	Zinc	47.4000	MG/KG	0.5000	INORG	0.0	2.0	*		MND33	
MND33-0110	0110-0001	19920121	Zinc	56.9000	MG/KG	0.5000	INORG	0.0	2.0		J	MND33	

*Comments

1 Exceeds the 10-6 Risk-Based Guide Value
2 Exceeds the OU9 Soil Background Value
3 Exceeds screening level
5 Exceeds MCL
6 Exceeds the Guide Value based on the hazard index

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

Location_name	Sample_id	date	Value_name	asured_va	unit	etection_lim	hem_class	start	end	LQ	DQ	Project
MND33-0113	0113-0002	19920127	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,1,1-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,1,1-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,1,1-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,1,1-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,1,1-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,1,1-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,1,2,2-Tetrachloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,1,2,2-Tetrachloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,1,2,2-Tetrachloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,1,2,2-Tetrachloroethane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,1,2,2-Tetrachloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,1,2,2-Tetrachloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,1,2-Trichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,1,2-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,1,2-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,1,2-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,1,2-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,1,2-Trichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0113	0113-0006	19920127	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,1-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,1-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,1-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,1-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,1-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,1-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,1-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,1-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,1-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,1-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,1-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,1-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,4,6,7,8-HpCDD	0.1200	NG/G	0.1200	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,4,6,7,8-HpCDD	0.1300	NG/G	0.1300	ORDIOX	9.0	11.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,4,6,7,8-HpCDD	0.1300	NG/G	0.1300	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,4,6,7,8-HpCDD	0.1500	NG/G	0.1500	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,4,6,7,8-HpCDD	0.1500	NG/G	0.1500	ORDIOX	13.0	15.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,4,6,7,8-HpCDD	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,4,6,7,8-HpCDD	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,4,6,7,8-HpCDD	0.1600	NG/G	0.1600	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,4,6,7,8-HpCDD	0.1700	NG/G	0.1700	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,4,6,7,8-HpCDD	0.1800	NG/G	0.1800	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,4,6,7,8-HpCDD	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,4,6,7,8-HpCDD	0.2000	NG/G	0.2000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,4,6,7,8-HpCDD	0.2100	NG/G	0.2100	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,4,6,7,8-HpCDD	0.2100	NG/G	0.2100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,4,6,7,8-HpCDD	0.2900	NG/G	0.2900	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,4,6,7,8-HpCDD	0.3100	NG/G	0.3100	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,4,6,7,8-HpCDD	0.3200	NG/G	0.3200	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,4,6,7,8-HpCDD	0.3600	NG/G	0.3600	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,4,6,7,8-HpCDD	0.4800	NG/G	0.4800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,4,6,7,8-HpCDF	0.0830	NG/G	0.0830	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,4,6,7,8-HpCDF	0.1100	NG/G	0.1100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,4,6,7,8-HpCDF	0.1300	NG/G	0.1300	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,4,6,7,8-HpCDF	0.1400	NG/G	0.1400	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,4,6,7,8-HpCDF	0.1400	NG/G	0.1400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,4,6,7,8-HpCDF	0.1700	NG/G	0.1700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,4,6,7,8-HpCDF	0.1900	NG/G	0.1900	ORDIOX	9.0	11.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,4,6,7,8-HpCDF	0.2000	NG/G	0.2000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,4,6,7,8-HpCDF	0.2100	NG/G	0.2100	ORDIOX	8.0	10.0	U	U	MND33

MND33-0112	0112-0002	19920122	1,2,3,4,6,7,8-HpCDF	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,4,6,7,8-HpCDF	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,4,6,7,8-HpCDF	0.2400	NG/G	0.2400	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,4,6,7,8-HpCDF	0.2600	NG/G	0.2600	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,4,6,7,8-HpCDF	0.3000	NG/G	0.3000	ORDIOX	17.0	20.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,4,6,7,8-HpCDF	0.3300	NG/G	0.3300	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,4,6,7,8-HpCDF	0.3400	NG/G	0.3400	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,4,6,7,8-HpCDF	0.4800	NG/G	0.4800	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,4,6,7,8-HpCDF	0.6200	NG/G	0.6200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,4,6,7,8-HpCDF	0.6200	NG/G	0.6200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,4,7,8,9-HpCDF	0.1600	NG/G	0.1600	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,4,7,8,9-HpCDF	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,4,7,8,9-HpCDF	0.1900	NG/G	0.1900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,4,7,8,9-HpCDF	0.2000	NG/G	0.2000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,4,7,8,9-HpCDF	0.2000	NG/G	0.2000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,4,7,8,9-HpCDF	0.2400	NG/G	0.2400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,4,7,8,9-HpCDF	0.2800	NG/G	0.2800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,4,7,8,9-HpCDF	0.2800	NG/G	0.2800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,4,7,8,9-HpCDF	0.2900	NG/G	0.2900	ORDIOX	15.0	17.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,4,7,8,9-HpCDF	0.3100	NG/G	0.3100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,4,7,8,9-HpCDF	0.3400	NG/G	0.3400	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,4,7,8,9-HpCDF	0.4300	NG/G	0.4300	ORDIOX	17.0	20.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,4,7,8,9-HpCDF	0.4500	NG/G	0.4500	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,4,7,8,9-HpCDF	0.4600	NG/G	0.4600	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,4,7,8,9-HpCDF	0.4700	NG/G	0.4700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,4,7,8,9-HpCDF	0.4700	NG/G	0.4700	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,4,7,8,9-HpCDF	0.6700	NG/G	0.6700	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,4,7,8,9-HpCDF	0.8700	NG/G	0.8700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,4,7,8,9-HpCDF	0.8700	NG/G	0.8700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,4,7,8-HxCDD	0.0980	NG/G	0.0980	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,4,7,8-HxCDD	0.1100	NG/G	0.1100	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,4,7,8-HxCDD	0.1300	NG/G	0.1300	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,4,7,8-HxCDD	0.1300	NG/G	0.1300	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,4,7,8-HxCDD	0.1400	NG/G	0.1400	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,4,7,8-HxCDD	0.1600	NG/G	0.1600	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,4,7,8-HxCDD	0.1600	NG/G	0.1600	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,4,7,8-HxCDD	0.1800	NG/G	0.1800	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,4,7,8-HxCDD	0.1900	NG/G	0.1900	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,4,7,8-HxCDD	0.1900	NG/G	0.1900	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,4,7,8-HxCDD	0.2000	NG/G	0.2000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,4,7,8-HxCDD	0.2100	NG/G	0.2100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,4,7,8-HxCDD	0.2200	NG/G	0.2200	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,4,7,8-HxCDD	0.2300	NG/G	0.2300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,4,7,8-HxCDD	0.2300	NG/G	0.2300	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,4,7,8-HxCDD	0.2600	NG/G	0.2600	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,4,7,8-HxCDD	0.2800	NG/G	0.2800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,4,7,8-HxCDD	0.3500	NG/G	0.3500	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,4,7,8-HxCDD	0.4200	NG/G	0.4200	ORDIOX	17.0	19.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,4,7,8-HxCDF	0.0620	NG/G	0.0620	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,4,7,8-HxCDF	0.0650	NG/G	0.0650	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,4,7,8-HxCDF	0.0820	NG/G	0.0820	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,4,7,8-HxCDF	0.0950	NG/G	0.0950	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,4,7,8-HxCDF	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,4,7,8-HxCDF	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,4,7,8-HxCDF	0.1600	NG/G	0.1600	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,4,7,8-HxCDF	0.1700	NG/G	0.1700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,4,7,8-HxCDF	0.1800	NG/G	0.1800	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,4,7,8-HxCDF	0.2100	NG/G	0.2100	ORDIOX	9.0	11.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,4,7,8-HxCDF	0.2100	NG/G	0.2100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,4,7,8-HxCDF	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,4,7,8-HxCDF	0.2500	NG/G	0.2500	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,4,7,8-HxCDF	0.2500	NG/G	0.2500	ORDIOX	3.0	7.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0112	0112-0003	19920122	1,2,3,4,7,8-HxCDF	0.3000	NG/G	0.3000	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,4,7,8-HxCDF	0.3100	NG/G	0.3100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,4,7,8-HxCDF	0.3500	NG/G	0.3500	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,4,7,8-HxCDF	0.3800	NG/G	0.3800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,4,7,8-HxCDF	0.3800	NG/G	0.3800	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,5,7,8-HxCDF	0.0570	NG/G	0.0570	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,5,7,8-HxCDF	0.0600	NG/G	0.0600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,5,7,8-HxCDF	0.0730	NG/G	0.0730	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,5,7,8-HxCDF	0.0850	NG/G	0.0850	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,5,7,8-HxCDF	0.1100	NG/G	0.1100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,5,7,8-HxCDF	0.1400	NG/G	0.1400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,5,7,8-HxCDF	0.1400	NG/G	0.1400	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,5,7,8-HxCDF	0.1500	NG/G	0.1500	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,5,7,8-HxCDF	0.1600	NG/G	0.1600	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,5,7,8-HxCDF	0.1800	NG/G	0.1800	ORDIOX	9.0	11.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,5,7,8-HxCDF	0.1800	NG/G	0.1800	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,5,7,8-HxCDF	0.1900	NG/G	0.1900	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,5,7,8-HxCDF	0.2200	NG/G	0.2200	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,5,7,8-HxCDF	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,5,7,8-HxCDF	0.2700	NG/G	0.2700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,5,7,8-HxCDF	0.2800	NG/G	0.2800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,5,7,8-HxCDF	0.3100	NG/G	0.3100	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,5,7,8-HxCDF	0.3300	NG/G	0.3300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,5,7,8-HxCDF	0.3300	NG/G	0.3300	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,6,7,8-HxCDD	0.0780	NG/G	0.0780	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,6,7,8-HxCDD	0.0890	NG/G	0.0890	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,6,7,8-HxCDD	0.1100	NG/G	0.1100	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,6,7,8-HxCDD	0.1100	NG/G	0.1100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,6,7,8-HxCDD	0.1100	NG/G	0.1100	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,6,7,8-HxCDD	0.1200	NG/G	0.1200	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,6,7,8-HxCDD	0.1300	NG/G	0.1300	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,6,7,8-HxCDD	0.1400	NG/G	0.1400	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,6,7,8-HxCDD	0.1500	NG/G	0.1500	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,6,7,8-HxCDD	0.1500	NG/G	0.1500	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,6,7,8-HxCDD	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,6,7,8-HxCDD	0.1700	NG/G	0.1700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,6,7,8-HxCDD	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,6,7,8-HxCDD	0.1800	NG/G	0.1800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,6,7,8-HxCDD	0.1800	NG/G	0.1800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,6,7,8-HxCDD	0.2100	NG/G	0.2100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,6,7,8-HxCDD	0.2200	NG/G	0.2200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,6,7,8-HxCDD	0.2800	NG/G	0.2800	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,6,7,8-HxCDD	0.3300	NG/G	0.3300	ORDIOX	17.0	19.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,6,7,8-HxCDF	0.0830	NG/G	0.0830	ORDIOX	15.0	17.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,6,7,8-HxCDF	0.1400	NG/G	0.1400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,6,7,8-HxCDF	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,6,7,8-HxCDF	0.1600	NG/G	0.1600	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,6,7,8-HxCDF	0.1700	NG/G	0.1700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,6,7,8-HxCDF	0.1800	NG/G	0.1800	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,6,7,8-HxCDF	0.1800	NG/G	0.1800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,6,7,8-HxCDF	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,6,7,8-HxCDF	0.1900	NG/G	0.1900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,6,7,8-HxCDF	0.2100	NG/G	0.2100	ORDIOX	9.0	11.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,6,7,8-HxCDF	0.2100	NG/G	0.2100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,6,7,8-HxCDF	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,6,7,8-HxCDF	0.2500	NG/G	0.2500	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,6,7,8-HxCDF	0.2500	NG/G	0.2500	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,6,7,8-HxCDF	0.3500	NG/G	0.3500	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,6,7,8-HxCDF	0.3500	NG/G	0.3500	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,6,7,8-HxCDF	0.3800	NG/G	0.3800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,6,7,8-HxCDF	0.3800	NG/G	0.3800	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,6,7,8-HxCDF	0.7100	NG/G	0.7100	ORDIOX	0.0	2.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0113	0113-0005	19920127	1,2,3,7,8,9-HxCDD	0.0800	NG/G	0.0800	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,7,8,9-HxCDD	0.0940	NG/G	0.0940	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,7,8,9-HxCDD	0.1100	NG/G	0.1100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,7,8,9-HxCDD	0.1100	NG/G	0.1100	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,7,8,9-HxCDD	0.1200	NG/G	0.1200	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,7,8,9-HxCDD	0.1300	NG/G	0.1300	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,7,8,9-HxCDD	0.1500	NG/G	0.1500	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,7,8,9-HxCDD	0.1600	NG/G	0.1600	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,7,8,9-HxCDD	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,7,8,9-HxCDD	0.1700	NG/G	0.1700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,7,8,9-HxCDD	0.1800	NG/G	0.1800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,7,8,9-HxCDD	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,7,8,9-HxCDD	0.1900	NG/G	0.1900	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,7,8,9-HxCDD	0.1900	NG/G	0.1900	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,7,8,9-HxCDD	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,7,8,9-HxCDD	0.2300	NG/G	0.2300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,7,8,9-HxCDD	0.3000	NG/G	0.3000	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,7,8,9-HxCDD	0.3500	NG/G	0.3500	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,7,8,9-HxCDD	0.5100	NG/G	0.5100	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,7,8,9-HxCDF	0.0750	NG/G	0.0750	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,7,8,9-HxCDF	0.0950	NG/G	0.0950	ORDIOX	15.0	17.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,7,8,9-HxCDF	0.1500	NG/G	0.1500	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,7,8,9-HxCDF	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,7,8,9-HxCDF	0.1800	NG/G	0.1800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,7,8,9-HxCDF	0.1800	NG/G	0.1800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,7,8,9-HxCDF	0.1900	NG/G	0.1900	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,7,8,9-HxCDF	0.2100	NG/G	0.2100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,7,8,9-HxCDF	0.2100	NG/G	0.2100	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,7,8,9-HxCDF	0.2400	NG/G	0.2400	ORDIOX	9.0	11.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,7,8,9-HxCDF	0.2400	NG/G	0.2400	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,7,8,9-HxCDF	0.2500	NG/G	0.2500	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,7,8,9-HxCDF	0.2800	NG/G	0.2800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,7,8,9-HxCDF	0.2900	NG/G	0.2900	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,7,8,9-HxCDF	0.4000	NG/G	0.4000	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,7,8,9-HxCDF	0.4000	NG/G	0.4000	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,7,8,9-HxCDF	0.4300	NG/G	0.4300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,7,8,9-HxCDF	0.4400	NG/G	0.4400	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,7,8,9-HxCDF	0.8100	NG/G	0.8100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,7,8-PeCDD	0.0800	NG/G	0.0800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,7,8-PeCDD	0.1100	NG/G	0.1100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,7,8-PeCDD	0.1200	NG/G	0.1200	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,7,8-PeCDD	0.1500	NG/G	0.1500	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,7,8-PeCDD	0.1900	NG/G	0.1900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2,3,7,8-PeCDD	0.2000	NG/G	0.2000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,7,8-PeCDD	0.2000	NG/G	0.2000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,7,8-PeCDD	0.2100	NG/G	0.2100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,7,8-PeCDD	0.2200	NG/G	0.2200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,7,8-PeCDD	0.2200	NG/G	0.2200	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,7,8-PeCDD	0.2300	NG/G	0.2300	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,7,8-PeCDD	0.2400	NG/G	0.2400	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,7,8-PeCDD	0.4000	NG/G	0.4000	ORDIOX	17.0	19.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,7,8-PeCDD	0.4500	NG/G	0.4500	ORDIOX	9.0	11.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,7,8-PeCDD	0.4700	NG/G	0.4700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,7,8-PeCDD	0.5100	NG/G	0.5100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,7,8-PeCDD	0.6200	NG/G	0.6200	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,7,8-PeCDD	0.7300	NG/G	0.7300	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,7,8-PeCDD	0.7600	NG/G	0.7600	ORDIOX	17.0	20.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2,3,7,8-PeCDF	0.0540	NG/G	0.0540	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,3,7,8-PeCDF	0.0700	NG/G	0.0700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2,3,7,8-PeCDF	0.0820	NG/G	0.0820	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2,3,7,8-PeCDF	0.0840	NG/G	0.0840	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2,3,7,8-PeCDF	0.0890	NG/G	0.0890	ORDIOX	15.0	17.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0112	0112-0002	19920122	1,2,3,7,8-PeCDF	0.0970	NG/G	0.0970	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2,3,7,8-PeCDF	0.1000	NG/G	0.1000	ORDIOX	9.0	11.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2,3,7,8-PeCDF	0.1000	NG/G	0.1000	ORDIOX	3.0	5.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2,3,7,8-PeCDF	0.1100	NG/G	0.1100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2,3,7,8-PeCDF	0.1200	NG/G	0.1200	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2,3,7,8-PeCDF	0.1200	NG/G	0.1200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2,3,7,8-PeCDF	0.1300	NG/G	0.1300	ORDIOX	13.0	15.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2,3,7,8-PeCDF	0.1500	NG/G	0.1500	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2,3,7,8-PeCDF	0.2600	NG/G	0.2600	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2,3,7,8-PeCDF	0.2700	NG/G	0.2700	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2,3,7,8-PeCDF	0.2700	NG/G	0.2700	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2,3,7,8-PeCDF	0.2800	NG/G	0.2800	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2,3,7,8-PeCDF	0.3200	NG/G	0.3200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2,3,7,8-PeCDF	0.3300	NG/G	0.3300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2,4-Trichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	1,2,4-Trichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	1,2,4-Trichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	1,2,4-Trichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	1,2,4-Trichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	1,2,4-Trichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	1,2,4-Trichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	1,2,4-Trichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	1,2,4-Trichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	1,2,4-Trichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	1,2,4-Trichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	1,2,4-Trichlorobenzene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	1,2,4-Trichlorobenzene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	1,2-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	1,2-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	1,2-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	1,2-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	1,2-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	1,2-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	1,2-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	1,2-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	1,2-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	1,2-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	1,2-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	1,2-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	1,2-Dichlorobenzene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	1,2-Dichlorobenzene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2-Dichloroethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2-Dichloroethane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33

MND33-0113	0113-0001	19920127	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2-Dichloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2-Dichloroethene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,2-Dichloropropane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,2-Dichloropropane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,2-Dichloropropane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,2-Dichloropropane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,2-Dichloropropane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,2-Dichloropropane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
SG32	SG32		1,2-trans-Dichloroethene	0.0000	UG/L		ORVOA	0.0	1.5	U		SGS
SG31	SG31		1,2-trans-Dichloroethene	0.0000	UG/L		ORVOA	0.0	1.5	U		SGS
MND33-0113	0113-0002	19920127	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,3-cis-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,3-cis-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,3-cis-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,3-cis-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,3-cis-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,3-cis-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,3-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	1,3-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	1,3-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	1,3-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	1,3-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0111	0111-0001	19920122	1,3-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	1,3-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	1,3-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	1,3-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	1,3-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	1,3-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	1,3-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	1,3-Dichlorobenzene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	1,3-Dichlorobenzene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	1,3-trans-Dichloropropene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	1,3-trans-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	1,3-trans-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	1,3-trans-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	1,3-trans-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	1,3-trans-Dichloropropene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0001	19920127	1,4-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	1,4-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	1,4-Dichlorobenzene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	1,4-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	1,4-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	1,4-Dichlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	1,4-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	1,4-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	1,4-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	1,4-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	1,4-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	1,4-Dichlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	1,4-Dichlorobenzene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	1,4-Dichlorobenzene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2,2'-oxybis(1-chloropropane	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,2'-oxybis(1-chloropropane	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,2'-oxybis(1-chloropropane	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,2'-oxybis(1-chloropropane	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,2'-oxybis(1-chloropropane	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,2'-oxybis(1-chloropropane	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,2'-oxybis(1-chloropropane	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,2'-oxybis(1-chloropropane	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,2'-oxybis(1-chloropropane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,2'-oxybis(1-chloropropane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,2'-oxybis(1-chloropropane	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,2'-oxybis(1-chloropropane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2,2'-oxybis(1-chloropropane	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,2'-oxybis(1-chloropropane	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,3,4,6,7,8-HxCDF	0.0680	NG/G	0.0680	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	2,3,4,6,7,8-HxCDF	0.0850	NG/G	0.0850	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0005	19920127	2,3,4,6,7,8-HxCDF	0.0860	NG/G	0.0860	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	2,3,4,6,7,8-HxCDF	0.1000	NG/G	0.1000	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	2,3,4,6,7,8-HxCDF	0.1400	NG/G	0.1400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	2,3,4,6,7,8-HxCDF	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33

