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PRS 41/64/417

SAMPLING & ANALYSIS PLAN

November 2002

Final

Department of Energy

Miamisburg Closure Project

BWXT of Ohio, Inc.

Response to Comments

on PRS 41/64/417 SAP, Draft, October 2002

No comments from USEPA.

Comments from OEPA/ODH:

Comment 1. Due to the extensive amount of data previously obtained from this area, and the proposed sampling approach being based upon the historical information, data, and data review, it would be better to include the "Supporting Info" and figures from the appendix into the text.

Response 1. Agreed. The supporting information has been moved up in the document as Section 2.0.

Comment 2. Since preparation and discussion of this draft document, the rail spur located in this area has been upgraded, with soil excavated, moved, and surveyed. Please include all information available about this activity, including survey results, and how the activity will affect the purpose of the sampling and analysis. Also include a figure of the area effected in relation to the sampling and analysis plan (SAP) approach.

Response 2. Comment incorporated. Figure 8 has been added to show the limits of the rail expansion and the area surveyed by RadCon as part of general RadCon coverage of the excavation. RSDSs have been appended to the SAP and text has been added to the supporting information describing that the results of RadCon coverage of the rail expansion supports that additional sampling for Th-232 was not required in the rail area. Since soil was removed from the rail area to accommodate the new rail line, the results were not GPS'd nor will they be made available in VistaMap for the same reason, the dirt is gone.

Comment 3. Were there any other exceedances of the screening levels outside of the PRS 41 boundary within a reasonable distance such that the locations may be addressed during this effort? (e.g., SCR84 and SCR 48 directly east as seen on Figure 6). Have all efforts been made to determine that additional locations do not exist?

Response 3. There were no historic screening level exceedances in the vicinity of PRS 41 other than those already included in the SAP. Both SCR48 and SCR84 were determined to be isolated and therefore were addressed as part of this SAP.

Comment 4. Locations SCR41, SCR45, and SCR47 are within the structures of the WWTP. Also, very little sampling data is available within the fenceline of Building 72 (hazardous waste storage building) or under the building. These problem areas should be discussed and approaches proposed in this SAP.

Response 4. The utility and structure interferences in the WWTP area limited the number of borings that could be installed. Data gathered will be summarized in the PRS Addendum 1 for Core Team consideration. Sampling in the WWTP area is not intended to provide conclusive data about the area, that can only be done by performing confirmation sampling following demolition of the structures.

Regarding Building 72, samples have been added to the SAP to supplement historic data and further assess the soil around Building 72. One boring is located within the building footprint and additional sampling will not be performed to further assess that point because the building is currently being used as a RCRA storage facility. Upon demolition of the building, confirmation may be appropriate.

Comment 5. It appears to be impractical to fully investigate the area (Building 94 and the sewage treatment plant, including all of the support facilities and utilities) at this time due to ongoing operations. Additional investigation will be needed when access is available. This needs to be explained in the SAP and documented. It is also our understanding that Building 94 and the sewage treatment plant (with all of its support facilities and utilities) will be demolished. Assuming this is correct, the statement that Building 94 will be transitioned (page 2 of 10) needs to be deleted. We need to further discuss the scheduling of the demolition of these facilities and the investigation of this specific area of PRS 41.

Response 5. Agreed. The text will be changed as noted. Core Team recommendations related to post demolition confirmation may be captured in Addendum 1 recommendations.

Note: Additional changes to the SAP include:

- Update of Tables 2 and 4 to account for soil and water/groundwater analysis, if encountered
- Table 5 has been updated to reflect further assessment near Building 72 (e.g., 3J10 will be further assessed).
- More detail has been added to the comment column of Table 5 for clarification.
- Text and Figures have been updated to reflect additional samples added in the vicinity of Building 72.

TABLE OF CONTENTS

Section		Page
1.0	PURPOSE	1
2.0	SUPPORTING INFORMATION	1
3.0	SAMPLING	1
3.1	Type	1
3.2	Location, Frequency, and Coordinates	1
3.3	Analyte Justification	5
3.4	Designation	5
3.5	Procedures	6
3.6	QC Samples	7
3.7	Containers, Holding Times, and Preservatives	7
3.8	Split Samples	7
4.0	ANALYSES	8
4.1	Onsite Gamma Spec	8
4.2	Offsite Alpha Spec	8
4.3	Offsite BTEX and TPH	9
4.4	Offsite VOCs	9
5.0	EVALUATION AND REPORTING	9
6.0	REFERENCES	10

Tables

Table 1: Contaminants of Concern

Table 2: Analyte Justification

Table 3: Summary of Applicable SOPs

Table 4: Containers, Holding Times, and Preservatives

Table 5: Historic Data above Screening Levels

Table 6: Historic Data

Table 7: Historic Results for PRS 417

TABLE OF CONTENTS

(continued)

Figures

Figure 1: Location of PRS 41/64/417
Figure 2: PRSs within PRS 41
Figure 3: PRS 41/64/417 Sampling Plan
Figure 4: Arial Photos
Figure 5: Interpretive Map of Southern Study Area - 1964
Figure 6: PRS 41 Area Historic Sample Locations
Figure 7: PRS 41/64/417 Screening Level Exceedances
Figure 8: Area Excavated To Support Rail Expansion

Appendices

Appendix A Tables
Appendix B Figures
Appendix C Rail Data

Acronyms

BTEX	benzene, toluene, ethylbenzene, and xylene
CO	cleanup objective
COC	contaminant of concern
CRDL	contract-required detection limit
DOE	Department of Energy
DQO	Data Quality Objective
HI	Hazard Index
MEIMS	Mound Environmental Information Management System
OEPA	Ohio Environmental Protection Agency
PRS	Potential Release Site
QC	quality control
RBGV	Risk-Based Guideline Value
RCRA	Resource Conservation and Recovery Act
RCT	Radiological Control Technician
RPOC	Radiological Point of Contact
SAP	Sampling and Analysis Plan
SOP	standard operating procedure
SL	screening level
SSL	Soil Screening Level
TCE	trichloroethylene
TPH	total petroleum hydrocarbon
USEPA	United States Environmental Protection Agency
VOC	volatile organic compound

1.0 PURPOSE

This Sampling and Analysis Plan (SAP) is prepared for Potential Release Sites (PRSs) 41, 64, and 417, referred to as PRS 41/64/417. Further assessment of a drainage ditch segment within PRS 41 (41 Ditch) and several isolated historic results are also included within the sampling plan. The purpose is to collect sufficient data to confirm or deny the presence of contamination. The Data Quality Objective (DQO) is to produce sufficient information for the Core Team to determine if remediation is required or residual contamination is below acceptable levels. The objective will be met by:

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

2.0 SUPPORTING INFORMATION

Evaluation of PRS 41 included an electronic database search and intensive evaluation, aerial photo reviews, historic document reviews, and interviews with various entities onsite. Multiple attempts were made identify the source for the dimension of the PRS shown on the electronic database (VistaMap). Identified below are the various sources of information and pertinent details revealed from each that supports the sampling plan presented in this SAP.

PRS Package (Reference 5). In the mid-1950s, Mound was directed to develop a process for extracting thorium from Brazilian monazite sludge (major isotope is thorium-232) and other thorium-bearing materials. The program was short-lived and cancelled by 1955, but by then 5,900 55-gallon drums of thorium-containing sludge and ore had already been shipped to Mound. The drums were stored at various locations at Mound and repacked almost annually due to corrosion. In 1966, the thorium was moved to a silo (Building 21).

Employee interviews reported that drums were stored in Area 3, which has been identified as PRS 41. In 1965, thorium-contaminated soil was reportedly scraped and the area graded.

PRS 41 Group Supplementary Data Package (Reference 6). Drums were stored on the ground in and beyond the boundaries of PRS 42 (construction soil from T Building) and PRS 64. The storage area encompassed approximately 150,000 square feet.