MND33-0112	0112-0002	19920122	2,3,4,6,7,8-HxCDF	0.1700	NG/G	0.1700	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	2,3,4,6,7,8-HxCDF	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	2,3,4,6,7,8-HxCDF	0.1900	NG/G	0.1900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	2,3,4,6,7,8-HxCDF	0.2200	NG/G	0.2200	ORDIOX	9.0	11.0	U	U	MND33
MND33-0111	0111-0002	19920122	2,3,4,6,7,8-HxCDF	0.2200	NG/G	0.2200	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0002	19920121	2,3,4,6,7,8-HxCDF	0.2300	NG/G	0.2300	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-1002	19920121	2,3,4,6,7,8-HxCDF	0.2500	NG/G	0.2500	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0006	19920127	2,3,4,6,7,8-HxCDF	0.2600	NG/G	0.2600	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-1001	19920122	2,3,4,6,7,8-HxCDF	0.3300	NG/G	0.3300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	2,3,4,6,7,8-HxCDF	0.3600	NG/G	0.3600	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	2,3,4,6,7,8-HxCDF	0.3600	NG/G	0.3600	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0001	19920122	2,3,4,6,7,8-HxCDF	0.3900	NG/G	0.3900	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	2,3,4,6,7,8-HxCDF	0.4000	NG/G	0.4000	ORDIOX	13.0	15.0	U	U	MND33
MND33-0111	0111-0001	19920122	2,3,4,7,8-PeCDF	0.0580	NG/G	0.0580	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	2,3,4,7,8-PeCDF	0.0760	NG/G	0.0760	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	2,3,4,7,8-PeCDF	0.0810	NG/G	0.0810	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	2,3,4,7,8-PeCDF	0.0910	NG/G	0.0910	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	2,3,4,7,8-PeCDF	0.1100	NG/G	0.1100	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0003	19920122	2,3,4,7,8-PeCDF	0.1100	NG/G	0.1100	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0002	19920122	2,3,4,7,8-PeCDF	0.1100	NG/G	0.1100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	2,3,4,7,8-PeCDF	0.1100	NG/G	0.1100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	2,3,4,7,8-PeCDF	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	2,3,4,7,8-PeCDF	0.1400	NG/G	0.1400	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0005	19920127	2,3,4,7,8-PeCDF	0.1600	NG/G	0.1600	ORDIOX	15.0	17.0	U	U	MND33
MND33-0111	0111-0003	19920122	2,3,4,7,8-PeCDF	0.1600	NG/G	0.1600	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-1001	19920122	2,3,4,7,8-PeCDF	0.2100	NG/G	0.2100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0006	19920127	2,3,4,7,8-PeCDF	0.2800	NG/G	0.2800	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-0004	19920122	2,3,4,7,8-PeCDF	0.2900	NG/G	0.2900	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	2,3,4,7,8-PeCDF	0.2900	NG/G	0.2900	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	2,3,4,7,8-PeCDF	0.3100	NG/G	0.3100	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0002	19920121	2,3,4,7,8-PeCDF	0.3500	NG/G	0.3500	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0001	19920122	2,3,4,7,8-PeCDF	0.3600	NG/G	0.3600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	2,3,7,8-TCDD	0.0310	NG/G	0.0310	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0001	19920121	2,3,7,8-TCDD	0.0410	NG/G	0.0410	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	2,3,7,8-TCDD	0.0520	NG/G	0.0520	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0002	19920122	2,3,7,8-TCDD	0.0890	NG/G	0.0890	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	2,3,7,8-TCDD	0.0990	NG/G	0.0990	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	2,3,7,8-TCDD	0.1000	NG/G	0.1000	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0001	19920127	2,3,7,8-TCDD	0.1100	NG/G	0.1100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0005	19920127	2,3,7,8-TCDD	0.1300	NG/G	0.1300	ORDIOX	15.0	17.0	U	U	MND33
MND33-0112	0112-0001	19920122	2,3,7,8-TCDD	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-1001	19920122	2,3,7,8-TCDD	0.1500	NG/G	0.1500	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0003	19920122	2,3,7,8-TCDD	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	2,3,7,8-TCDD	0.1800	NG/G	0.1800	ORDIOX	17.0	19.0	U	U	MND33
MND33-0111	0111-0002	19920122	2,3,7,8-TCDD	0.1900	NG/G	0.1900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-1002	19920121	2,3,7,8-TCDD	0.2000	NG/G	0.2000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0004	19920122	2,3,7,8-TCDD	0.2400	NG/G	0.2400	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0004	19920127	2,3,7,8-TCDD	0.2500	NG/G	0.2500	ORDIOX	13.0	15.0	U	U	MND33
MND33-0111	0111-0001	19920122	2,3,7,8-TCDD	0.3000	NG/G	0.3000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0003	19920127	2,3,7,8-TCDD	0.3100	NG/G	0.3100	ORDIOX	9.0	11.0	U	U	MND33
MND33-0113	0113-0006	19920127	2,3,7,8-TCDD	0.4700	NG/G	0.4700	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-1002	19920121	2,3,7,8-TCDF	0.0230	NG/G	0.0230	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0003	19920127	2,3,7,8-TCDF	0.0320	NG/G	0.0320	ORDIOX	9.0	11.0	U	U	MND33
MND33-0113	0113-0005	19920127	2,3,7,8-TCDF	0.0480	NG/G	0.0480	ORDIOX	15.0	17.0	U	U	MND33
MND33-0110	0110-0003	19920121	2,3,7,8-TCDF	0.0620	NG/G	0.0620	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	2,3,7,8-TCDF	0.0820	NG/G	0.0820	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0002	19920122	2,3,7,8-TCDF	0.0910	NG/G	0.0910	ORDIOX	3.0	5.0	U	U	MND33
MND33-0112	0112-0002	19920122	2,3,7,8-TCDF	0.0940	NG/G	0.0940	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-1001	19920122	2,3,7,8-TCDF	0.1000	NG/G	0.1000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	2,3,7,8-TCDF	0.1200	NG/G	0.1200	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	2,3,7,8-TCDF	0.1200	NG/G	0.1200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	2,3,7,8-TCDF	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0111	0111-0001	19920122	2,3,7,8-TCDF	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	2,3,7,8-TCDF	0.1800	NG/G	0.1800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	2,3,7,8-TCDF	0.2400	NG/G	0.2400	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0004	19920122	2,3,7,8-TCDF	0.2500	NG/G	0.2500	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	2,3,7,8-TCDF	0.2700	NG/G	0.2700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	2,3,7,8-TCDF	0.3100	NG/G	0.3100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0005	19920122	2,3,7,8-TCDF	0.3800	NG/G	0.3800	ORDIOX	17.0	19.0	U	U	MND33
MND33-0113	0113-0006	19920127	2,3,7,8-TCDF	0.4100	NG/G	0.4100	ORDIOX	17.0	20.0	U	U	MND33
MND33-0113	0113-0001	19920127	2,4,5-Trichlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,4,5-Trichlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,4,5-Trichlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,4,5-Trichlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,4,5-Trichlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,4,5-Trichlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,4,5-Trichlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,4,5-Trichlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,4,5-Trichlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,4,5-Trichlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,4,5-Trichlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,4,5-Trichlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2,4,5-Trichlorophenol	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,4,5-Trichlorophenol	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2,4,6-Trichlorophenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,4,6-Trichlorophenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,4,6-Trichlorophenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,4,6-Trichlorophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,4,6-Trichlorophenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,4,6-Trichlorophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,4,6-Trichlorophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,4,6-Trichlorophenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,4,6-Trichlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,4,6-Trichlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,4,6-Trichlorophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,4,6-Trichlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2,4,6-Trichlorophenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,4,6-Trichlorophenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2,4-Dichlorophenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,4-Dichlorophenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,4-Dichlorophenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,4-Dichlorophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,4-Dichlorophenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,4-Dichlorophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,4-Dichlorophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,4-Dichlorophenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,4-Dichlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,4-Dichlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,4-Dichlorophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,4-Dichlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2,4-Dichlorophenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,4-Dichlorophenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2,4-Dimethylphenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,4-Dimethylphenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,4-Dimethylphenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,4-Dimethylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,4-Dimethylphenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,4-Dimethylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,4-Dimethylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,4-Dimethylphenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,4-Dimethylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,4-Dimethylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,4-Dimethylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,4-Dimethylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33

MND33-0110	0110-0001	19920121	2,4-Dimethylphenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,4-Dimethylphenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2,4-Dinitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,4-Dinitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,4-Dinitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,4-Dinitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,4-Dinitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,4-Dinitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,4-Dinitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,4-Dinitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,4-Dinitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,4-Dinitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,4-Dinitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,4-Dinitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2,4-Dinitrophenol	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,4-Dinitrophenol	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2,4-Dinitrotoluene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,4-Dinitrotoluene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,4-Dinitrotoluene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,4-Dinitrotoluene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,4-Dinitrotoluene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,4-Dinitrotoluene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,4-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,4-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,4-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,4-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,4-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,4-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2,4-Dinitrotoluene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,4-Dinitrotoluene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2,6-Dinitrotoluene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2,6-Dinitrotoluene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2,6-Dinitrotoluene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2,6-Dinitrotoluene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2,6-Dinitrotoluene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2,6-Dinitrotoluene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2,6-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2,6-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2,6-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2,6-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2,6-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2,6-Dinitrotoluene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2,6-Dinitrotoluene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2,6-Dinitrotoluene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0005	19920127	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-0001	19920122	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0004	19920122	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	2-Butanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	2-Butanone	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	2-Chloronaphthalene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2-Chloronaphthalene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2-Chloronaphthalene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2-Chloronaphthalene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0111	0111-0002	19920122	2-Chloronaphthalene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2-Chloronaphthalene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2-Chloronaphthalene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2-Chloronaphthalene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2-Chloronaphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2-Chloronaphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2-Chloronaphthalene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2-Chloronaphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2-Chloronaphthalene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2-Chloronaphthalene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2-Chlorophenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2-Chlorophenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2-Chlorophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2-Chlorophenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2-Chlorophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2-Chlorophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2-Chlorophenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2-Chlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2-Chlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2-Chlorophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2-Chlorophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2-Chlorophenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2-Chlorophenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2-Hexanone	5.0000	UG/KG	11.0000	ORVOA	0.0	2.0	JB	U	MND33
MND33-0113	0113-0002	19920127	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0004	19920127	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	17.0	20.0	JB	U	MND33
MND33-0113	0113-0005	19920127	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	2-Hexanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	2-Hexanone	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	2-Methylnaphthalene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2-Methylnaphthalene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2-Methylnaphthalene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2-Methylnaphthalene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2-Methylnaphthalene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2-Methylnaphthalene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2-Methylnaphthalene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2-Methylnaphthalene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2-Methylnaphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2-Methylnaphthalene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2-Methylnaphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2-Methylnaphthalene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2-Methylnaphthalene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33

MND33-0113	0113-0003	19920127	2-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2-Methylphenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2-Methylphenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2-Nitroaniline	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2-Nitroaniline	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	2-Nitrophenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	2-Nitrophenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	2-Nitrophenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	2-Nitrophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	2-Nitrophenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	2-Nitrophenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	2-Nitrophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	2-Nitrophenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	2-Nitrophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	2-Nitrophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	2-Nitrophenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	2-Nitrophenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	2-Nitrophenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	2-Nitrophenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	3,3'-Dichlorobenzidine	1400.0000	UG/KG	1400.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	3,3'-Dichlorobenzidine	1400.0000	UG/KG	1400.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	3,3'-Dichlorobenzidine	1400.0000	UG/KG	1400.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	3,3'-Dichlorobenzidine	1500.0000	UG/KG	1500.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	3,3'-Dichlorobenzidine	1600.0000	UG/KG	1600.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	3,3'-Dichlorobenzidine	1900.0000	UG/KG	1900.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	3-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	3-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	3-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	3-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	3-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	3-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	3-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	3-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	3-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	3-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	3-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	3-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	3-Nitroaniline	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	3-Nitroaniline	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4,4'-DDD	8.1000	UG/KG	8.1000	ORPPB	0.0	2.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0112	0112-0003	19920122	4,4'-DDD	8.1000	UG/KG	8.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4,4'-DDD	8.1000	UG/KG	8.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4,4'-DDD	8.2000	UG/KG	8.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4,4'-DDD	8.2000	UG/KG	8.2000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4,4'-DDD	8.2000	UG/KG	8.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4,4'-DDD	8.2000	UG/KG	8.2000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4,4'-DDD	8.3000	UG/KG	8.3000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4,4'-DDD	8.3000	UG/KG	8.3000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4,4'-DDD	8.3000	UG/KG	8.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4,4'-DDD	8.3000	UG/KG	8.3000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4,4'-DDD	8.3000	UG/KG	8.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4,4'-DDD	8.3000	UG/KG	8.3000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4,4'-DDD	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4,4'-DDD	24.5000	UG/KG	24.5000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	4,4'-DDD	24.8000	UG/KG	24.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4,4'-DDE	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4,4'-DDE	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4,4'-DDE	3.0000	UG/KG	3.0000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4,4'-DDE	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4,4'-DDE	3.0000	UG/KG	3.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4,4'-DDE	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4,4'-DDE	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4,4'-DDE	3.1000	UG/KG	3.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4,4'-DDE	3.1000	UG/KG	3.1000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4,4'-DDE	3.1000	UG/KG	3.1000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4,4'-DDE	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4,4'-DDE	3.1000	UG/KG	3.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4,4'-DDE	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4,4'-DDE	3.3000	UG/KG	3.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4,4'-DDE	9.1000	UG/KG	9.1000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	4,4'-DDE	9.2000	UG/KG	9.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4,4'-DDT	8.8000	UG/KG	8.8000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4,4'-DDT	8.9000	UG/KG	8.9000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4,4'-DDT	8.9000	UG/KG	8.9000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4,4'-DDT	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4,4'-DDT	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4,4'-DDT	9.0000	UG/KG	9.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4,4'-DDT	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4,4'-DDT	9.0000	UG/KG	9.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4,4'-DDT	9.1000	UG/KG	9.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4,4'-DDT	9.1000	UG/KG	9.1000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4,4'-DDT	9.1000	UG/KG	9.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4,4'-DDT	9.1000	UG/KG	9.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4,4'-DDT	9.1000	UG/KG	9.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4,4'-DDT	9.8000	UG/KG	9.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4,4'-DDT	26.9000	UG/KG	26.9000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	4,4'-DDT	27.2000	UG/KG	27.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4,6-Dinitro-o-Cresol	720.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4,6-Dinitro-o-Cresol	740.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4,6-Dinitro-o-Cresol	740.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4,6-Dinitro-o-Cresol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4,6-Dinitro-o-Cresol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4,6-Dinitro-o-Cresol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4,6-Dinitro-o-Cresol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4,6-Dinitro-o-Cresol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4,6-Dinitro-o-Cresol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4,6-Dinitro-o-Cresol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4,6-Dinitro-o-Cresol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4,6-Dinitro-o-Cresol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4,6-Dinitro-o-Cresol	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4,6-Dinitro-o-Cresol	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4-Bromophenyl-phenyl Ethe	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33

MND33-0112	0112-1001	19920122	4-Bromophenyl-phenyl Ethe	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4-Bromophenyl-phenyl Ethe	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4-Bromophenyl-phenyl Ethe	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4-Bromophenyl-phenyl Ethe	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4-Bromophenyl-phenyl Ethe	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4-Bromophenyl-phenyl Ethe	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4-Bromophenyl-phenyl Ethe	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4-Bromophenyl-phenyl Ethe	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4-Bromophenyl-phenyl Ethe	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4-Bromophenyl-phenyl Ethe	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4-Bromophenyl-phenyl Ethe	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4-Bromophenyl-phenyl Ethe	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4-Bromophenyl-phenyl Ethe	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4-Chloro-3-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4-Chloro-3-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4-Chloro-3-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4-Chloro-3-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4-Chloro-3-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4-Chloro-3-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4-Chloro-3-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4-Chloro-3-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4-Chloro-3-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4-Chloro-3-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4-Chloro-3-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4-Chloro-3-Methylphenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4-Chloro-3-Methylphenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4-Chloroaniline	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4-Chloroaniline	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4-Chloroaniline	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4-Chloroaniline	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4-Chloroaniline	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4-Chloroaniline	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4-Chloroaniline	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4-Chloroaniline	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4-Chloroaniline	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4-Chloroaniline	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4-Chloroaniline	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4-Chloroaniline	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4-Chloroaniline	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4-Chloroaniline	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4-Chlorophenyl-Phenylethe	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4-Chlorophenyl-Phenylethe	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4-Chlorophenyl-Phenylethe	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4-Chlorophenyl-Phenylethe	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4-Chlorophenyl-Phenylethe	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4-Chlorophenyl-Phenylethe	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4-Chlorophenyl-Phenylethe	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4-Chlorophenyl-Phenylethe	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4-Chlorophenyl-Phenylethe	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4-Chlorophenyl-Phenylethe	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4-Chlorophenyl-Phenylethe	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4-Chlorophenyl-Phenylethe	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4-Chlorophenyl-Phenylethe	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4-Chlorophenyl-Phenylethe	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4-Methyl-2-pentanone	10.0000	UG/KG	11.0000	ORVOA	8.0	10.0	J	U	MND33
MND33-0110	0110-0003	19920121	4-Methyl-2-pentanone	10.0000	UG/KG	11.0000	ORVOA	8.0	10.0	J	U	MND33
MND33-0112	0112-1001	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0110	0110-0002	19920121	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	4-Methyl-2-pentanone	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	4-Methyl-2-pentanone	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	4-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4-Methylphenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4-Methylphenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4-Methylphenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4-Methylphenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4-Methylphenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	4-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4-Nitroaniline	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4-Nitroaniline	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4-Nitroaniline	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4-Nitroaniline	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	4-Nitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	4-Nitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	4-Nitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	4-Nitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	4-Nitrophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	4-Nitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	4-Nitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	4-Nitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	4-Nitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	4-Nitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	4-Nitrophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	4-Nitrophenol	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	4-Nitrophenol	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Acenaphthene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Acenaphthene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Acenaphthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Acenaphthene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Acenaphthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Acenaphthene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Acenaphthene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Acenaphthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Acenaphthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Acenaphthene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Acenaphthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Acenaphthene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Acenaphthene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Acenaphthylene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Acenaphthylene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Acenaphthylene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Acenaphthylene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33