Aerial Photo Reviews. Aerial photos were reviewed for 1949, 1959, 1965, and 1968 and are presented in Figure 4. In the absence of a photo for 1964, the interpretive map from Reference 7 is presented as Figure 5. The 1949 and 1968 photos are shown for reference. Figure 5 was previously generated from review of a 1964 photo and indicates 2 isolated drum storage areas within PRS 41. Reference 6 states that a storage area is located north of the railroad tracks (1959 photo) and possible railcars are located south of the railroad tracks. Actual photos reviewed during the Reference 6 effort are not known. Clear evidence of this drum area is not presented in the photo in Figure 4. A drum storage area is not evident in the 1965 photo (Figure 4). Reference 5 says that thorium-contaminated soil was scraped in 1965. This scraping is clearly visible in the 1965 photo at PRS 41. Reference 8 states that the area was cleaned and backfilled with clean soil. The two cleared areas in the 1965 photo remain cleared in the 1968 photo. The area between the two cleared areas is mostly occupied by a railroad and not further assessed due to the unlikely presence of contamination from drum storage. Excavation and sampling from a recent rail expansion supports this conclusion. Details are provided on Figure 8 and resulting data are presented in Appendix C.

Sampling presented in this SAP is based on the 1965 photo. In the absence of photos showing large drum areas, it was assumed that any cleared area could have stored drums immediately prior to 1965. This is further supported by above text that says clearing and grading was performed following removal of drums. Three areas are identified with blue dashed lines on Figures 3 and 6.

Previous Investigation. Two grid areas within PRS 41 were sampled as part of the Operational Area Investigation (Reference 1). No samples are proposed for areas previously characterized. Characterization data are presented in Tables 5 and 6.

Electronic Database Query. A VistaMap search was performed to include the limits of PRS 41 and an additional width around the perimeter. Data are presented in Table 5 and Table 6. Sample result locations exceeding screening levels within the entire PRS 41 area are shown in red on Figure 6. Light gray sample symbols indicate results are below screening levels (SLs) or non-detects. Figure 7 shows just the SL exceedance results, locations, and depths. Coincidentally, all SL exceedances are also cleanup objective (CO) exceedances.

All SL/CO exceedances were evaluated to see if additional characterization was appropriate to confirm that the results were isolated. In some cases, collection of additional samples is not possible due to current structures and utility congestion, as was the case for samples SCR41, SCR47, SCR45, and SCR57. Sample 3A22 is adjacent to the plant drainage ditch and will be addressed as part of that future further assessment. Sample S0547 is a Rad Site Survey surface soil sample and not addressed due to the uncertainty in the sample location (±25 feet). Sample C0103 is within the footprint of an active Resource Conservation and Recovery Act (RCRA) storage facility (Building 72) so not further assessed herein. Where further assessment was performed to confirm sample results are isolated, historic results below SL in the immediate vicinity of elevated results were used, (TB-001, SGC084, 3G10, 3J10, SCR70, SCR76, & SCR80) supplemented by additional characterization samples shown on Figure 3. Refer to Figure 6 for historic locations with results below SLs used to support further assessment.

Sample summary. Samples C0115, SGC084, 3J10, 3G10, and TB-001 are supplemented by additional sampling to confirm isolation of the historic result. SCR48, SCR70, SCR76, SCR80, and SCR84 are being resampled as part of this SAP. Results of the resampling will supersede very questionable historic data for the purposes of the RRE. Results of the resampling will determine if and where exceedances occur.

Non-rad exceedances to hazard index (HI) are identified in Table 5. Unqualified results are limited to three results of indeno(1,2,3-cd)pyrene (maximum result of 8 ug/kg with HI of 0.4 ug/kg) and one result of arsenic at 124 ug/kg with an HI of 64 ug/kg (depth of 37-

39 feet). No additional sampling is proposed for non-rad contaminants due to the low number and frequency of results.