MND33-0111	0111-0002	19920122	Acenaphthylene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Acenaphthylene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Acenaphthylene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Acenaphthylene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Acenaphthylene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Acenaphthylene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Acenaphthylene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Acenaphthylene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Acenaphthylene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Acenaphthylene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Acetone	10.0000	UG/KG	11.0000	ORVOA	0.0	2.0	JB	U	MND33
MND33-0112	0112-0001	19920122	Acetone	10.0000	UG/KG	11.0000	ORVOA	0.0	2.0	JB	U	MND33
MND33-0112	0112-0002	19920122	Acetone	10.0000	UG/KG	11.0000	ORVOA	3.0	7.0	JB	U	MND33
MND33-0111	0111-0003	19920122	Acetone	10.0000	UG/KG	11.0000	ORVOA	8.0	10.0	JB	U	MND33
MND33-0111	0111-0001	19920122	Acetone	10.0000	UG/KG	11.0000	ORVOA	0.0	2.0	JB	U	MND33
MND33-0110	0110-0001	19920121	Acetone	10.0000	UG/KG	12.0000	ORVOA	0.0	2.0	JB	U	MND33
MND33-0110	0110-0002	19920121	Acetone	10.0000	UG/KG	11.0000	ORVOA	3.0	7.0	JB	U	MND33
MND33-0110	0110-0003	19920121	Acetone	10.0000	UG/KG	11.0000	ORVOA	8.0	10.0	JB	U	MND33
MND33-0110	0110-0004	19920122	Acetone	10.0000	UG/KG	11.0000	ORVOA	13.0	15.0	JB	U	MND33
MND33-0110	0110-1002	19920121	Acetone	10.0000	UG/KG	11.0000	ORVOA	3.0	7.0	JB	U	MND33
MND33-0113	0113-0002	19920127	Acetone	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	JB	U	MND33
MND33-0111	0111-0002	19920122	Acetone	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0005	19920122	Acetone	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	B	U	MND33
MND33-0112	0112-0003	19920122	Acetone	12.0000	UG/KG	11.0000	ORVOA	8.0	10.0	B	U	MND33
MND33-0113	0113-0001	19920127	Acetone	13.0000	UG/KG	11.0000	ORVOA	0.0	2.0	B	U	MND33
MND33-0113	0113-0004	19920127	Acetone	14.0000	UG/KG	11.0000	ORVOA	13.0	15.0	B	U	MND33
MND33-0113	0113-0003	19920127	Acetone	15.0000	UG/KG	11.0000	ORVOA	9.0	11.0	B	U	MND33
MND33-0113	0113-0005	19920127	Acetone	19.0000	UG/KG	11.0000	ORVOA	15.0	17.0	B	U	MND33
MND33-0113	0113-0006	19920127	Acetone	40.0000	UG/KG	11.0000	ORVOA	17.0	20.0	B	U	MND33
MND33-0113	0113-0001	19920127	Aldrin	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aldrin	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aldrin	3.0000	UG/KG	3.0000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aldrin	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aldrin	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aldrin	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aldrin	3.1000	UG/KG	3.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aldrin	3.1000	UG/KG	3.1000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aldrin	3.1000	UG/KG	3.1000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aldrin	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aldrin	3.1000	UG/KG	3.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aldrin	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aldrin	3.3000	UG/KG	3.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Aldrin	3.6000	UG/KG	3.6000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aldrin	9.1000	UG/KG	9.1000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Aldrin	9.2000	UG/KG	9.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Alpha Chlordane	10.0000	UG/KG	10.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Alpha Chlordane	10.3000	UG/KG	10.3000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Alpha Chlordane	10.4000	UG/KG	10.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Alpha Chlordane	10.4000	UG/KG	10.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Alpha Chlordane	10.4000	UG/KG	10.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Alpha Chlordane	10.5000	UG/KG	10.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Alpha Chlordane	10.5000	UG/KG	10.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Alpha Chlordane	10.5000	UG/KG	10.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Alpha Chlordane	10.5000	UG/KG	10.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Alpha Chlordane	10.6000	UG/KG	10.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Alpha Chlordane	10.6000	UG/KG	10.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Alpha Chlordane	11.0000	UG/KG	11.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Alpha Chlordane	11.0000	UG/KG	11.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Alpha Chlordane	11.4000	UG/KG	11.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Alpha Chlordane	31.2000	UG/KG	31.2000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Alpha Chlordane	31.6000	UG/KG	31.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Alpha-BHC	2.2000	UG/KG	2.2000	ORPPB	0.0	2.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0112	0112-1001	19920122	Alpha-BHC	2.2000	UG/KG	2.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Alpha-BHC	2.2000	UG/KG	2.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Alpha-BHC	2.2000	UG/KG	2.2000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Alpha-BHC	2.2000	UG/KG	2.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Alpha-BHC	2.3000	UG/KG	2.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Alpha-BHC	2.5000	UG/KG	2.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Alpha-BHC	6.7000	UG/KG	6.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Alpha-BHC	6.8000	UG/KG	6.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Anthracene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Anthracene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Anthracene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Anthracene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Anthracene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Anthracene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Anthracene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Anthracene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Anthracene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Anthracene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Anthracene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Aroclor-1016	88.4000	UG/KG	88.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Aroclor-1016	89.0000	UG/KG	89.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aroclor-1016	89.2000	UG/KG	89.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aroclor-1016	89.7000	UG/KG	89.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1016	89.8000	UG/KG	89.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aroclor-1016	90.0000	UG/KG	90.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aroclor-1016	90.1000	UG/KG	90.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aroclor-1016	90.5000	UG/KG	90.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aroclor-1016	90.6000	UG/KG	90.6000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aroclor-1016	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aroclor-1016	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aroclor-1016	91.0000	UG/KG	91.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aroclor-1016	91.0000	UG/KG	91.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aroclor-1016	98.2000	UG/KG	98.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1016	268.7000	UG/KG	268.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Aroclor-1016	272.1000	UG/KG	272.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Aroclor-1221	88.4000	UG/KG	88.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Aroclor-1221	89.0000	UG/KG	89.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aroclor-1221	89.2000	UG/KG	89.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aroclor-1221	89.7000	UG/KG	89.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1221	89.8000	UG/KG	89.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aroclor-1221	90.0000	UG/KG	90.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aroclor-1221	90.1000	UG/KG	90.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aroclor-1221	90.5000	UG/KG	90.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aroclor-1221	90.6000	UG/KG	90.6000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aroclor-1221	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aroclor-1221	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aroclor-1221	91.0000	UG/KG	91.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aroclor-1221	91.0000	UG/KG	91.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aroclor-1221	98.2000	UG/KG	98.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1221	268.7000	UG/KG	268.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Aroclor-1221	272.1000	UG/KG	272.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Aroclor-1232	88.4000	UG/KG	88.4000	ORPPB	3.0	5.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0113	0113-0001	19920127	Aroclor-1232	89.0000	UG/KG	89.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aroclor-1232	89.2000	UG/KG	89.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aroclor-1232	89.7000	UG/KG	89.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1232	89.8000	UG/KG	89.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aroclor-1232	90.0000	UG/KG	90.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aroclor-1232	90.1000	UG/KG	90.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aroclor-1232	90.5000	UG/KG	90.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aroclor-1232	90.6000	UG/KG	90.6000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aroclor-1232	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aroclor-1232	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aroclor-1232	91.0000	UG/KG	91.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aroclor-1232	91.0000	UG/KG	91.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aroclor-1232	98.2000	UG/KG	98.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1232	268.7000	UG/KG	268.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Aroclor-1232	272.1000	UG/KG	272.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Aroclor-1242	88.4000	UG/KG	88.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Aroclor-1242	89.0000	UG/KG	89.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aroclor-1242	89.2000	UG/KG	89.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aroclor-1242	89.7000	UG/KG	89.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1242	89.8000	UG/KG	89.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aroclor-1242	90.0000	UG/KG	90.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aroclor-1242	90.1000	UG/KG	90.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aroclor-1242	90.5000	UG/KG	90.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aroclor-1242	90.6000	UG/KG	90.6000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aroclor-1242	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aroclor-1242	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aroclor-1242	91.0000	UG/KG	91.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aroclor-1242	91.0000	UG/KG	91.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aroclor-1242	98.2000	UG/KG	98.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1242	268.7000	UG/KG	268.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Aroclor-1242	272.1000	UG/KG	272.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Aroclor-1248	88.4000	UG/KG	88.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Aroclor-1248	89.0000	UG/KG	89.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aroclor-1248	89.2000	UG/KG	89.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aroclor-1248	89.7000	UG/KG	89.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1248	89.8000	UG/KG	89.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aroclor-1248	90.0000	UG/KG	90.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aroclor-1248	90.1000	UG/KG	90.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aroclor-1248	90.5000	UG/KG	90.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aroclor-1248	90.6000	UG/KG	90.6000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aroclor-1248	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aroclor-1248	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aroclor-1248	91.0000	UG/KG	91.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aroclor-1248	91.0000	UG/KG	91.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aroclor-1248	98.2000	UG/KG	98.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1248	268.7000	UG/KG	268.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0111	0111-0002	19920122	Aroclor-1254	176.9000	UG/KG	176.9000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aroclor-1254	178.4000	UG/KG	178.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aroclor-1254	179.4000	UG/KG	179.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1254	179.7000	UG/KG	179.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aroclor-1254	180.0000	UG/KG	180.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aroclor-1254	180.0000	UG/KG	180.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Aroclor-1254	180.0000	UG/KG	180.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aroclor-1254	180.0000	UG/KG	180.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aroclor-1254	180.2000	UG/KG	180.2000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aroclor-1254	181.0000	UG/KG	181.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aroclor-1254	181.3000	UG/KG	181.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aroclor-1254	181.6000	UG/KG	181.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aroclor-1254	181.7000	UG/KG	181.7000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aroclor-1254	196.4000	UG/KG	196.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1254	537.3000	UG/KG	537.3000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Aroclor-1254	544.2000	UG/KG	544.2000	ORPPB	8.0	10.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0111	0111-0002	19920122	Aroclor-1260	176.9000	UG/KG	176.9000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Aroclor-1260	178.4000	UG/KG	178.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Aroclor-1260	179.4000	UG/KG	179.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1260	179.7000	UG/KG	179.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Aroclor-1260	180.0000	UG/KG	180.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Aroclor-1260	180.0000	UG/KG	180.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Aroclor-1260	180.0000	UG/KG	180.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Aroclor-1260	180.0000	UG/KG	180.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Aroclor-1260	180.2000	UG/KG	180.2000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Aroclor-1260	181.0000	UG/KG	181.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Aroclor-1260	181.3000	UG/KG	181.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Aroclor-1260	181.6000	UG/KG	181.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Aroclor-1260	181.7000	UG/KG	181.7000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Aroclor-1260	196.4000	UG/KG	196.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Aroclor-1260	537.3000	UG/KG	537.3000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Aroclor-1260	544.2000	UG/KG	544.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Benzene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Benzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Benzene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Benzene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Benzene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Benzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Benzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Benzene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Benzene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Benzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Benzene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Benzene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Benzene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0111	0111-0002	19920122	Benzene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Benzene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Benzene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Benzene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0001	19920127	Benzo(a)anthracene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Benzo(a)anthracene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Benzo(a)anthracene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Benzo(a)anthracene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Benzo(a)anthracene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Benzo(a)anthracene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzo(a)anthracene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Benzo(a)anthracene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Benzo(a)anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Benzo(a)anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Benzo(a)anthracene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Benzo(a)anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Benzo(a)anthracene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Benzo(a)anthracene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Benzo(a)pyrene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Benzo(a)pyrene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Benzo(a)pyrene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Benzo(a)pyrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Benzo(a)pyrene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Benzo(a)pyrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzo(a)pyrene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Benzo(a)pyrene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Benzo(a)pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Benzo(a)pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Benzo(a)pyrene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Benzo(a)pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Benzo(a)pyrene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Benzo(a)pyrene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33

MND33-0113	0113-0001	19920127	Benzo(b)fluoranthene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Benzo(b)fluoranthene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Benzo(b)fluoranthene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Benzo(b)fluoranthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Benzo(b)fluoranthene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Benzo(b)fluoranthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzo(b)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Benzo(b)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Benzo(b)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Benzo(b)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Benzo(b)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Benzo(b)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Benzo(b)fluoranthene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Benzo(b)fluoranthene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Benzo(g,h,i)perylene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Benzo(g,h,i)perylene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Benzo(g,h,i)perylene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Benzo(g,h,i)perylene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Benzo(g,h,i)perylene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Benzo(g,h,i)perylene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzo(g,h,i)perylene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Benzo(g,h,i)perylene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Benzo(g,h,i)perylene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Benzo(g,h,i)perylene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Benzo(g,h,i)perylene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Benzo(g,h,i)perylene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Benzo(g,h,i)perylene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Benzo(g,h,i)perylene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Benzo(k)fluoranthene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Benzo(k)fluoranthene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Benzo(k)fluoranthene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Benzo(k)fluoranthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Benzo(k)fluoranthene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Benzo(k)fluoranthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzo(k)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Benzo(k)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Benzo(k)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Benzo(k)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Benzo(k)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Benzo(k)fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Benzo(k)fluoranthene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Benzo(k)fluoranthene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzoic Acid	2400.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	JB	R	MND33
MND33-0113	0113-0001	19920127	Benzoic Acid	3400.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	JB	R	MND33
MND33-0112	0112-1001	19920122	Benzoic Acid	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Benzoic Acid	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Benzoic Acid	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Benzoic Acid	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Benzoic Acid	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Benzoic Acid	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Benzoic Acid	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Benzoic Acid	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Benzoic Acid	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Benzoic Acid	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Benzyl Alcohol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Benzyl Alcohol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Benzyl Alcohol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Benzyl Alcohol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Benzyl Alcohol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Benzyl Alcohol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Benzyl Alcohol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Benzyl Alcohol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0112	0112-0003	19920122	Benzyl Alcohol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Benzyl Alcohol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Benzyl Alcohol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Benzyl Alcohol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Benzyl Alcohol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Benzyl Alcohol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Beta-BHC	4.4000	UG/KG	4.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Beta-BHC	4.4000	UG/KG	4.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Beta-BHC	4.5000	UG/KG	4.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Beta-BHC	4.9000	UG/KG	4.9000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Beta-BHC	13.4000	UG/KG	13.4000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Beta-BHC	13.6000	UG/KG	13.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Bis(2-chloroethoxy)methane	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Bis(2-chloroethoxy)methane	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Bis(2-chloroethoxy)methane	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Bis(2-chloroethoxy)methane	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Bis(2-chloroethoxy)methane	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Bis(2-chloroethoxy)methane	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Bis(2-chloroethoxy)methane	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Bis(2-chloroethoxy)methane	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Bis(2-chloroethoxy)methane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Bis(2-chloroethoxy)methane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Bis(2-chloroethoxy)methane	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Bis(2-chloroethoxy)methane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Bis(2-chloroethoxy)methane	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Bis(2-chloroethoxy)methane	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Bis(2-chloroethyl)ether	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Bis(2-chloroethyl)ether	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Bis(2-chloroethyl)ether	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Bis(2-chloroethyl)ether	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Bis(2-chloroethyl)ether	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Bis(2-chloroethyl)ether	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Bis(2-chloroethyl)ether	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Bis(2-chloroethyl)ether	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Bis(2-chloroethyl)ether	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Bis(2-chloroethyl)ether	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Bis(2-chloroethyl)ether	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Bis(2-chloroethyl)ether	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Bis(2-chloroethyl)ether	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Bis(2-chloroethyl)ether	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Bis(2-ethylhexyl)phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33

MND33-0110	0110-0002	19920121	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Bromodichloromethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Bromodichloromethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Bromodichloromethane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Bromodichloromethane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Bromodichloromethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Bromodichloromethane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	Bromoform	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Bromoform	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Bromoform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Bromoform	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Bromoform	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Bromoform	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Bromoform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Bromoform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Bromoform	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Bromoform	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Bromoform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Bromoform	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Bromoform	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Bromoform	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Bromoform	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Bromoform	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Bromoform	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Bromoform	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Bromoform	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	Bromomethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	Bromomethane	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	Butyl Benzyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Butyl Benzyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Butyl Benzyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Butyl Benzyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Butyl Benzyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Butyl Benzyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Butyl Benzyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Butyl Benzyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Butyl Benzyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Butyl Benzyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Butyl Benzyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Butyl Benzyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Butyl Benzyl Phthalate	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Butyl Benzyl Phthalate	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33

MND33-0113	0113-0001	19920127	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0005	19920122	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Carbon Disulfide	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Carbon Disulfide	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Carbon Disulfide	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Carbon Disulfide	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Carbon Disulfide	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Carbon Disulfide	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Carbon Tetrachloride	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Carbon Tetrachloride	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Carbon Tetrachloride	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Carbon Tetrachloride	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Carbon Tetrachloride	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Carbon Tetrachloride	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0112	0112-0001	19920122	Cesium-137	0.0203	PCI/G	0.1000	RAD	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Cesium-137	0.0208	PCI/G	0.1000	RAD	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Cesium-137	0.0230	PCI/G	0.1000	RAD	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Cesium-137	0.0256	PCI/G	0.1000	RAD	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Cesium-137	0.0276	PCI/G	0.1000	RAD	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Cesium-137	0.0297	PCI/G	0.1000	RAD	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Cesium-137	0.0310	PCI/G	0.1000	RAD	3.0	5.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Cesium-137	0.0335	PCI/G	0.1000	RAD	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Cesium-137	0.0389	PCI/G	0.1000	RAD	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Chlorobenzene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Chlorobenzene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Chlorobenzene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Chlorobenzene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33

MND33-0110	0110-0003	19920121	Chlorobenzene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Chlorobenzene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	Chloroethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	Chloroethane	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	Chloroform	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Chloroform	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Chloroform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Chloroform	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Chloroform	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Chloroform	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Chloroform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Chloroform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Chloroform	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Chloroform	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Chloroform	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Chloroform	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Chloroform	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Chloroform	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Chloroform	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Chloroform	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Chloroform	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Chloroform	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Chloroform	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	Chloromethane	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	Chloromethane	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	Chrysene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Chrysene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Chrysene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0112	0112-0001	19920122	Chrysene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Chrysene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Chrysene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Chrysene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Chrysene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Chrysene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Chrysene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Chrysene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Chrysene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Chrysene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Chrysene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Cyanide	0.0900	MG/KG	0.0900	INORG	3.0	5.0	U	R	MND33
MND33-0113	0113-0003	19920127	Cyanide	0.1100	MG/KG	0.1100	INORG	9.0	11.0	U	R	MND33
MND33-0113	0113-0001	19920127	Cyanide	0.1100	MG/KG	0.1100	INORG	0.0	2.0	U	R	MND33
MND33-0112	0112-1001	19920122	Cyanide	0.1100	MG/KG	0.1100	INORG	0.0	2.0	U	R	MND33
MND33-0112	0112-0003	19920122	Cyanide	0.1100	MG/KG	0.1100	INORG	8.0	10.0	U	R	MND33
MND33-0111	0111-0001	19920122	Cyanide	0.1100	MG/KG	0.1100	INORG	0.0	2.0	U	R	MND33
MND33-0110	0110-0003	19920121	Cyanide	0.1100	MG/KG	0.1100	INORG	8.0	10.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Cyanide	0.1100	MG/KG	0.1100	INORG	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Cyanide	0.1500	MG/KG	0.1000	INORG	0.0	2.0		R	MND33
MND33-0112	0112-0002	19920122	Cyanide	0.2300	MG/KG	0.1000	INORG	3.0	7.0		R	MND33
MND33-0111	0111-0002	19920122	Cyanide	0.2300	MG/KG	0.1000	INORG	3.0	5.0		R	MND33
MND33-0111	0111-0003	19920122	Cyanide	0.2400	MG/KG	0.1000	INORG	8.0	10.0		R	MND33
MND33-0111	0111-0002	19920122	Delta-BHC	6.6000	UG/KG	6.6000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Delta-BHC	6.7000	UG/KG	6.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Delta-BHC	6.7000	UG/KG	6.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Delta-BHC	6.7000	UG/KG	6.7000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Delta-BHC	6.7000	UG/KG	6.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Delta-BHC	6.8000	UG/KG	6.8000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Delta-BHC	7.4000	UG/KG	7.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Delta-BHC	20.1000	UG/KG	20.1000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Delta-BHC	20.4000	UG/KG	20.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Dibenz(a,h)anthracene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Dibenz(a,h)anthracene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Dibenz(a,h)anthracene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Dibenz(a,h)anthracene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Dibenz(a,h)anthracene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Dibenz(a,h)anthracene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Dibenz(a,h)anthracene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Dibenz(a,h)anthracene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Dibenz(a,h)anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Dibenz(a,h)anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Dibenz(a,h)anthracene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Dibenz(a,h)anthracene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Dibenz(a,h)anthracene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Dibenz(a,h)anthracene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Dibenzofuran	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Dibenzofuran	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Dibenzofuran	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Dibenzofuran	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Dibenzofuran	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Dibenzofuran	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Dibenzofuran	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Dibenzofuran	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Dibenzofuran	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33