3.0 SAMPLING

3.1 TYPE

Other than to support quality control (QC) requirements (field banks, equipment rinses, trip blanks, etc.), samples collected will be obtained from soil or sediment. Samples will be collected from surface soil, surface sediment, and soil borings to support this SAP. If groundwater is encountered within borings at PRS 417, it will be sampled if sufficient volume is present.

3.2 LOCATION, FREQUENCY, AND COORDINATES

PRSs 41, 64, and 417 are located in the western portion of the Mound Plant property as shown on Figure 1. As shown on Figure 2, there are 25 PRSs within PRS 41 that are not addressed within the scope of this SAP. The status of each PRS is shown on Figure 2. None of the buildings or structures are included within the scope of this SAP. A strategic approach was used to identify sample locations within each suspect area based on likely sources and possible pathways of contamination migration.

PRS 41. To address possible historic areas of thorium redrumming (details included in Appendix C), grid, biased, and boring groupings are used. Three areas shown in Figure 3 with blue dashed lines were identified as possible historic drum areas based on aerial photos and historic documentation (Figures 4 and 5). Historic sample results and the three possible historic drum areas are shown in Figure 6. In both of the smaller areas near Buildings 19 and 72, biased boring placement was more appropriate in areas not characterized rather than applying a grid. Larger white areas in Figure 6 are considered uncharacterized. **Five biased borings** are located in the area that includes Building 72 where no previous characterization has taken place. **Two biased borings** are located in the uncharacterized area east of Building 19, evenly distributed over the surface area of interest.

The 25-foot grid used during the Operational Area Investigation (Reference 1) was continued throughout the main area of interest in PRS 41. Because Building 94 is being demolished subsequent to this investigation so borings will not be installed through the floor. Evaluation of the presence or absence of contamination will be made based on borings close to the building as well as previous sample results. Where possible, grid borings were moved as close as possible to Building 94 to compensate for borings not installed within the footprint. In addition, borings were added over and above the grid requirement to most adequately characterize the area around Building 94. Because of the structure and utility congestion in the southern portion of PRS 41, borings were located in areas biased away from underground and overhead utilities, as well as numerous buildings and structures. All possible locations in the congested area are identified in Figure 3. A total of **32 grid borings** will be attempted in the main part of PRS 41.

Historic isolated results above cleanup objectives are identified on Figure 7 unless described in Table 5. Several locations (ie, SCR48 and SCR84) are addressed within this SAP because they are in the vicinity of PRS 41 and appear to be isolated exceedances. As with the PRS 41 Ditch, these isolated exceedances are included in this SAP because they are not being addressed by any identified PRS. Groupings are used to further assess isolated results. Details for the handling of each sample location are included in Table 5. **A total of 36 additional borings (45 samples)** are included to bound and confirm the historic sample points.

Borings for PRS 41 will be installed through asphalt and concrete and in grass areas. Impact from redrumming operations is expected to be at or near the soil surface. Based on this, one zero- to four-foot interval will be collected from each boring and composited prior to sample containerization. **A total of 84 soil boring samples** will be collected to further assess PRS 41.

41 Ditch. A review of the electronic database information revealed elevated plutonium results within a drainage feature on the east side of PRS 41 that are not addressed under any PRS. The sample results were generated as a result of the Operational Area

Investigation (Reference 1). Only one segment of the drainage feature showed results for plutonium-238 much above the screening level. All other results in the tightly gridded area within PRS 41 were below screening levels. Based on topography, location, and previous sample results, it appears that the plutonium contamination was the result of the 1969 line break on the WD hillside. To confirm the extent and levels of contamination, **9 surface transect samples** will be collected in soil/sediment at the base and sides of the drainage feature.