MND33-0111	0111-0003	19920122	Dibenzofuran	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Dibenzofuran	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Dibenzofuran	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Dibenzofuran	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Dibenzofuran	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Dibromochloromethane	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Dibromochloromethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Dibromochloromethane	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Dibromochloromethane	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Dibromochloromethane	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Dibromochloromethane	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0112	0112-0003	19920122	Dichloromethane (Methyler	5.0000	UG/KG	6.0000	ORVOA	8.0	10.0	JB	U	MND33
MND33-0110	0110-0004	19920122	Dichloromethane (Methyler	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	JB	U	MND33
MND33-0112	0112-1001	19920122	Dichloromethane (Methyler	7.0000	UG/KG	5.0000	ORVOA	0.0	2.0	B	U	MND33
MND33-0112	0112-0002	19920122	Dichloromethane (Methyler	7.0000	UG/KG	5.0000	ORVOA	3.0	7.0	B	U	MND33
MND33-0111	0111-0002	19920122	Dichloromethane (Methyler	9.0000	UG/KG	6.0000	ORVOA	3.0	5.0	B	U	MND33
MND33-0111	0111-0003	19920122	Dichloromethane (Methyler	9.0000	UG/KG	5.0000	ORVOA	8.0	10.0	B	U	MND33
MND33-0112	0112-0001	19920122	Dichloromethane (Methyler	10.0000	UG/KG	5.0000	ORVOA	0.0	2.0	B	U	MND33
MND33-0111	0111-0001	19920122	Dichloromethane (Methyler	10.0000	UG/KG	5.0000	ORVOA	0.0	2.0	B	U	MND33
MND33-0110	0110-0001	19920121	Dichloromethane (Methyler	10.0000	UG/KG	6.0000	ORVOA	0.0	2.0	JB	U	MND33
MND33-0110	0110-0002	19920121	Dichloromethane (Methyler	10.0000	UG/KG	5.0000	ORVOA	3.0	7.0	JB	U	MND33
MND33-0110	0110-0005	19920122	Dichloromethane (Methyler	10.0000	UG/KG	5.0000	ORVOA	17.0	19.0	B	U	MND33
MND33-0110	0110-1002	19920121	Dichloromethane (Methyler	10.0000	UG/KG	6.0000	ORVOA	3.0	7.0	JB	U	MND33
MND33-0110	0110-0003	19920121	Dichloromethane (Methyler	11.0000	UG/KG	6.0000	ORVOA	8.0	10.0	B	U	MND33
MND33-0113	0113-0001	19920127	Dichloromethane (Methyler	13.0000	UG/KG	5.0000	ORVOA	0.0	2.0	B	U	MND33
MND33-0113	0113-0004	19920127	Dichloromethane (Methyler	15.0000	UG/KG	5.0000	ORVOA	13.0	15.0	B	U	MND33
MND33-0113	0113-0006	19920127	Dichloromethane (Methyler	16.0000	UG/KG	5.0000	ORVOA	17.0	20.0	B	U	MND33
MND33-0113	0113-0002	19920127	Dichloromethane (Methyler	19.0000	UG/KG	5.0000	ORVOA	3.0	5.0	B	U	MND33
MND33-0113	0113-0003	19920127	Dichloromethane (Methyler	22.0000	UG/KG	5.0000	ORVOA	9.0	11.0	B	U	MND33
MND33-0113	0113-0005	19920127	Dichloromethane (Methyler	22.0000	UG/KG	5.0000	ORVOA	15.0	17.0	B	U	MND33
MND33-0113	0113-0001	19920127	Dieldrin	1.4000	UG/KG	1.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Dieldrin	1.4000	UG/KG	1.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Dieldrin	1.4000	UG/KG	1.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Dieldrin	1.5000	UG/KG	1.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Dieldrin	1.6000	UG/KG	1.6000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Dieldrin	4.4000	UG/KG	4.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Dieldrin	4.4000	UG/KG	4.4000	ORPPB	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	Diesel Range Organics	5.0000	MG/KG	5.0000	ORDRO	3.0	5.0	U	U	MND33
MND33-0113	0113-0001	19920127	Diesel Range Organics	5.0000	MG/KG	5.0000	ORDRO	0.0	2.0	U	U	MND33
MND33-0111	0111-0002	19920122	Diesel Range Organics	5.0000	MG/KG	5.0000	ORDRO	3.0	5.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0110	0110-0002	19920121	Diesel Range Organics	5.0000	MG/KG	5.0000	ORDRO	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	Diesel Range Organics	5.0000	MG/KG	5.0000	ORDRO	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Diesel Range Organics	5.0000	MG/KG	5.0000	ORDRO	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	Diesel Range Organics	34.8000	MG/KG	5.0000	ORDRO	0.0	2.0		U	MND33
MND33-0113	0113-0001	19920127	Diethyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Diethyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Diethyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Diethyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Diethyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Diethyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Diethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Diethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Diethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Diethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Diethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Diethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Diethyl Phthalate	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Diethyl Phthalate	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Dimethyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Dimethyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Dimethyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Dimethyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Dimethyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Dimethyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Dimethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Dimethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Dimethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Dimethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Dimethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Dimethyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Dimethyl Phthalate	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Dimethyl Phthalate	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Di-n-butyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Di-n-butyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Di-n-butyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Di-n-butyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Di-n-butyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Di-n-butyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Di-n-butyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Di-n-butyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Di-n-butyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Di-n-butyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Di-n-butyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Di-n-butyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Di-n-butyl Phthalate	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Di-n-butyl Phthalate	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Di-n-octyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Di-n-octyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Di-n-octyl Phthalate	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Di-n-octyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Di-n-octyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Di-n-octyl Phthalate	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Di-n-octyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Di-n-octyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Di-n-octyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Di-n-octyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Di-n-octyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Di-n-octyl Phthalate	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Di-n-octyl Phthalate	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Di-n-octyl Phthalate	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Endosulfan I	8.8000	UG/KG	8.8000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Endosulfan I	8.9000	UG/KG	8.9000	ORPPB	0.0	2.0	U	UJ	MND33

MND33-0112	0112-0003	19920122	Endosulfan I	8.9000	UG/KG	8.9000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Endosulfan I	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Endosulfan I	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Endosulfan I	9.0000	UG/KG	9.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endosulfan I	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Endosulfan I	9.0000	UG/KG	9.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Endosulfan I	9.1000	UG/KG	9.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Endosulfan I	9.1000	UG/KG	9.1000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Endosulfan I	9.1000	UG/KG	9.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Endosulfan I	9.1000	UG/KG	9.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Endosulfan I	9.1000	UG/KG	9.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Endosulfan I	9.8000	UG/KG	9.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endosulfan I	26.9000	UG/KG	26.9000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Endosulfan I	27.2000	UG/KG	27.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Endosulfan II	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Endosulfan II	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Endosulfan II	3.0000	UG/KG	3.0000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Endosulfan II	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Endosulfan II	3.0000	UG/KG	3.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endosulfan II	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Endosulfan II	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Endosulfan II	3.1000	UG/KG	3.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Endosulfan II	3.1000	UG/KG	3.1000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Endosulfan II	3.1000	UG/KG	3.1000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Endosulfan II	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Endosulfan II	3.1000	UG/KG	3.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Endosulfan II	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Endosulfan II	3.3000	UG/KG	3.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endosulfan II	9.1000	UG/KG	9.1000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Endosulfan II	9.2000	UG/KG	9.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Endosulfan Sulfate	17.7000	UG/KG	17.7000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Endosulfan Sulfate	17.8000	UG/KG	17.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Endosulfan Sulfate	17.9000	UG/KG	17.9000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Endosulfan Sulfate	18.0000	UG/KG	18.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Endosulfan Sulfate	18.0000	UG/KG	18.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Endosulfan Sulfate	18.0000	UG/KG	18.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Endosulfan Sulfate	18.0000	UG/KG	18.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endosulfan Sulfate	18.0000	UG/KG	18.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Endosulfan Sulfate	18.0000	UG/KG	18.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Endosulfan Sulfate	18.1000	UG/KG	18.1000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Endosulfan Sulfate	18.1000	UG/KG	18.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Endosulfan Sulfate	18.2000	UG/KG	18.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Endosulfan Sulfate	18.2000	UG/KG	18.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Endosulfan Sulfate	19.6000	UG/KG	19.6000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endosulfan Sulfate	53.7000	UG/KG	53.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Endosulfan Sulfate	54.4000	UG/KG	54.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Endrin	4.4000	UG/KG	4.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Endrin	4.4000	UG/KG	4.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Endrin	4.5000	UG/KG	4.5000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Endrin	4.5000	UG/KG	4.5000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Endrin	4.5000	UG/KG	4.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Endrin	4.5000	UG/KG	4.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Endrin	4.5000	UG/KG	4.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Endrin	4.5000	UG/KG	4.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Endrin	4.5000	UG/KG	4.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endrin	4.5000	UG/KG	4.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Endrin	4.5000	UG/KG	4.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Endrin	4.5000	UG/KG	4.5000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Endrin	4.5000	UG/KG	4.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Endrin	4.9000	UG/KG	4.9000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endrin	13.4000	UG/KG	13.4000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Endrin	13.6000	UG/KG	13.6000	ORPPB	8.0	10.0	U	UJ	MND33

MND33-0111	0111-0002	19920122	Endrin Aldehyde	16.9000	UG/KG	16.9000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Endrin Aldehyde	17.0000	UG/KG	17.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Endrin Aldehyde	17.1000	UG/KG	17.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Endrin Aldehyde	17.2000	UG/KG	17.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Endrin Aldehyde	17.2000	UG/KG	17.2000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endrin Aldehyde	17.2000	UG/KG	17.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Endrin Aldehyde	17.2000	UG/KG	17.2000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Endrin Aldehyde	17.3000	UG/KG	17.3000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Endrin Aldehyde	17.3000	UG/KG	17.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Endrin Aldehyde	17.3000	UG/KG	17.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Endrin Aldehyde	17.4000	UG/KG	17.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Endrin Aldehyde	17.4000	UG/KG	17.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Endrin Aldehyde	17.4000	UG/KG	17.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Endrin Aldehyde	18.8000	UG/KG	18.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endrin Aldehyde	51.4000	UG/KG	51.4000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Endrin Aldehyde	52.0000	UG/KG	52.0000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Endrin Ketone	17.7000	UG/KG	17.7000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Endrin Ketone	17.8000	UG/KG	17.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Endrin Ketone	17.9000	UG/KG	17.9000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Endrin Ketone	18.0000	UG/KG	18.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Endrin Ketone	18.0000	UG/KG	18.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Endrin Ketone	18.0000	UG/KG	18.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Endrin Ketone	18.0000	UG/KG	18.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endrin Ketone	18.0000	UG/KG	18.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Endrin Ketone	18.0000	UG/KG	18.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Endrin Ketone	18.1000	UG/KG	18.1000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Endrin Ketone	18.1000	UG/KG	18.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Endrin Ketone	18.2000	UG/KG	18.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Endrin Ketone	18.2000	UG/KG	18.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Endrin Ketone	19.6000	UG/KG	19.6000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Endrin Ketone	53.7000	UG/KG	53.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Endrin Ketone	54.4000	UG/KG	54.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Ethylbenzene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0111	0111-0002	19920122	Ethylbenzene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Ethylbenzene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Ethylbenzene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Ethylbenzene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
SG31	SG31		Ethylbenzene	0.0000	UG/L		ORVOA	0.0	1.5	U		SGS
MND33-0113	0113-0001	19920127	Fluoranthene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Fluoranthene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Fluoranthene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Fluoranthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Fluoranthene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Fluoranthene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Fluoranthene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Fluoranthene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Fluoranthene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33

MND33-0110	0110-0003	19920121	Fluoranthene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Fluoranthene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Fluoranthene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Fluorene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Fluorene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Fluorene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Fluorene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Fluorene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Fluorene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Fluorene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Fluorene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Fluorene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Fluorene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Fluorene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Fluorene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Fluorene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Gamma Chlordane	10.0000	UG/KG	10.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Gamma Chlordane	10.3000	UG/KG	10.3000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Gamma Chlordane	10.4000	UG/KG	10.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Gamma Chlordane	10.4000	UG/KG	10.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Gamma Chlordane	10.4000	UG/KG	10.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Gamma Chlordane	10.5000	UG/KG	10.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Gamma Chlordane	10.5000	UG/KG	10.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Gamma Chlordane	10.5000	UG/KG	10.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Gamma Chlordane	10.5000	UG/KG	10.5000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Gamma Chlordane	10.6000	UG/KG	10.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Gamma Chlordane	10.6000	UG/KG	10.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Gamma Chlordane	11.0000	UG/KG	11.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Gamma Chlordane	11.0000	UG/KG	11.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Gamma Chlordane	11.4000	UG/KG	11.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Gamma Chlordane	31.2000	UG/KG	31.2000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Gamma Chlordane	31.6000	UG/KG	31.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Gamma-BHC (Lindane)	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Gamma-BHC (Lindane)	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Gamma-BHC (Lindane)	3.0000	UG/KG	3.0000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Gamma-BHC (Lindane)	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Gamma-BHC (Lindane)	3.0000	UG/KG	3.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Gamma-BHC (Lindane)	3.0000	UG/KG	3.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Gamma-BHC (Lindane)	3.0000	UG/KG	3.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Gamma-BHC (Lindane)	3.1000	UG/KG	3.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Gamma-BHC (Lindane)	3.1000	UG/KG	3.1000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Gamma-BHC (Lindane)	3.1000	UG/KG	3.1000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Gamma-BHC (Lindane)	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Gamma-BHC (Lindane)	3.1000	UG/KG	3.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Gamma-BHC (Lindane)	3.1000	UG/KG	3.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Gamma-BHC (Lindane)	3.3000	UG/KG	3.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Gamma-BHC (Lindane)	9.1000	UG/KG	9.1000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Gamma-BHC (Lindane)	9.2000	UG/KG	9.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Gasoline Range Organics	5.0000	MG/KG	5.0000	ORGRO	8.0	10.0	U	U	MND33
MND33-0113	0113-0001	19920127	Heptachlor	2.2000	UG/KG	2.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Heptachlor	2.2000	UG/KG	2.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Heptachlor	2.2000	UG/KG	2.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Heptachlor	2.2000	UG/KG	2.2000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Heptachlor	2.2000	UG/KG	2.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Heptachlor	2.3000	UG/KG	2.3000	ORPPB	3.0	7.0	U	UJ	MND33

MND33-0110	0110-0001	19920121	Heptachlor	2.5000	UG/KG	2.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Heptachlor	6.7000	UG/KG	6.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Heptachlor	6.8000	UG/KG	6.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Heptachlor Epoxide	8.8000	UG/KG	8.8000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Heptachlor Epoxide	8.9000	UG/KG	8.9000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Heptachlor Epoxide	8.9000	UG/KG	8.9000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Heptachlor Epoxide	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Heptachlor Epoxide	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Heptachlor Epoxide	9.0000	UG/KG	9.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Heptachlor Epoxide	9.0000	UG/KG	9.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Heptachlor Epoxide	9.0000	UG/KG	9.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Heptachlor Epoxide	9.1000	UG/KG	9.1000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Heptachlor Epoxide	9.1000	UG/KG	9.1000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Heptachlor Epoxide	9.1000	UG/KG	9.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Heptachlor Epoxide	9.1000	UG/KG	9.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Heptachlor Epoxide	9.1000	UG/KG	9.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Heptachlor Epoxide	9.8000	UG/KG	9.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Heptachlor Epoxide	26.9000	UG/KG	26.9000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Heptachlor Epoxide	27.2000	UG/KG	27.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Hexachlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Hexachlorobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Hexachlorobenzene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Hexachlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Hexachlorobenzene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Hexachlorobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Hexachlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Hexachlorobenzene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Hexachlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Hexachlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Hexachlorobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Hexachlorobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Hexachlorobenzene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Hexachlorobenzene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Hexachlorobutadiene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Hexachlorobutadiene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Hexachlorobutadiene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Hexachlorobutadiene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Hexachlorobutadiene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Hexachlorobutadiene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Hexachlorobutadiene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Hexachlorobutadiene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Hexachlorobutadiene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Hexachlorobutadiene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Hexachlorobutadiene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Hexachlorobutadiene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Hexachlorobutadiene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Hexachlorobutadiene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Hexachlorocyclopentadiene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Hexachlorocyclopentadiene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Hexachlorocyclopentadiene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Hexachlorocyclopentadiene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Hexachlorocyclopentadiene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Hexachlorocyclopentadiene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Hexachlorocyclopentadiene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Hexachlorocyclopentadiene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Hexachlorocyclopentadiene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Hexachlorocyclopentadiene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Hexachlorocyclopentadiene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Hexachlorocyclopentadiene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Hexachlorocyclopentadiene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Hexachlorocyclopentadiene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Hexachloroethane	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33

MND33-0112	0112-1001	19920122	Hexachloroethane	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Hexachloroethane	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Hexachloroethane	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Hexachloroethane	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Hexachloroethane	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Hexachloroethane	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Hexachloroethane	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Hexachloroethane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Hexachloroethane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Hexachloroethane	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Hexachloroethane	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Hexachloroethane	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Hexachloroethane	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0005	19920127	HpCDD	0.1200	NG/G	0.1200	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0003	19920127	HpCDD	0.1300	NG/G	0.1300	ORDIOX	9.0	11.0	U	U	MND33
MND33-0113	0113-0002	19920127	HpCDD	0.1500	NG/G	0.1500	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0004	19920127	HpCDD	0.1500	NG/G	0.1500	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	HpCDD	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	HpCDD	0.1600	NG/G	0.1600	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0002	19920122	HpCDD	0.1700	NG/G	0.1700	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	HpCDD	0.1800	NG/G	0.1800	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	HpCDD	0.1800	NG/G	0.1800	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0002	19920121	HpCDD	0.1800	NG/G	0.1800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0001	19920127	HpCDD	0.2000	NG/G	0.2000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	HpCDD	0.2100	NG/G	0.2100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0003	19920122	HpCDD	0.3100	NG/G	0.3100	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0006	19920127	HpCDD	0.3200	NG/G	0.3200	ORDIOX	17.0	20.0	U	U	MND33
MND33-0111	0111-0001	19920122	HpCDD	0.3300	NG/G	0.3300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0005	19920122	HpCDD	0.3600	NG/G	0.3600	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0001	19920122	HpCDD	0.4800	NG/G	0.4800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	HpCDD	0.5100	NG/G	0.5100	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-1001	19920122	HpCDD	0.6600	NG/G	0.6600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	HpCDF	0.1500	NG/G	0.1500	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	HpCDF	0.1600	NG/G	0.1600	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0001	19920122	HpCDF	0.1600	NG/G	0.1600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0001	19920121	HpCDF	0.1700	NG/G	0.1700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	HpCDF	0.2100	NG/G	0.2100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	HpCDF	0.2300	NG/G	0.2300	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	HpCDF	0.2600	NG/G	0.2600	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0004	19920127	HpCDF	0.2800	NG/G	0.2800	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0002	19920127	HpCDF	0.2900	NG/G	0.2900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0005	19920127	HpCDF	0.3100	NG/G	0.3100	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0003	19920127	HpCDF	0.3800	NG/G	0.3800	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0002	19920122	HpCDF	0.3800	NG/G	0.3800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	HpCDF	0.3900	NG/G	0.3900	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	HpCDF	0.3900	NG/G	0.3900	ORDIOX	17.0	19.0	U	U	MND33
MND33-0113	0113-0006	19920127	HpCDF	0.4000	NG/G	0.4000	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-0003	19920122	HpCDF	0.4500	NG/G	0.4500	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0004	19920122	HpCDF	0.5600	NG/G	0.5600	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-1001	19920122	HpCDF	0.7200	NG/G	0.7200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	HpCDF	0.7200	NG/G	0.7200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0005	19920127	HxCDD	0.0850	NG/G	0.0850	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	HxCDD	0.0970	NG/G	0.0970	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0003	19920127	HxCDD	0.1200	NG/G	0.1200	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0002	19920122	HxCDD	0.1200	NG/G	0.1200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	HxCDD	0.1200	NG/G	0.1200	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0002	19920127	HxCDD	0.1500	NG/G	0.1500	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0006	19920127	HxCDD	0.1700	NG/G	0.1700	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-0003	19920122	HxCDD	0.1700	NG/G	0.1700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	HxCDD	0.1700	NG/G	0.1700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	HxCDD	0.1800	NG/G	0.1800	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-1001	19920122	HxCDD	0.1800	NG/G	0.1800	ORDIOX	0.0	2.0	U	U	MND33

MND33-0111	0111-0003	19920122	HxCDD	0.1900	NG/G	0.1900	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	HxCDD	0.2000	NG/G	0.2000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	HxCDD	0.2300	NG/G	0.2300	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	HxCDD	0.3100	NG/G	0.3100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0001	19920122	HxCDD	0.3200	NG/G	0.3200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0005	19920122	HxCDD	0.3600	NG/G	0.3600	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	HxCDD	0.5300	NG/G	0.5300	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	HxCDD	0.7200	NG/G	0.7200	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	Indeno(1,2,3-cd)pyrene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Indeno(1,2,3-cd)pyrene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Indeno(1,2,3-cd)pyrene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Indeno(1,2,3-cd)pyrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Indeno(1,2,3-cd)pyrene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Indeno(1,2,3-cd)pyrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Indeno(1,2,3-cd)pyrene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Indeno(1,2,3-cd)pyrene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Indeno(1,2,3-cd)pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Indeno(1,2,3-cd)pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Indeno(1,2,3-cd)pyrene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Indeno(1,2,3-cd)pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Indeno(1,2,3-cd)pyrene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Indeno(1,2,3-cd)pyrene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Isophorone	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Isophorone	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Isophorone	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Isophorone	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Isophorone	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Isophorone	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Isophorone	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Isophorone	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Isophorone	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Isophorone	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Isophorone	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Isophorone	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Isophorone	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Isophorone	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Mercury	0.1100	MG/KG	0.1100	INORG	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	Mercury	0.2100	MG/KG	0.2100	INORG	3.0	5.0	U	R	MND33
MND33-0113	0113-0003	19920127	Mercury	0.2100	MG/KG	0.2100	INORG	9.0	11.0	U	R	MND33
MND33-0111	0111-0002	19920122	Methoxychlor	88.4000	UG/KG	88.4000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Methoxychlor	89.0000	UG/KG	89.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Methoxychlor	89.2000	UG/KG	89.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Methoxychlor	89.7000	UG/KG	89.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Methoxychlor	89.8000	UG/KG	89.8000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Methoxychlor	90.0000	UG/KG	90.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Methoxychlor	90.1000	UG/KG	90.1000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Methoxychlor	90.5000	UG/KG	90.5000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Methoxychlor	90.6000	UG/KG	90.6000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Methoxychlor	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Methoxychlor	90.8000	UG/KG	90.8000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Methoxychlor	91.0000	UG/KG	91.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Methoxychlor	91.0000	UG/KG	91.0000	ORPPB	9.0	11.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Methoxychlor	98.2000	UG/KG	98.2000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Methoxychlor	268.7000	UG/KG	268.7000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Methoxychlor	272.1000	UG/KG	272.1000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Naphthalene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Naphthalene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Naphthalene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Naphthalene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Naphthalene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Naphthalene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Naphthalene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33

MND33-0113	0113-0003	19920127	Naphthalene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Naphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Naphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Naphthalene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Naphthalene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Naphthalene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Naphthalene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Nitrate	0.1000	MG/KG	0.1000	ANION	0.0	2.0	U	U	MND33
MND33-0110	0110-0001	19920121	Nitrite	0.1000	MG/KG	0.1000	ANION	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	Nitrobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Nitrobenzene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Nitrobenzene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Nitrobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Nitrobenzene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Nitrobenzene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Nitrobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Nitrobenzene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Nitrobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Nitrobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Nitrobenzene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Nitrobenzene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Nitrobenzene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Nitrobenzene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	N-Nitroso-di-n-propylamine	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	N-Nitroso-di-n-propylamine	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	N-Nitroso-di-n-propylamine	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	N-Nitroso-di-n-propylamine	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	N-Nitroso-di-n-propylamine	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	N-Nitroso-di-n-propylamine	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	N-Nitroso-di-n-propylamine	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	N-Nitroso-di-n-propylamine	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	N-Nitroso-di-n-propylamine	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	N-Nitroso-di-n-propylamine	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	N-Nitroso-di-n-propylamine	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	N-Nitroso-di-n-propylamine	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	N-Nitroso-di-n-propylamine	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	N-Nitrosodiphenylamine	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	N-Nitrosodiphenylamine	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	N-Nitrosodiphenylamine	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	N-Nitrosodiphenylamine	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	N-Nitrosodiphenylamine	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	N-Nitrosodiphenylamine	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	N-Nitrosodiphenylamine	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	N-Nitrosodiphenylamine	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	N-Nitrosodiphenylamine	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	N-Nitrosodiphenylamine	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	N-Nitrosodiphenylamine	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	N-Nitrosodiphenylamine	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	N-Nitrosodiphenylamine	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	N-Nitrosodiphenylamine	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0005	19920127	OCDD	0.1200	NG/G	0.1200	ORDIOX	15.0	17.0	U	U	MND33
MND33-0110	0110-0001	19920121	OCDD	0.1400	NG/G	0.1400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	OCDD	0.1800	NG/G	0.1800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	OCDD	0.2000	NG/G	0.2000	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0002	19920121	OCDD	0.2100	NG/G	0.2100	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-1002	19920121	OCDD	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0004	19920127	OCDD	0.2300	NG/G	0.2300	ORDIOX	13.0	15.0	U	U	MND33
MND33-0111	0111-0003	19920122	OCDD	0.2700	NG/G	0.2700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0006	19920127	OCDD	0.2900	NG/G	0.2900	ORDIOX	17.0	20.0	U	U	MND33
MND33-0111	0111-0002	19920122	OCDD	0.3000	NG/G	0.3000	ORDIOX	3.0	5.0	U	U	MND33
MND33-0112	0112-0001	19920122	OCDD	0.3400	NG/G	0.3400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	OCDD	0.3600	NG/G	0.3600	ORDIOX	3.0	5.0	U	U	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0113	0113-0003	19920127	OCDD	0.3700	NG/G	0.3700	ORDIOX	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	OCDD	0.4500	NG/G	0.4500	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0005	19920122	OCDD	0.5100	NG/G	0.5100	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-0003	19920122	OCDD	0.5200	NG/G	0.5200	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-1001	19920122	OCDD	0.7700	NG/G	0.7700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0004	19920122	OCDD	1.3000	NG/G	1.3000	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0001	19920121	OCDF	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	OCDF	0.1400	NG/G	0.1400	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0004	19920127	OCDF	0.1700	NG/G	0.1700	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0005	19920127	OCDF	0.1700	NG/G	0.1700	ORDIOX	15.0	17.0	U	U	MND33
MND33-0111	0111-0001	19920122	OCDF	0.1700	NG/G	0.1700	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	OCDF	0.2200	NG/G	0.2200	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0002	19920121	OCDF	0.2400	NG/G	0.2400	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0002	19920122	OCDF	0.3000	NG/G	0.3000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	OCDF	0.3100	NG/G	0.3100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0005	19920122	OCDF	0.3700	NG/G	0.3700	ORDIOX	17.0	19.0	U	U	MND33
MND33-0111	0111-0002	19920122	OCDF	0.3900	NG/G	0.3900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	OCDF	0.4000	NG/G	0.4000	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0001	19920127	OCDF	0.4100	NG/G	0.4100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0006	19920127	OCDF	0.4400	NG/G	0.4400	ORDIOX	17.0	20.0	U	U	MND33
MND33-0113	0113-0003	19920127	OCDF	0.5600	NG/G	0.5600	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0001	19920122	OCDF	0.7300	NG/G	0.7300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	OCDF	0.9000	NG/G	0.9000	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0004	19920122	OCDF	1.5000	NG/G	1.5000	ORDIOX	13.0	15.0	U	U	MND33
MND33-0112	0112-1001	19920122	OCDF	1.8000	NG/G	1.8000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	PeCDD	0.1100	NG/G	0.1100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0001	19920122	PeCDD	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0005	19920127	PeCDD	0.1500	NG/G	0.1500	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0002	19920127	PeCDD	0.1900	NG/G	0.1900	ORDIOX	3.0	5.0	U	U	MND33
MND33-0112	0112-0003	19920122	PeCDD	0.2000	NG/G	0.2000	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0002	19920122	PeCDD	0.2000	NG/G	0.2000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-1002	19920121	PeCDD	0.2000	NG/G	0.2000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	PeCDD	0.2100	NG/G	0.2100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0002	19920122	PeCDD	0.2200	NG/G	0.2200	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0003	19920121	PeCDD	0.2300	NG/G	0.2300	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0002	19920121	PeCDD	0.2400	NG/G	0.2400	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	PeCDD	0.4000	NG/G	0.4000	ORDIOX	17.0	19.0	U	U	MND33
MND33-0113	0113-0003	19920127	PeCDD	0.4500	NG/G	0.4500	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-1001	19920122	PeCDD	0.4600	NG/G	0.4600	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0003	19920122	PeCDD	0.4700	NG/G	0.4700	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	PeCDD	0.5100	NG/G	0.5100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	PeCDD	0.6200	NG/G	0.6200	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-0004	19920122	PeCDD	0.7300	NG/G	0.7300	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	PeCDD	0.7600	NG/G	0.7600	ORDIOX	17.0	20.0	U	U	MND33
MND33-0111	0111-0001	19920122	PeCDF	0.0560	NG/G	0.0560	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	PeCDF	0.0730	NG/G	0.0730	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	PeCDF	0.0870	NG/G	0.0870	ORDIOX	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	PeCDF	0.1000	NG/G	0.1000	ORDIOX	9.0	11.0	U	U	MND33
MND33-0112	0112-0002	19920122	PeCDF	0.1000	NG/G	0.1000	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	PeCDF	0.1100	NG/G	0.1100	ORDIOX	3.0	5.0	U	U	MND33
MND33-0112	0112-0003	19920122	PeCDF	0.1200	NG/G	0.1200	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0004	19920127	PeCDF	0.1300	NG/G	0.1300	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0005	19920127	PeCDF	0.1600	NG/G	0.1600	ORDIOX	15.0	17.0	U	U	MND33
MND33-0111	0111-0003	19920122	PeCDF	0.1600	NG/G	0.1600	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0003	19920121	PeCDF	0.1900	NG/G	0.1900	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-1001	19920122	PeCDF	0.2000	NG/G	0.2000	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0006	19920127	PeCDF	0.2700	NG/G	0.2700	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-0004	19920122	PeCDF	0.2800	NG/G	0.2800	ORDIOX	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	PeCDF	0.2800	NG/G	0.2800	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	PeCDF	0.2900	NG/G	0.2900	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0002	19920121	PeCDF	0.3300	NG/G	0.3300	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-0001	19920122	PeCDF	0.3400	NG/G	0.3400	ORDIOX	0.0	2.0	U	U	MND33

MND33-0110	0110-0001	19920121	PeCDF	0.3500	NG/G	0.3500	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	Pentachlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Pentachlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Pentachlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Pentachlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Pentachlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Pentachlorophenol	3500.0000	UG/KG	3500.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Pentachlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Pentachlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Pentachlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Pentachlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Pentachlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Pentachlorophenol	3600.0000	UG/KG	3600.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Pentachlorophenol	3800.0000	UG/KG	3800.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Pentachlorophenol	4600.0000	UG/KG	4600.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Phenanthrene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Phenanthrene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Phenanthrene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Phenanthrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Phenanthrene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Phenanthrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Phenanthrene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Phenanthrene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Phenanthrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Phenanthrene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Phenanthrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Phenanthrene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Phenanthrene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0113	0113-0001	19920127	Phenol	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Phenol	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Phenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Phenol	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Phenol	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Phenol	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Phenol	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Phenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Phenol	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Phenol	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Phenol	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Phenol	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
07N21	07N21	19940927	Plutonium-238	7.0000	PCI/G	7.0000	RAD	0.0	1.5		U	2680
MND33-0113	0113-0001	19920127	Pyrene	720.0000	UG/KG	720.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Pyrene	720.0000	UG/KG	720.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Pyrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0002	19920122	Pyrene	730.0000	UG/KG	730.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Pyrene	730.0000	UG/KG	730.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Pyrene	740.0000	UG/KG	740.0000	ORSVO	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Pyrene	740.0000	UG/KG	740.0000	ORSVO	9.0	11.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Pyrene	740.0000	UG/KG	740.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Pyrene	740.0000	UG/KG	740.0000	ORSVO	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Pyrene	790.0000	UG/KG	790.0000	ORSVO	0.0	2.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Pyrene	960.0000	UG/KG	960.0000	ORSVO	3.0	7.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Selenium	0.6300	MG/KG	0.6300	INORG	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Selenium	0.6300	MG/KG	0.6300	INORG	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	Selenium	0.6400	MG/KG	0.6400	INORG	0.0	2.0		UJ	MND33
MND33-0113	0113-0002	19920127	Selenium	0.6500	MG/KG	0.6500	INORG	3.0	5.0		UJ	MND33
MND33-0112	0112-0002	19920122	Selenium	0.6500	MG/KG	0.6500	INORG	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	Selenium	0.6500	MG/KG	0.6500	INORG	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	Selenium	0.6500	MG/KG	0.6500	INORG	8.0	10.0		UJ	MND33
MND33-0111	0111-0001	19920122	Selenium	0.6500	MG/KG	0.6500	INORG	0.0	2.0		UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0110	0110-0002	19920121	Selenium	0.6500	MG/KG	0.6500	INORG	3.0	7.0		UJ	MND33
MND33-0110	0110-0003	19920121	Selenium	0.6500	MG/KG	0.6500	INORG	8.0	10.0		UJ	MND33
MND33-0110	0110-1002	19920121	Selenium	0.6500	MG/KG	0.6500	INORG	3.0	7.0		UJ	MND33
MND33-0113	0113-0003	19920127	Selenium	0.6600	MG/KG	0.6600	INORG	9.0	11.0		UJ	MND33
MND33-0112	0112-0003	19920122	Selenium	0.6600	MG/KG	0.6600	INORG	8.0	10.0	U	U	MND33
MND33-0110	0110-0001	19920121	Selenium	0.7100	MG/KG	0.7100	INORG	0.0	2.0		UJ	MND33
MND33-0113	0113-0002	19920127	Styrene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Styrene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Styrene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Styrene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Styrene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Styrene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Styrene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Styrene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Styrene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Styrene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Styrene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Styrene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Styrene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Styrene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Styrene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Styrene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Styrene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Styrene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Styrene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0002	19920127	TCDD, Total	0.0390	NG/G	0.0390	ORDIOX	3.0	5.0	U	U	MND33
MND33-0112	0112-0003	19920122	TCDD, Total	0.0440	NG/G	0.0440	ORDIOX	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	TCDD, Total	0.0460	NG/G	0.0460	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0001	19920127	TCDD, Total	0.0480	NG/G	0.0480	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	TCDD, Total	0.0490	NG/G	0.0490	ORDIOX	3.0	7.0	U	U	MND33
MND33-0112	0112-1001	19920122	TCDD, Total	0.0560	NG/G	0.0560	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0003	19920122	TCDD, Total	0.0630	NG/G	0.0630	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0005	19920127	TCDD, Total	0.0670	NG/G	0.0670	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0004	19920127	TCDD, Total	0.0770	NG/G	0.0770	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0003	19920127	TCDD, Total	0.0780	NG/G	0.0780	ORDIOX	9.0	11.0	U	U	MND33
MND33-0113	0113-0006	19920127	TCDD, Total	0.0860	NG/G	0.0860	ORDIOX	17.0	20.0	U	U	MND33
MND33-0110	0110-0003	19920121	TCDD, Total	0.0890	NG/G	0.0890	ORDIOX	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	TCDD, Total	0.0970	NG/G	0.0970	ORDIOX	0.0	2.0	U	U	MND33
MND33-0111	0111-0002	19920122	TCDD, Total	0.1000	NG/G	0.1000	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	TCDD, Total	0.1300	NG/G	0.1300	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	TCDD, Total	0.1400	NG/G	0.1400	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-1002	19920121	TCDD, Total	0.1400	NG/G	0.1400	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	TCDD, Total	0.1500	NG/G	0.1500	ORDIOX	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	TCDD, Total	0.2500	NG/G	0.2500	ORDIOX	13.0	15.0	U	U	MND33
MND33-0113	0113-0005	19920127	TCDF	0.0360	NG/G	0.0360	ORDIOX	15.0	17.0	U	U	MND33
MND33-0113	0113-0001	19920127	TCDF	0.0510	NG/G	0.0510	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	TCDF	0.0570	NG/G	0.0570	ORDIOX	3.0	5.0	U	U	MND33
MND33-0111	0111-0001	19920122	TCDF	0.0620	NG/G	0.0620	ORDIOX	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	TCDF	0.0630	NG/G	0.0630	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0003	19920127	TCDF	0.0670	NG/G	0.0670	ORDIOX	9.0	11.0	U	U	MND33
MND33-0113	0113-0004	19920127	TCDF	0.0700	NG/G	0.0700	ORDIOX	13.0	15.0	U	U	MND33
MND33-0111	0111-0003	19920122	TCDF	0.0780	NG/G	0.0780	ORDIOX	8.0	10.0	U	U	MND33
MND33-0113	0113-0006	19920127	TCDF	0.0830	NG/G	0.0830	ORDIOX	17.0	20.0	U	U	MND33
MND33-0112	0112-0002	19920122	TCDF	0.0980	NG/G	0.0980	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0003	19920121	TCDF	0.1000	NG/G	0.1000	ORDIOX	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	TCDF	0.1000	NG/G	0.1000	ORDIOX	17.0	19.0	U	U	MND33
MND33-0112	0112-1001	19920122	TCDF	0.1100	NG/G	0.1100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-0001	19920121	TCDF	0.1400	NG/G	0.1400	ORDIOX	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	TCDF	0.1400	NG/G	0.1400	ORDIOX	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	TCDF	0.1500	NG/G	0.1500	ORDIOX	3.0	5.0	U	U	MND33
MND33-0110	0110-0002	19920121	TCDF	0.1500	NG/G	0.1500	ORDIOX	3.0	7.0	U	U	MND33
MND33-0110	0110-0004	19920122	TCDF	0.2300	NG/G	0.2300	ORDIOX	13.0	15.0	U	U	MND33

MND33-0112	0112-0001	19920122	TCDF	0.3100	NG/G	0.3100	ORDIOX	0.0	2.0	U	U	MND33
MND33-0113	0113-0002	19920127	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Tetrachloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Tetrachloroethene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0002	19920122	Tetrachloroethene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Tetrachloroethene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Tetrachloroethene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Tetrachloroethene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0113	0113-0001	19920127	Thallium	0.4200	MG/KG	0.4200	INORG	0.0	2.0		UJ	MND33
MND33-0112	0112-1001	19920122	Thallium	0.4200	MG/KG	0.4200	INORG	0.0	2.0		UJ	MND33
MND33-0112	0112-0001	19920122	Thallium	0.4200	MG/KG	0.4200	INORG	0.0	2.0		UJ	MND33
MND33-0110	0110-0002	19920121	Thallium	0.4200	MG/KG	0.4200	INORG	3.0	7.0		UJ	MND33
MND33-0113	0113-0002	19920127	Thallium	0.4300	MG/KG	0.4300	INORG	3.0	5.0		UJ	MND33
MND33-0112	0112-0002	19920122	Thallium	0.4300	MG/KG	0.4300	INORG	3.0	7.0		UJ	MND33
MND33-0111	0111-0003	19920122	Thallium	0.4300	MG/KG	0.4300	INORG	8.0	10.0		UJ	MND33
MND33-0110	0110-1002	19920121	Thallium	0.4300	MG/KG	0.4300	INORG	3.0	7.0		UJ	MND33
MND33-0113	0113-0003	19920127	Thallium	0.4400	MG/KG	0.4400	INORG	9.0	11.0		UJ	MND33
MND33-0112	0112-0003	19920122	Thallium	0.4400	MG/KG	0.4400	INORG	8.0	10.0		UJ	MND33
MND33-0111	0111-0002	19920122	Thallium	0.4400	MG/KG	0.4400	INORG	3.0	5.0		UJ	MND33
MND33-0111	0111-0001	19920122	Thallium	0.4400	MG/KG	0.4400	INORG	0.0	2.0		UJ	MND33
MND33-0110	0110-0003	19920121	Thallium	0.4400	MG/KG	0.4400	INORG	8.0	10.0		UJ	MND33
MND33-0110	0110-0001	19920121	Thallium	0.4800	MG/KG	0.2000	INORG	0.0	2.0		UJ	MND33
07N21	07N21	19940927	Thorium-232	0.7000	PCI/G	0.7000	RAD	0.0	1.5		U	2680
S0525	5891	19840701	Thorium-232	2.0000	PCI/G	2.0000	RAD	0.0	0.0	U		RSS
S0558	6464	19840801	Thorium-232	2.0000	PCI/G	2.0000	RAD	0.0	0.0	U		RSS
S0557	6465	19840801	Thorium-232	2.0000	PCI/G	2.0000	RAD	0.0	0.0	U		RSS
S0556	2576	19830901	Thorium-232	2.0000	PCI/G	2.0000	RAD	0.0	0.0	U		RSS
S0793	4040	19831001	Thorium-232	2.0000	PCI/G	2.0000	RAD	0.0	0.0	U		RSS
MND33-0113	0113-0002	19920127	Toluene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Toluene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Toluene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0006	19920127	Toluene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0112	0112-1001	19920122	Toluene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Toluene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Toluene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Toluene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Toluene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Toluene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Toluene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Toluene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0111	0111-0002	19920122	Toluene	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Toluene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Toluene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Toluene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	Toxaphene	176.9000	UG/KG	176.9000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0112	0112-0003	19920122	Toxaphene	178.4000	UG/KG	178.4000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0112	0112-1001	19920122	Toxaphene	179.4000	UG/KG	179.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Toxaphene	179.7000	UG/KG	179.7000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Toxaphene	180.0000	UG/KG	180.0000	ORPPB	3.0	5.0	U	UJ	MND33
MND33-0113	0113-0003	19920127	Toxaphene	180.0000	UG/KG	180.0000	ORPPB	9.0	11.0	U	UJ	MND33

PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0113	0113-0001	19920127	Toxaphene	180.0000	UG/KG	180.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0112	0112-0002	19920122	Toxaphene	180.0000	UG/KG	180.0000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-1002	19920121	Toxaphene	180.2000	UG/KG	180.2000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0112	0112-0001	19920122	Toxaphene	181.0000	UG/KG	181.0000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0110	0110-0002	19920121	Toxaphene	181.3000	UG/KG	181.3000	ORPPB	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Toxaphene	181.6000	UG/KG	181.6000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0111	0111-0003	19920122	Toxaphene	181.7000	UG/KG	181.7000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0110	0110-0001	19920121	Toxaphene	196.4000	UG/KG	196.4000	ORPPB	0.0	2.0	U	UJ	MND33
MND33-0111	0111-0001	19920122	Toxaphene	537.3000	UG/KG	537.3000	ORPPB	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Toxaphene	544.2000	UG/KG	544.2000	ORPPB	8.0	10.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Trichloroethene	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0112	0112-0003	19920122	Trichloroethene	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0001	19920121	Trichloroethene	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-1002	19920121	Trichloroethene	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33
SG32	SG32		Trichloroethene	0.0000	UG/L		ORVOA	0.0	1.5	U		SGS
SG31	SG31		Trichloroethene	0.0000	UG/L		ORVOA	0.0	1.5	U		SGS
MND33-0113	0113-0002	19920127	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	UJ	MND33
MND33-0110	0110-0003	19920121	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	Vinyl Acetate	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	Vinyl Acetate	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	UJ	MND33
MND33-0113	0113-0002	19920127	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0003	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0112	0112-0001	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0002	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0111	0111-0003	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33

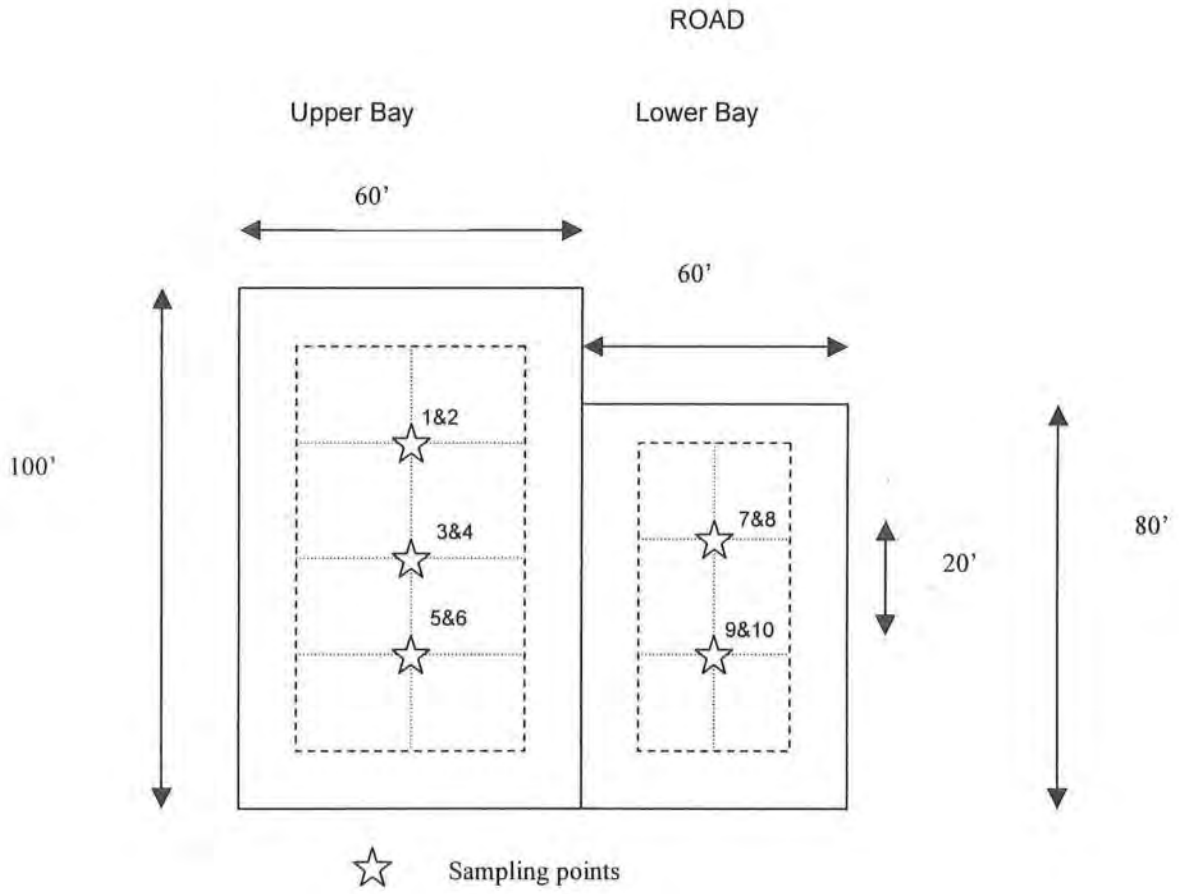
PETRO PILES AREA, PRE-PILE PLACEMENT NONDETECTS

MND33-0110	0110-0003	19920121	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-0005	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0110	0110-1002	19920121	Vinyl Chloride	11.0000	UG/KG	11.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0001	19920121	Vinyl Chloride	12.0000	UG/KG	12.0000	ORVOA	0.0	2.0	U	U	MND33
SG32	SG32		Vinyl Chloride	0.0000	UG/L		ORVOA	0.0	1.5	U		SGS
SG31	SG31		Vinyl Chloride	0.0000	UG/L		ORVOA	0.0	1.5	U		SGS
MND33-0113	0113-0002	19920127	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0113	0113-0003	19920127	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	9.0	11.0	U	U	MND33
MND33-0113	0113-0001	19920127	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0113	0113-0004	19920127	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0113	0113-0006	19920127	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	17.0	20.0	U	U	MND33
MND33-0113	0113-0005	19920127	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	15.0	17.0	U	U	MND33
MND33-0112	0112-1001	19920122	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0001	19920122	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0112	0112-0002	19920122	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0111	0111-0003	19920122	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0111	0111-0001	19920122	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0002	19920121	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	3.0	7.0	U	U	MND33
MND33-0110	0110-0005	19920122	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	17.0	19.0	U	U	MND33
MND33-0110	0110-0004	19920122	Xylenes, Total	5.0000	UG/KG	5.0000	ORVOA	13.0	15.0	U	U	MND33
MND33-0111	0111-0002	19920122	Xylenes, Total	6.0000	UG/KG	6.0000	ORVOA	3.0	5.0	U	U	MND33
MND33-0110	0110-0001	19920121	Xylenes, Total	6.0000	UG/KG	6.0000	ORVOA	0.0	2.0	U	U	MND33
MND33-0110	0110-0003	19920121	Xylenes, Total	6.0000	UG/KG	6.0000	ORVOA	8.0	10.0	U	U	MND33
MND33-0110	0110-1002	19920121	Xylenes, Total	6.0000	UG/KG	6.0000	ORVOA	3.0	7.0	U	U	MND33

APPENDIX G

BUG BARN SOIL DATA & GRAPHIC

BIO BARN SAMPLING LAYOUT



Dio Barn
Soil BTEX/SVOA
8/9/01

SEVERN
TRENT
SERVICES

STL St. Louis
13715 Rider Trail North
Earth City, MO 63045

Tel 314 298 8566
Fax 314 298 8757
www.stl-inc.com

ANALYTICAL REPORT

BWXT at Mound

Lot #: F1H100228

Gene Jendrek

BWXT of Ohio, Inc
One Mound Road
A-106
Miamisburg, OH 45343

SEVERN TRENT LABORATORIES, INC.

Ron Martino
Project Manager

September 10, 2001

Case Narrative
LOT NUMBER: **F1H100228**

This report contains the analytical results for the 10 samples received under chain of custody by STL St. Louis on on August 10, 2001. These samples are associated with your BWXT at Mound project.

All applicable quality control procedures met method-specified acceptance criteria except as noted on the following page.

This report is incomplete without the case narrative. All results are based upon sample as received, wet weight, unless noted otherwise.

Observations/Nonconformances

Reference the chain of custody and condition upon receipt report for any variations on receipt conditions and temperature of samples on receipt.

Nonconformance 06-06000

Affected Samples:
F1H100228 (1): UTBF-8
F1H100228 (2): UTBF-24
F1H100228 (3): UTBM-8
F1H100228 (4): UTBM-24
F1H100228 (5): UTBB-8
F1H100228 (6): UTBB-24
F1H100228 (7): LTBF-8
F1H100228 (8): LTBF-24
F1H100228 (9): LTBB-8
F1H100228 (10): LTBB-24

Affected Methods:
8270C Semivolatiles

Case Narrative:
The RPD for 4-Chloro-3-Methylphenol,4-Nitrophenol,2,4-Dinitrotoluene, and Pentachlorophenol are not within the QC limits for the MS and MSD. The RPD and percent recoveries for these compounds in the LCS and LCS duplicate are in control.

METHODS SUMMARY

F1H100228

PARAMETER	ANALYTICAL METHOD	PREPARATION METHOD
Percent Moisture	MCAWW 160.3 MOD	MCAWW 160.3 MOD
Semivolatile Organic Compounds by GC/MS	SW846 8270C	SW846 3550B
Volatile Organics by GC/MS	SW846 8260B	SW846 5030

References:

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA-600/4-79-020, March 1983 and subsequent revisions.

SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 and its updates.

SAMPLE SUMMARY

F1H100228

WO #	SAMPLE#	CLIENT SAMPLE ID	SAMPLED DATE	SAMP TIME
EHTDP	001	UTBF-8	08/09/01	09:00
EHTD8	002	UTBF-24	08/09/01	09:15
EHTEQ	003	UTBM-8	08/09/01	10:30
EHTFL	004	UTBM-24	08/09/01	10:45
EHTFN	005	UTBB-8	08/09/01	11:00
EHTFR	006	UTBB-24	08/09/01	11:15
EHTFT	007	LTBF-8	08/09/01	11:30
EHTFW	008	LTBF-24	08/09/01	11:45
EHTFX	009	LTBB-8	08/09/01	11:50
EHTF2	010	LTBB-24	08/09/01	12:00

NOTE(S):

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

BWXT of OHIO, INC

Client Sample ID: UTBF-8

GC/MS Volatiles

Lot-Sample #...: F1H100228-001 **Work Order #...:** EHTDP1AA **Matrix.....:** SOLID
Date Sampled...: 08/09/01 09:00 **Date Received..:** 08/10/01
Prep Date.....: 08/21/01 **Analysis Date..:** 08/21/01
Prep Batch #...: 1233559 **Analysis Time..:** 14:39
Dilution Factor: 1
% Moisture.....: 11 **Method.....:** SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.6	ug/kg
Ethylbenzene	ND	5.6	ug/kg
Toluene	ND	5.6	ug/kg
Xylenes (total)	ND	5.6	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	91	(64 - 112)
Toluene-d8	100	(80 - 114)
Dibromofluoromethane	94	(73 - 127)
1,2-Dichloroethane-d4	100	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBF-8

GC/MS Semivolatiles

Lot-Sample #...:	F1H100228-001	**Work Order #...:**	EHTDP1AC	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 09:00	**Date Received..:**	08/10/01		
Prep Date.....:	08/17/01	**Analysis Date..:**	09/07/01		
Prep Batch #...:	1229522	**Analysis Time..:**	00:40		
Dilution Factor:	1				
% Moisture.....:	11	**Method.....:**	SW846 8270C		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	370	ug/kg
2-Methylnaphthalene	ND	370	ug/kg
2-Chloronaphthalene	ND	370	ug/kg
Acenaphthylene	ND	370	ug/kg
Acenaphthene	ND	370	ug/kg
Fluorene	ND	370	ug/kg
Phenanthrene	ND	370	ug/kg
Anthracene	ND	370	ug/kg
Fluoranthene	ND	370	ug/kg
Pyrene	ND	370	ug/kg
Benzo(a)anthracene	ND	370	ug/kg
Benzo(b)fluoranthene	ND	370	ug/kg
Benzo(k)fluoranthene	ND	370	ug/kg
Benzo(a)pyrene	ND	370	ug/kg
Indeno(1,2,3-cd)pyrene	ND	370	ug/kg
Benzo(ghi)perylene	ND	370	ug/kg
Dibenzo(a,h)anthracene	ND	370	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	50	(22 - 119)
Phenol-d5	46	(24 - 127)
Nitrobenzene-d5	48	(39 - 106)
2-Fluorobiphenyl	46	(42 - 106)
2,4,6-Tribromophenol	49	(42 - 120)
Terphenyl-d14	65	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBF-24

GC/MS Volatiles

Lot-Sample #...:	F1H100228-002	**Work Order #...:**	EHTD81AA	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 09:15	**Date Received..:**	08/10/01		
Prep Date.....:	08/22/01	**Analysis Date..:**	08/22/01		
Prep Batch #...:	1234468	**Analysis Time..:**	15:35		
Dilution Factor:	1				
% Moisture.....:	8.4	**Method.....:**	SW846 8260B		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.5	ug/kg
Ethylbenzene	ND	5.5	ug/kg
Toluene	ND	5.5	ug/kg
Xylenes (total)	ND	5.5	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	92	(64 - 112)
Toluene-d8	103	(80 - 114)
Dibromofluoromethane	98	(73 - 127)
1,2-Dichloroethane-d4	103	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBF-24

GC/MS Semivolatiles

Lot-Sample #...: F1H100228-002 **Work Order #...:** EHTD81AC **Matrix.....:** SOLID
Date Sampled...: 08/09/01 09:15 **Date Received..:** 08/10/01
Prep Date.....: 08/17/01 **Analysis Date..:** 09/07/01
Prep Batch #...: 1229522 **Analysis Time..:** 08:29
Dilution Factor: 1
% Moisture.....: 8.4 **Method.....:** SW846 8270C

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	360	ug/kg
2-Methylnaphthalene	ND	360	ug/kg
2-Chloronaphthalene	ND	360	ug/kg
Acenaphthylene	ND	360	ug/kg
Acenaphthene	ND	360	ug/kg
Fluorene	ND	360	ug/kg
Phenanthrene	ND	360	ug/kg
Anthracene	ND	360	ug/kg
Fluoranthene	ND	360	ug/kg
Pyrene	ND	360	ug/kg
Benzo(a)anthracene	ND	360	ug/kg
Benzo(b)fluoranthene	ND	360	ug/kg
Benzo(k)fluoranthene	ND	360	ug/kg
Benzo(a)pyrene	ND	360	ug/kg
Indeno(1,2,3-cd)pyrene	ND	360	ug/kg
Benzo(ghi)perylene	ND	360	ug/kg
Dibenzo(a,h)anthracene	ND	360	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	58	(22 - 119)
Phenol-d5	49	(24 - 127)
Nitrobenzene-d5	58	(39 - 106)
2-Fluorobiphenyl	55	(42 - 106)
2,4,6-Tribromophenol	57	(42 - 120)
Terphenyl-d14	64	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

√

BWXT of OHIO, INC

Client Sample ID: UTBM-8

GC/MS Volatiles

Lot-Sample #...: F1H100228-003 **Work Order #...:** EHTEQ1AA **Matrix.....:** SOLID
Date Sampled...: 08/09/01 10:30 **Date Received..:** 08/10/01
Prep Date.....: 08/21/01 **Analysis Date..:** 08/21/01
Prep Batch #...: 1233559 **Analysis Time..:** 17:01
Dilution Factor: 1
% Moisture.....: 12 **Method.....:** SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.7	ug/kg
Ethylbenzene	ND	5.7	ug/kg
Toluene	ND	5.7	ug/kg
Xylenes (total)	ND	5.7	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	94	(64 - 112)
Toluene-d8	105	(80 - 114)
Dibromofluoromethane	101	(73 - 127)
1,2-Dichloroethane-d4	107	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBM-8

GC/MS Semivolatiles

Lot-Sample #...: F1H100228-003 **Work Order #...:** EHTEQ1AC **Matrix.....:** SOLID
Date Sampled...: 08/09/01 10:30 **Date Received..:** 08/10/01
Prep Date.....: 08/17/01 **Analysis Date..:** 09/07/01
Prep Batch #...: 1229522 **Analysis Time..:** 09:04
Dilution Factor: 1
% Moisture.....: 12 **Method.....:** SW846 8270C

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	370	ug/kg
2-Methylnaphthalene	ND	370	ug/kg
2-Chloronaphthalene	ND	370	ug/kg
Acenaphthylene	ND	370	ug/kg
Acenaphthene	ND	370	ug/kg
Fluorene	ND	370	ug/kg
Phenanthrene	ND	370	ug/kg
Anthracene	ND	370	ug/kg
Fluoranthene	ND	370	ug/kg
Pyrene	ND	370	ug/kg
Benzo(a)anthracene	ND	370	ug/kg
Benzo(b)fluoranthene	ND	370	ug/kg
Benzo(k)fluoranthene	ND	370	ug/kg
Benzo(a)pyrene	ND	370	ug/kg
Indeno(1,2,3-cd)pyrene	ND	370	ug/kg
Benzo(ghi)perylene	ND	370	ug/kg
Dibenzo(a,h)anthracene	ND	370	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	55	(22 - 119)
Phenol-d5	50	(24 - 127)
Nitrobenzene-d5	53	(39 - 106)
2-Fluorobiphenyl	53	(42 - 106)
2,4,6-Tribromophenol	62	(42 - 120)
Terphenyl-d14	56	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

✓

BWXT of OHIO, INC

Client Sample ID: UTBM-24

GC/MS Volatiles

Lot-Sample #...:	F1H100228-004	**Work Order #...:**	EHTFL1AA	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 10:45	**Date Received..:**	08/10/01		
Prep Date.....:	08/21/01	**Analysis Date..:**	08/21/01		
Prep Batch #...:	1233559	**Analysis Time..:**	17:36		
Dilution Factor:	1				
% Moisture.....:	8.7	**Method.....:**	SW846 8260B		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.5	ug/kg
Ethylbenzene	ND	5.5	ug/kg
Toluene	**0.74 J**	**5.5**	**ug/kg**
Xylenes (total)	ND	5.5	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	101	(64 - 112)
Toluene-d8	99	(80 - 114)
Dibromofluoromethane	95	(73 - 127)
1,2-Dichloroethane-d4	104	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

J Estimated result. Result is less than RL.

BWXT of OHIO, INC

Client Sample ID: UTBM-24

GC/MS Semivolatiles

Lot-Sample #...:	F1H100228-004	**Work Order #...:**	EHTFL1AC	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 10:45	**Date Received..:**	08/10/01		
Prep Date.....:	08/17/01	**Analysis Date..:**	09/07/01		
Prep Batch #...:	1229522	**Analysis Time..:**	09:39		
Dilution Factor:	1				
% Moisture.....:	8.7	**Method.....:**	SW846 8270C		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	360	ug/kg
2-Methylnaphthalene	ND	360	ug/kg
2-Chloronaphthalene	ND	360	ug/kg
Acenaphthylene	ND	360	ug/kg
Acenaphthene	ND	360	ug/kg
Fluorene	ND	360	ug/kg
Phenanthrene	ND	360	ug/kg
Anthracene	ND	360	ug/kg
Fluoranthene	ND	360	ug/kg
Pyrene	ND	360	ug/kg
Benzo(a)anthracene	ND	360	ug/kg
Benzo(b)fluoranthene	ND	360	ug/kg
Benzo(k)fluoranthene	ND	360	ug/kg
Benzo(a)pyrene	ND	360	ug/kg
Indeno(1,2,3-cd)pyrene	ND	360	ug/kg
Benzo(ghi)perylene	ND	360	ug/kg
Dibenzo(a,h)anthracene	ND	360	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	67	(22 - 119)
Phenol-d5	61	(24 - 127)
Nitrobenzene-d5	63	(39 - 106)
2-Fluorobiphenyl	63	(42 - 106)
2,4,6-Tribromophenol	76	(42 - 120)
Terphenyl-d14	72	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBB-8

GC/MS Volatiles

Lot-Sample #...: F1H100228-005 **Work Order #...:** EHTFN1AA **Matrix.....:** SOLID
Date Sampled...: 08/09/01 11:00 **Date Received..:** 08/10/01
Prep Date.....: 08/21/01 **Analysis Date..:** 08/21/01
Prep Batch #...: 1233559 **Analysis Time..:** 18:12
Dilution Factor: 1
% Moisture.....: 10 **Method.....:** SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.6	ug/kg
Ethylbenzene	ND	5.6	ug/kg
Toluene	ND	5.6	ug/kg
Xylenes (total)	ND	5.6	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	94	(64 - 112)
Toluene-d8	103	(80 - 114)
Dibromofluoromethane	93	(73 - 127)
1,2-Dichloroethane-d4	101	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBB-8

GC/MS Semivolatiles

Lot-Sample #...:	F1H100228-005	**Work Order #...:**	EHTFN1AC	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 11:00	**Date Received..:**	08/10/01		
Prep Date.....:	08/17/01	**Analysis Date..:**	09/07/01		
Prep Batch #...:	1229522	**Analysis Time..:**	10:14		
Dilution Factor:	1				
% Moisture.....:	10	**Method.....:**	SW846 8270C		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	370	ug/kg
2-Methylnaphthalene	ND	370	ug/kg
2-Chloronaphthalene	ND	370	ug/kg
Acenaphthylene	ND	370	ug/kg
Acenaphthene	ND	370	ug/kg
Fluorene	ND	370	ug/kg
Phenanthrene	ND	370	ug/kg
Anthracene	ND	370	ug/kg
Fluoranthene	ND	370	ug/kg
Pyrene	ND	370	ug/kg
Benzo(a)anthracene	ND	370	ug/kg
Benzo(b)fluoranthene	ND	370	ug/kg
Benzo(k)fluoranthene	ND	370	ug/kg
Benzo(a)pyrene	ND	370	ug/kg
Indeno(1,2,3-cd)pyrene	ND	370	ug/kg
Benzo(ghi)perylene	ND	370	ug/kg
Dibenzo(a,h)anthracene	ND	370	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	68	(22 - 119)
Phenol-d5	65	(24 - 127)
Nitrobenzene-d5	61	(39 - 106)
2-Fluorobiphenyl	62	(42 - 106)
2,4,6-Tribromophenol	70	(42 - 120)
Terphenyl-d14	67	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: LTBF-8

GC/MS Semivolatiles

Lot-Sample #...: F1H100228-007 **Work Order #...:** EHTFT1AC **Matrix.....:** SOLID
Date Sampled...: 08/09/01 11:30 **Date Received..:** 08/10/01
Prep Date.....: 08/17/01 **Analysis Date..:** 09/07/01
Prep Batch #...: 1229522 **Analysis Time..:** 11:24
Dilution Factor: 1
% Moisture.....: 13 **Method.....:** SW846 8270C

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	380	ug/kg
2-Methylnaphthalene	ND	380	ug/kg
2-Chloronaphthalene	ND	380	ug/kg
Acenaphthylene	ND	380	ug/kg
Acenaphthene	ND	380	ug/kg
Fluorene	ND	380	ug/kg
Phenanthrene	ND	380	ug/kg
Anthracene	ND	380	ug/kg
Fluoranthene	ND	380	ug/kg
Pyrene	ND	380	ug/kg
Benzo(a)anthracene	ND	380	ug/kg
Benzo(b)fluoranthene	ND	380	ug/kg
Benzo(k)fluoranthene	ND	380	ug/kg
Benzo(a)pyrene	ND	380	ug/kg
Indeno(1,2,3-cd)pyrene	ND	380	ug/kg
Benzo(ghi)perylene	ND	380	ug/kg
Dibenzo(a,h)anthracene	ND	380	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	48	(22 - 119)
Phenol-d5	45	(24 - 127)
Nitrobenzene-d5	43	(39 - 106)
2-Fluorobiphenyl	44	(42 - 106)
2,4,6-Tribromophenol	62	(42 - 120)
Terphenyl-d14	52	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: LTBF-24

GC/MS Volatiles

Lot-Sample #...:	F1H100228-008	**Work Order #...:**	EHTFW1AA	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 11:45	**Date Received..:**	08/10/01		
Prep Date.....:	08/21/01	**Analysis Date..:**	08/22/01		
Prep Batch #...:	1234198	**Analysis Time..:**	06:52		
Dilution Factor:	1				
% Moisture.....:	8.0	**Method.....:**	SW846 8260B		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.4	ug/kg
Ethylbenzene	ND	5.4	ug/kg
Toluene	**1.7 J**	**5.4**	**ug/kg**
Xylenes (total)	ND	5.4	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	106	(64 - 112)
Toluene-d8	101	(80 - 114)
Dibromofluoromethane	98	(73 - 127)
1,2-Dichloroethane-d4	105	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

J Estimated result. Result is less than RL.

BWXT of OHIO, INC

Client Sample ID: LTBF-24

GC/MS Semivolatiles

Lot-Sample #...: F1H100228-008 Work Order #...: EHTFW1AC Matrix.....: SOLID
Date Sampled...: 08/09/01 11:45 Date Received..: 08/10/01
Prep Date.....: 08/17/01 Analysis Date..: 09/07/01
Prep Batch #...: 1229522 Analysis Time..: 11:59
Dilution Factor: 1
% Moisture.....: 8.0 Method.....: SW846 8270C

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	360	ug/kg
2-Methylnaphthalene	ND	360	ug/kg
2-Chloronaphthalene	ND	360	ug/kg
Acenaphthylene	ND	360	ug/kg
Acenaphthene	ND	360	ug/kg
Fluorene	ND	360	ug/kg
Phenanthrene	ND	360	ug/kg
Anthracene	ND	360	ug/kg
Fluoranthene	ND	360	ug/kg
Pyrene	ND	360	ug/kg
Benzo(a)anthracene	ND	360	ug/kg
Benzo(b)fluoranthene	ND	360	ug/kg
Benzo(k)fluoranthene	ND	360	ug/kg
Benzo(a)pyrene	ND	360	ug/kg
Indeno(1,2,3-cd)pyrene	ND	360	ug/kg
Benzo(ghi)perylene	ND	360	ug/kg
Dibenzo(a,h)anthracene	ND	360	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	61	(22 - 119)
Phenol-d5	62	(24 - 127)
Nitrobenzene-d5	53	(39 - 106)
2-Fluorobiphenyl	55	(42 - 106)
2,4,6-Tribromophenol	67	(42 - 120)
Terphenyl-d14	75	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: LTBB-8

GC/MS Volatiles

Lot-Sample #...:	F1H100228-009	**Work Order #...:**	EHTFX1AA	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 11:50	**Date Received..:**	08/10/01		
Prep Date.....:	08/21/01	**Analysis Date..:**	08/22/01		
Prep Batch #...:	1234198	**Analysis Time..:**	07:28		
Dilution Factor:	1				
% Moisture.....:	8.1	**Method.....:**	SW846 8260B		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.4	ug/kg
Ethylbenzene	ND	5.4	ug/kg
Toluene	**0.74 J**	**5.4**	**ug/kg**
Xylenes (total)	ND	5.4	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	97	(64 - 112)
Toluene-d8	100	(80 - 114)
Dibromofluoromethane	94	(73 - 127)
1,2-Dichloroethane-d4	100	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

J Estimated result. Result is less than RL.

✓

BWXT of OHIO, INC

Client Sample ID: LTBB-8

GC/MS Semivolatiles

Lot-Sample #...: F1H100228-009 Work Order #...: EHTFX1AC Matrix.....: SOLID
Date Sampled...: 08/09/01 11:50 Date Received..: 08/10/01
Prep Date.....: 08/17/01 Analysis Date..: 09/07/01
Prep Batch #...: 1229522 Analysis Time..: 12:34
Dilution Factor: 1
% Moisture.....: 8.1 Method.....: SW846 8270C

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	360	ug/kg
2-Methylnaphthalene	ND	360	ug/kg
2-Chloronaphthalene	ND	360	ug/kg
Acenaphthylene	ND	360	ug/kg
Acenaphthene	ND	360	ug/kg
Fluorene	ND	360	ug/kg
Phenanthrene	ND	360	ug/kg
Anthracene	ND	360	ug/kg
Fluoranthene	ND	360	ug/kg
Pyrene	ND	360	ug/kg
Benzo(a)anthracene	ND	360	ug/kg
Benzo(b)fluoranthene	ND	360	ug/kg
Benzo(k)fluoranthene	ND	360	ug/kg
Benzo(a)pyrene	ND	360	ug/kg
Indeno(1,2,3-cd)pyrene	ND	360	ug/kg
Benzo(ghi)perylene	ND	360	ug/kg
Dibenzo(a,h)anthracene	ND	360	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	64	(22 - 119)
Phenol-d5	62	(24 - 127)
Nitrobenzene-d5	58	(39 - 106)
2-Fluorobiphenyl	59	(42 - 106)
2,4,6-Tribromophenol	75	(42 - 120)
Terphenyl-d14	70	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: LTBB-24

GC/MS Volatiles

Lot-Sample #...:	F1H100228-010	**Work Order #...:**	EHTF21AA	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 12:00	**Date Received..:**	08/10/01		
Prep Date.....:	08/22/01	**Analysis Date..:**	08/22/01		
Prep Batch #...:	1234468	**Analysis Time..:**	13:49		
Dilution Factor:	1				
% Moisture.....:	7.6	**Method.....:**	SW846 8260B		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.4	ug/kg
Ethylbenzene	ND	5.4	ug/kg
Toluene	**1.1 J**	**5.4**	**ug/kg**
Xylenes (total)	ND	5.4	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	98	(64 - 112)
Toluene-d8	99	(80 - 114)
Dibromofluoromethane	94	(73 - 127)
1,2-Dichloroethane-d4	101	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

J Estimated result. Result is less than RL.

BWXT of OHIO, INC

Client Sample ID: LTBB-24

GC/MS Semivolatiles

Lot-Sample #...: F1H100228-010 **Work Order #...:** EHTF21AC **Matrix.....:** SOLID
Date Sampled...: 08/09/01 12:00 **Date Received..:** 08/10/01
Prep Date.....: 08/17/01 **Analysis Date..:** 09/07/01
Prep Batch #...: 1229522 **Analysis Time..:** 13:09
Dilution Factor: 1
% Moisture.....: 7.6 **Method.....:** SW846 8270C

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	360	ug/kg
2-Methylnaphthalene	ND	360	ug/kg
2-Chloronaphthalene	ND	360	ug/kg
Acenaphthylene	ND	360	ug/kg
Acenaphthene	ND	360	ug/kg
Fluorene	ND	360	ug/kg
Phenanthrene	ND	360	ug/kg
Anthracene	ND	360	ug/kg
Fluoranthene	ND	360	ug/kg
Pyrene	ND	360	ug/kg
Benzo(a)anthracene	ND	360	ug/kg
Benzo(b)fluoranthene	ND	360	ug/kg
Benzo(k)fluoranthene	ND	360	ug/kg
Benzo(a)pyrene	ND	360	ug/kg
Indeno(1,2,3-cd)pyrene	ND	360	ug/kg
Benzo(ghi)perylene	ND	360	ug/kg
Dibenzo(a,h)anthracene	ND	360	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	62	(22 - 119)
Phenol-d5	62	(24 - 127)
Nitrobenzene-d5	54	(39 - 106)
2-Fluorobiphenyl	58	(42 - 106)
2,4,6-Tribromophenol	75	(42 - 120)
Terphenyl-d14	72	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBF-8

General Chemistry

Lot-Sample #...: F1H100228-001 Work Order #...: EHTDP Matrix.....: SOLID
Date Sampled...: 08/09/01 09:00 Date Received..: 08/10/01
% Moisture.....: 11

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	10.6	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: UTBF-24

General Chemistry

Lot-Sample #...: F1H100228-002 Work Order #...: EHTD8 Matrix.....: SOLID
Date Sampled...: 08/09/01 09:15 Date Received..: 08/10/01
% Moisture.....: 8.4

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	8.4	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: UTBM-8

General Chemistry

Lot-Sample #...: F1H100228-003 Work Order #...: EHTEQ Matrix.....: SOLID
Date Sampled...: 08/09/01 10:30 Date Received..: 08/10/01
% Moisture.....: 12

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	11.7	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: UTBM-24

General Chemistry

Lot-Sample #...: F1H100228-004 Work Order #...: EHTFL Matrix.....: SOLID
Date Sampled...: 08/09/01 10:45 Date Received..: 08/10/01
% Moisture.....: 8.7

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	8.7	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: UTBB-8

General Chemistry

Lot-Sample #...: F1H100228-005 Work Order #...: EHTFN Matrix.....: SOLID
Date Sampled...: 08/09/01 11:00 Date Received..: 08/10/01
% Moisture.....: 10

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	10.3	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: UTBB-24

General Chemistry

Lot-Sample #...: F1H100228-006 Work Order #...: EHTFR Matrix.....: SOLID
Date Sampled...: 08/09/01 11:15 Date Received..: 08/10/01
% Moisture.....: 9.1

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	9.1	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: LTBF-8

General Chemistry

Lot-Sample #...: F1H100228-007 Work Order #...: EHTFT Matrix.....: SOLID
Date Sampled...: 08/09/01 11:30 Date Received..: 08/10/01
% Moisture.....: 13

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	12.8	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: LTBF-24

General Chemistry

Lot-Sample #...: F1H100228-008 Work Order #...: EHTFW Matrix.....: SOLID
Date Sampled...: 08/09/01 11:45 Date Received..: 08/10/01
% Moisture.....: 8.0

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	8.0	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: LTBB-8

General Chemistry

Lot-Sample #...: F1H100228-009 Work Order #...: EHTFX Matrix.....: SOLID
Date Sampled...: 08/09/01 11:50 Date Received..: 08/10/01
% Moisture.....: 8.1

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	8.1	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

BWXT of OHIO, INC

Client Sample ID: LTBB-24

General Chemistry

Lot-Sample #...: F1H100228-010 Work Order #...: EHTF2 Matrix.....: SOLID
Date Sampled...: 08/09/01 12:00 Date Received..: 08/10/01
% Moisture.....: 7.6

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture	7.6	0.10	%	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 **Work Order #...:** EJCHN1AA **Matrix.....:** SOLID
MB Lot-Sample #: F1H210000-559

Prep Date.....: 08/21/01 **Analysis Time..:** 09:55

Analysis Date..: 08/21/01 **Prep Batch #...:** 1233559
Dilution Factor: 1

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD
Benzene	ND	5.0	ug/kg	SW846 8260B
Ethylbenzene	ND	5.0	ug/kg	SW846 8260B
Toluene	ND	5.0	ug/kg	SW846 8260B
Xylenes (total)	ND	5.0	ug/kg	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	88	(64 - 112)
Toluene-d8	93	(80 - 114)
Dibromofluoromethane	91	(73 - 127)
1,2-Dichloroethane-d4	98	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

GC/MS Semivolatiles

Client Lot #...: F1H100228 Work Order #...: EH7T31AA Matrix.....: SOLID
MB Lot-Sample #: F1H170000-522

Prep Date.....: 08/17/01 Analysis Time..: 22:54
Analysis Date..: 09/06/01 Prep Batch #...: 1229522
Dilution Factor: 1

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD
Naphthalene	ND	330	ug/kg	SW846 8270C
2-Methylnaphthalene	ND	330	ug/kg	SW846 8270C
2-Chloronaphthalene	ND	330	ug/kg	SW846 8270C
Acenaphthylene	ND	330	ug/kg	SW846 8270C
Acenaphthene	ND	330	ug/kg	SW846 8270C
Fluorene	ND	330	ug/kg	SW846 8270C
Phenanthrene	ND	330	ug/kg	SW846 8270C
Anthracene	ND	330	ug/kg	SW846 8270C
Fluoranthene	ND	330	ug/kg	SW846 8270C
Pyrene	ND	330	ug/kg	SW846 8270C
Benzo(a)anthracene	ND	330	ug/kg	SW846 8270C
Benzo(b)fluoranthene	ND	330	ug/kg	SW846 8270C
Benzo(k)fluoranthene	ND	330	ug/kg	SW846 8270C
Benzo(a)pyrene	ND	330	ug/kg	SW846 8270C
Indeno(1,2,3-cd)pyrene	ND	330	ug/kg	SW846 8270C
Benzo(ghi)perylene	ND	330	ug/kg	SW846 8270C
Dibenzo(a,h)anthracene	ND	330	ug/kg	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	53	(22 - 119)
Phenol-d5	50	(24 - 127)
Nitrobenzene-d5	56	(39 - 106)
2-Fluorobiphenyl	56	(42 - 106)
2,4,6-Tribromophenol	47	(42 - 120)
Terphenyl-d14	63	(18 - 97)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 Work Order #...: EJCVT1AA Matrix.....: SOLID
MB Lot-Sample #: F1H220000-198

Prep Date.....: 08/21/01 Analysis Time..: 22:00
Analysis Date..: 08/21/01 Prep Batch #...: 1234198
Dilution Factor: 1

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD
Benzene	ND	5.0	ug/kg	SW846 8260B
Ethylbenzene	ND	5.0	ug/kg	SW846 8260B
Toluene	ND	5.0	ug/kg	SW846 8260B
Xylenes (total)	ND	5.0	ug/kg	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	89	(64 - 112)
Toluene-d8	91	(80 - 114)
Dibromofluoromethane	94	(73 - 127)
1,2-Dichloroethane-d4	102	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 Work Order #...: EJD561AA Matrix.....: SOLID
MB Lot-Sample #: F1H220000-468

Prep Date.....: 08/22/01 Analysis Time..: 09:41
Analysis Date..: 08/22/01 Prep Batch #...: 1234468
Dilution Factor: 1

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD
Benzene	ND	5.0	ug/kg	SW846 8260B
Ethylbenzene	ND	5.0	ug/kg	SW846 8260B
Toluene	ND	5.0	ug/kg	SW846 8260B
Xylenes (total)	ND	5.0	ug/kg	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	92	(64 - 112)
Toluene-d8	96	(80 - 114)
Dibromofluoromethane	96	(73 - 127)
1,2-Dichloroethane-d4	102	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Semivolatiles

Client Lot #...: F1H100228 Work Order #...: EH7T31AC-LCS Matrix.....: SOLID
LCS Lot-Sample#: F1H170000-522 EH7T31AD-LCSD
Prep Date.....: 08/17/01 Analysis Date..: 09/06/01
Prep Batch #...: 1229522 Analysis Time..: 23:30
Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Phenol	56	(22 - 107)			SW846 8270C
	57	(22 - 107)	0.91	(0-27)	SW846 8270C
2-Chlorophenol	63	(35 - 102)			SW846 8270C
	60	(35 - 102)	4.2	(0-33)	SW846 8270C
1,4-Dichlorobenzene	53	(20 - 107)			SW846 8270C
	53	(20 - 107)	0.25	(0-35)	SW846 8270C
N-Nitrosodi-n-propyl-amine	56	(22 - 118)			SW846 8270C
	59	(22 - 118)	6.4	(0-33)	SW846 8270C
1,2,4-Trichloro-benzene	60	(33 - 104)			SW846 8270C
	61	(33 - 104)	1.7	(0-35)	SW846 8270C
4-Chloro-3-methylphenol	56	(23 - 118)			SW846 8270C
	54	(23 - 118)	2.8	(0-30)	SW846 8270C
4-Nitrophenol	41	(13 - 125)			SW846 8270C
	43	(13 - 125)	5.3	(0-37)	SW846 8270C
2,4-Dinitrotoluene	57	(28 - 118)			SW846 8270C
	54	(28 - 118)	6.1	(0-25)	SW846 8270C
Pentachlorophenol	37	(12 - 117)			SW846 8270C
	52	(12 - 117)	34	(0-35)	SW846 8270C
Acenaphthene	63	(27 - 112)			SW846 8270C
	65	(27 - 112)	2.2	(0-27)	SW846 8270C
Pyrene	75	(21 - 115)			SW846 8270C
	78	(21 - 115)	3.8	(0-31)	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	65	(22 - 119)
	64	(22 - 119)
Phenol-d5	61	(24 - 127)
	56	(24 - 127)
Nitrobenzene-d5	64	(39 - 106)
	65	(39 - 106)
2-Fluorobiphenyl	66	(42 - 106)
	68	(42 - 106)
2,4,6-Tribromophenol	63	(42 - 120)
	64	(42 - 120)
Terphenyl-d14	77	(18 - 97)

(Continued on next page)

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Semivolatiles

Client Lot #...: F1H100228 Work Order #...: EH7T31AC-LCS Matrix.....: SOLID
LCS Lot-Sample#: F1H170000-522 EH7T31AD-LCSD

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
	80	(18 - 97)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 Work Order #...: EJCVT1AC-LCS Matrix.....: SOLID
LCS Lot-Sample#: F1H220000-198 EJCVT1AD-LCSD
Prep Date.....: 08/21/01 Analysis Date..: 08/21/01
Prep Batch #...: 1234198 Analysis Time..: 23:46
Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Chlorobenzene	**100**	**(78 - 118)**			**SW846 8260B**
	96	**(78 - 118)**	**3.7**	**(0-20)**	**SW846 8260B**
1,1-Dichloroethene	**104**	**(64 - 133)**			**SW846 8260B**
	109	**(64 - 133)**	**4.6**	**(0-61)**	**SW846 8260B**
Trichloroethene	**101**	**(61 - 122)**			**SW846 8260B**
	108	**(61 - 122)**	**6.1**	**(0-21)**	**SW846 8260B**
1,4-Dichlorobenzene	**90**	**(75 - 125)**			**SW846 8260B**
	99	**(75 - 125)**	**9.8**	**(0-25)**	**SW846 8260B**
Benzene	**96**	**(73 - 126)**			**SW846 8260B**
	108	**(73 - 126)**	**12**	**(0-30)**	**SW846 8260B**
Toluene	**88**	**(74 - 119)**			**SW846 8260B**
	100	**(74 - 119)**	**13**	**(0-29)**	**SW846 8260B**

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	80	(64 - 112)
	91	(64 - 112)
Toluene-d8	95	(80 - 114)
	95	(80 - 114)
Dibromofluoromethane	91	(73 - 127)
	97	(73 - 127)
1,2-Dichloroethane-d4	96	(68 - 135)
	103	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 **Work Order #...:** EJCHN1AC **Matrix.....:** SOLID
LCS Lot-Sample#: F1H210000-559
Prep Date.....: 08/21/01 **Analysis Date..:** 08/21/01
Prep Batch #...: 1233559 **Analysis Time..:** 10:30
Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD
Chlorobenzene	**93**	**(78 - 118)**	**SW846 8260B**
1,1-Dichloroethene	**85**	**(64 - 133)**	**SW846 8260B**
Trichloroethene	**100**	**(61 - 122)**	**SW846 8260B**
1,4-Dichlorobenzene	**99**	**(75 - 125)**	**SW846 8260B**
Benzene	**101**	**(73 - 126)**	**SW846 8260B**
Toluene	**93**	**(74 - 119)**	**SW846 8260B**

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	90	(64 - 112)
Toluene-d8	93	(80 - 114)
Dibromofluoromethane	98	(73 - 127)
1,2-Dichloroethane-d4	103	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 **Work Order #...:** EJD561AC **Matrix.....:** SOLID
LCS Lot-Sample#: F1H220000-468
Prep Date.....: 08/22/01 **Analysis Date..:** 08/22/01
Prep Batch #...: 1234468 **Analysis Time..:** 10:16
Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD
Chlorobenzene	**100**	**(78 - 118)**	**SW846 8260B**
1,1-Dichloroethene	**102**	**(64 - 133)**	**SW846 8260B**
Trichloroethene	**99**	**(61 - 122)**	**SW846 8260B**
1,4-Dichlorobenzene	**87**	**(75 - 125)**	**SW846 8260B**
Benzene	**95**	**(73 - 126)**	**SW846 8260B**
Toluene	**88**	**(74 - 119)**	**SW846 8260B**

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	82	(64 - 112)
Toluene-d8	95	(80 - 114)
Dibromofluoromethane	94	(73 - 127)
1,2-Dichloroethane-d4	97	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 Work Order #...: EHTDP1AD-MS Matrix.....: SOLID
MS Lot-Sample #: F1H100228-001 EHTDP1AE-MSD
Date Sampled...: 08/09/01 09:00 Date Received..: 08/10/01
Prep Date.....: 08/21/01 Analysis Date..: 08/21/01
Prep Batch #...: 1233559 Analysis Time..: 15:14
Dilution Factor: 1 % Moisture.....: 11

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Chlorobenzene	104	(78 - 118)			SW846 8260B
	91	(78 - 118)	13	(0-20)	SW846 8260B
1,1-Dichloroethene	86	(64 - 133)			SW846 8260B
	86	(64 - 133)	0.67	(0-61)	SW846 8260B
Trichloroethene	98	(61 - 122)			SW846 8260B
	98	(61 - 122)	0.47	(0-21)	SW846 8260B
1,4-Dichlorobenzene	102	(75 - 125)			SW846 8260B
	97	(75 - 125)	4.9	(0-25)	SW846 8260B
Benzene	97	(73 - 126)			SW846 8260B
	102	(73 - 126)	5.9	(0-30)	SW846 8260B
Toluene	99	(74 - 119)			SW846 8260B
	98	(74 - 119)	0.97	(0-29)	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	93	(64 - 112)
	98	(64 - 112)
Toluene-d8	103	(80 - 114)
	99	(80 - 114)
Dibromofluoromethane	93	(73 - 127)
	99	(73 - 127)
1,2-Dichloroethane-d4	100	(68 - 135)
	104	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

Results and reporting limits have been adjusted for dry weight.

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Semivolatiles

Client Lot #...: F1H100228 Work Order #...: EHTDP1AF-MS Matrix.....: SOLID
MS Lot-Sample #: F1H100228-001 EHTDP1AG-MSD
Date Sampled...: 08/09/01 09:00 Date Received..: 08/10/01
Prep Date.....: 08/17/01 Analysis Date..: 09/07/01
Prep Batch #...: 1229522 Analysis Time..: 01:15
Dilution Factor: 1 % Moisture.....: 11

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Phenol	49	(22 - 107)			SW846 8270C
	59	(22 - 107)	19	(0-27)	SW846 8270C
2-Chlorophenol	52	(35 - 102)			SW846 8270C
	65	(35 - 102)	23	(0-33)	SW846 8270C
1,4-Dichlorobenzene	50	(20 - 107)			SW846 8270C
	57	(20 - 107)	13	(0-35)	SW846 8270C
N-Nitrosodi-n-propyl-amine	49	(22 - 118)			SW846 8270C
	59	(22 - 118)	18	(0-33)	SW846 8270C
1,2,4-Trichloro-benzene	55	(33 - 104)			SW846 8270C
	60	(33 - 104)	7.0	(0-35)	SW846 8270C
4-Chloro-3-methylphenol	42	(23 - 118)			SW846 8270C
	59 p	(23 - 118)	35	(0-30)	SW846 8270C
4-Nitrophenol	25 J	(13 - 125)			SW846 8270C
	41 p	(13 - 125)	48	(0-37)	SW846 8270C
2,4-Dinitrotoluene	42	(28 - 118)			SW846 8270C
	66 p	(28 - 118)	44	(0-25)	SW846 8270C
Pentachlorophenol	21 J	(12 - 117)			SW846 8270C
	36 p	(12 - 117)	54	(0-35)	SW846 8270C
Acenaphthene	55	(27 - 112)			SW846 8270C
	66	(27 - 112)	17	(0-27)	SW846 8270C
Pyrene	68	(21 - 115)			SW846 8270C
	79	(21 - 115)	15	(0-31)	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	51	(22 - 119)
	68	(22 - 119)
Phenol-d5	46	(24 - 127)
	64	(24 - 127)
Nitrobenzene-d5	52	(39 - 106)
	65	(39 - 106)
2-Fluorobiphenyl	52	(42 - 106)
	63	(42 - 106)
2,4,6-Tribromophenol	50	(42 - 120)
	71	(42 - 120)

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Semivolatiles

Client Lot #...: F1H100228 **Work Order #...:** EHTDP1AF-MS **Matrix.....:** SOLID
MS Lot-Sample #: F1H100228-001 EHTDP1AG-MSD

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Terphenyl-d14	65	(18 - 97)
	73	(18 - 97)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

Results and reporting limits have been adjusted for dry weight.

p Relative percent difference (RPD) is outside stated control limits.

J Estimated result. Result is less than RL.

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 **Work Order #...:** EHTF21AF-MS **Matrix.....:** SOLID
MS Lot-Sample #: F1H100228-010 EHTF21AG-MSD
Date Sampled...: 08/09/01 12:00 **Date Received..:** 08/10/01
Prep Date.....: 08/22/01 **Analysis Date..:** 08/22/01
Prep Batch #...: 1234468 **Analysis Time..:** 14:24
Dilution Factor: 1 **% Moisture.....:** 7.6

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Chlorobenzene	**105**	**(78 - 118)**			**SW846 8260B**
	101	**(78 - 118)**	**3.9**	**(0-20)**	**SW846 8260B**
1,1-Dichloroethene	**109**	**(64 - 133)**			**SW846 8260B**
	105	**(64 - 133)**	**4.2**	**(0-61)**	**SW846 8260B**
Trichloroethene	**102**	**(61 - 122)**			**SW846 8260B**
	98	**(61 - 122)**	**3.6**	**(0-21)**	**SW846 8260B**
1,4-Dichlorobenzene	**94**	**(75 - 125)**			**SW846 8260B**
	91	**(75 - 125)**	**3.0**	**(0-25)**	**SW846 8260B**
Benzene	**102**	**(73 - 126)**			**SW846 8260B**
	101	**(73 - 126)**	**0.55**	**(0-30)**	**SW846 8260B**
Toluene	**97**	**(74 - 119)**			**SW846 8260B**
	96	**(74 - 119)**	**0.85**	**(0-29)**	**SW846 8260B**

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	94	(64 - 112)
	93	(64 - 112)
Toluene-d8	102	(80 - 114)
	100	(80 - 114)
Dibromofluoromethane	98	(73 - 127)
	94	(73 - 127)
1,2-Dichloroethane-d4	100	(68 - 135)
	98	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBB-24

GC/MS Semivolatiles

Lot-Sample #...: F1H100228-006 **Work Order #...:** EHTFR1AC **Matrix.....:** SOLID
Date Sampled...: 08/09/01 11:15 **Date Received..:** 08/10/01
Prep Date.....: 08/17/01 **Analysis Date..:** 09/07/01
Prep Batch #...: 1229522 **Analysis Time..:** 10:49
Dilution Factor: 1
% Moisture.....: 9.1 **Method.....:** SW846 8270C

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Naphthalene	ND	360	ug/kg
2-Methylnaphthalene	ND	360	ug/kg
2-Chloronaphthalene	ND	360	ug/kg
Acenaphthylene	ND	360	ug/kg
Acenaphthene	ND	360	ug/kg
Fluorene	ND	360	ug/kg
Phenanthrene	ND	360	ug/kg
Anthracene	ND	360	ug/kg
Fluoranthene	ND	360	ug/kg
Pyrene	ND	360	ug/kg
Benzo(a)anthracene	ND	360	ug/kg
Benzo(b)fluoranthene	ND	360	ug/kg
Benzo(k)fluoranthene	ND	360	ug/kg
Benzo(a)pyrene	ND	360	ug/kg
Indeno(1,2,3-cd)pyrene	ND	360	ug/kg
Benzo(ghi)perylene	ND	360	ug/kg
Dibenzo(a,h)anthracene	ND	360	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	61	(22 - 119)
Phenol-d5	57	(24 - 127)
Nitrobenzene-d5	55	(39 - 106)
2-Fluorobiphenyl	56	(42 - 106)
2,4,6-Tribromophenol	73	(42 - 120)
Terphenyl-d14	63	(18 - 97)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: F1H100228 **Work Order #...:** EH2P81AD-MS **Matrix.....:** SOLID
MS Lot-Sample #: F1H150189-001 EH2P81AE-MSD
Date Sampled...: 08/13/01 09:06 **Date Received..:** 08/15/01
Prep Date.....: 08/21/01 **Analysis Date..:** 08/22/01
Prep Batch #...: 1234198 **Analysis Time..:** 01:33
Dilution Factor: 1 **% Moisture.....:** 13

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Chlorobenzene	**92**	**(78 - 118)**			**SW846 8260B**
	101	**(78 - 118)**	**9.4**	**(0-20)**	**SW846 8260B**
1,1-Dichloroethene	**107**	**(64 - 133)**			**SW846 8260B**
	105	**(64 - 133)**	**1.2**	**(0-61)**	**SW846 8260B**
Trichloroethene	**104**	**(61 - 122)**			**SW846 8260B**
	101	**(61 - 122)**	**2.8**	**(0-21)**	**SW846 8260B**
1,4-Dichlorobenzene	**98**	**(75 - 125)**			**SW846 8260B**
	92	**(75 - 125)**	**5.8**	**(0-25)**	**SW846 8260B**
Benzene	**107**	**(73 - 126)**			**SW846 8260B**
	100	**(73 - 126)**	**6.6**	**(0-30)**	**SW846 8260B**
Toluene	**95**	**(74 - 119)**			**SW846 8260B**
	95	**(74 - 119)**	**0.02**	**(0-29)**	**SW846 8260B**

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	96	(64 - 112)
	88	(64 - 112)
Toluene-d8	92	(80 - 114)
	97	(80 - 114)
Dibromofluoromethane	96	(73 - 127)
	95	(73 - 127)
1,2-Dichloroethane-d4	101	(68 - 135)
	101	(68 - 135)

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

BWXT of OHIO, INC

Client Sample ID: LTBF-8

GC/MS Volatiles

Lot-Sample #...:	F1H100228-007	**Work Order #...:**	EHTFT1AA	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 11:30	**Date Received..:**	08/10/01		
Prep Date.....:	08/21/01	**Analysis Date..:**	08/21/01		
Prep Batch #...:	1233559	**Analysis Time..:**	19:23		
Dilution Factor:	1				
% Moisture.....:	13	**Method.....:**	SW846 8260B		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.7	ug/kg
Ethylbenzene	ND	5.7	ug/kg
Toluene	ND	5.7	ug/kg
Xylenes (total)	ND	5.7	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	100	(64 - 112)
Toluene-d8	100	(80 - 114)
Dibromofluoromethane	96	(73 - 127)
1,2-Dichloroethane-d4	104	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

BWXT of OHIO, INC

Client Sample ID: UTBB-24

GC/MS Volatiles

Lot-Sample #...:	F1H100228-006	**Work Order #...:**	EHTFR1AA	**Matrix.....:**	SOLID
Date Sampled...:	08/09/01 11:15	**Date Received..:**	08/10/01		
Prep Date.....:	08/21/01	**Analysis Date..:**	08/21/01		
Prep Batch #...:	1233559	**Analysis Time..:**	18:48		
Dilution Factor:	1				
% Moisture.....:	9.1	**Method.....:**	SW846 8260B		

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Benzene	ND	5.5	ug/kg
Ethylbenzene	ND	5.5	ug/kg
Toluene	**1.5 J**	**5.5**	**ug/kg**
Xylenes (total)	ND	5.5	ug/kg

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
4-Bromofluorobenzene	86	(64 - 112)
Toluene-d8	102	(80 - 114)
Dibromofluoromethane	93	(73 - 127)
1,2-Dichloroethane-d4	102	(68 - 135)

NOTE(S):

Results and reporting limits have been adjusted for dry weight.

J Estimated result. Result is less than RL.

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #...: F1H100228 **Work Order #...:** EHTF2-SMP EHTF2-DUP **Matrix.....:** SOLID

Date Sampled...: 08/09/01 12:00 **Date Received..:** 08/10/01

% Moisture.....: 7.6

PARAM	RESULT	DUPLICATE RESULT	UNITS	RPD	RPD LIMIT	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Percent Moisture						SD Lot-Sample #:	F1H100228-010	
	7.6	7.2	%	5.7	(0-0.0)	MCAWW 160.3 MOD	08/15/01	1228304

Dilution Factor: 1 Analysis Time..: 12:20