PRS 64 is the location of a former underground storage tank that was reportedly removed but soil sampling to confirm the absence of contamination could not be found. To adequately characterize the area, **five borings** will be installed, one in the center of the former tank area and four at the perimeter of the former excavated area. Borings were placed away from underground utilities. Following confirmation by metal detector that the underground storage tank was removed, the five biased borings will be installed. Based on an estimated maximum depth of the tank bottom at seven feet below ground surface, two intervals will be collected from each boring (0-4 and 4-8 feet) such that the entire depth of excavated material as well as the base of the excavation will be included in the samples. Sample collection from the core will be based on the highest PID/FID reading, or in the absence of any readings, at the center of the core. Because the contaminants are expected to be volatiles, soil will not be homogenized prior to containerization. **A total of 10 soil samples** will be collected to further assess PRS 64.

PRS 417 is based on the leaching potential of trichloroethylene (TCE) detected in several samples at depths of 15-20 feet. To confirm the limits and concentrations of contaminants at this location, the same location and eight additional locations around the original location will be sampled. A total of **nine borings** will be installed at locations shown in Figure 3 and sampled continuously from ground surface to bedrock (or refusal) at four-foot intervals. Sample collection from the core will be based on the highest PID/FID reading, or in the absence of any readings, at the center of the core. Because the contaminants are expected to be volatiles, soil will not be homogenized prior to containerization. If groundwater is encountered it will also be sampled given

sufficient volume. Based on a maximum depth of 25 feet, **a total of 54 soil samples** will be collected to further assess PRS 417.

A summary of samples included within the scope of this SAP is as follows:

PRS 41	84 samples (includes groupings)
41 Ditch	9 samples
PRS 64	10 samples
PRS 417	54 samples
Total	157 samples

Prior to the start of the field activities, the sampling locations will be surveyed, staked or marked, and identified at the site. Horizontal locations will be reported in the Ohio State Plane Coordinate System. If any sampling locations are moved prior to or during the field effort (due to utilities, obstructions, etc.), the actual location will be resurveyed and all final coordinates presented in the Data Report. Borings known or suspected to be located within five feet of underground utilities will be relocated or a variance may be performed in order to obtain the sample.

If borings or samples are eliminated or additional borings or samples established, they, as well as additional coordinates of the associated sample points, will be graphically represented in the Data Report. Eliminated and/or additional sample locations, if any, will be made in coordination with the Ohio Environmental Protection Agency (OEPA) and the United States Environmental Protection Agency (USEPA). Variances to the proposed SAP will be described in the Data Report.

3.3 ANALYTE JUSTIFICATION

COCs have been identified based on historical information and prior analytical data. The logic for the selection of the retained COCs is summarized in Table 1 with supporting documentation included in Appendix C.

Maximum results documented prior to the characterization are presented where available. Criteria used to evaluate the significance of a detected contaminant are

presented in Table 1. The contract-required detection limits (CRDLs) for offsite analyses are presented in Table 2 and meet the current screening levels or Risk-Based Guideline Values (RBGVs), as appropriate.

Radioactive Hot Spots are not anticipated but if identified, will be handled per the Action Memorandum for Contingent Removal Action for Contaminated Soil (Reference 2).

3.4 DESIGNATION

Soil and QC samples will be identified and labeled according to procedures in Method: S-028, Sample Control and Documentation, of the Methods Compendium (Reference 3). 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

PRS41C-W-BXXX-YY-ZZZZZZ

Ditch41C-W-SXXX-00-ZZZZZZ

PRS64C-W-BXXX-YY-ZZZZZZ

PRS417C-W-BXXX-YY-ZZZZZZ where:

PRS41C, etc. = Mound Environmental Information Management System (MEIMS) Project Code (PRS 41, 64, 417, and PRS 41 ditch characterization samples)

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

BXXX = boring location or

SXXX = surface soil or sediment sample location

YY = maximum depth in feet of the sampling interval (00 for surface soil and sediment samples)

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. Each of the four characterizations will start with 000001.

If container and chain of custody forms are labeled with an abbreviated nomenclature due to offsite lab software limitations, the full sample IDs will be tracked on a form and submitted with draft data from the lab(s).

Matrix spike, matrix spike duplicate, and any split samples will be identified on a field tracking sheet or field log, but no unique QC code will be used for these samples.

3.5 PROCEDURES

Samples collected using rotosonic, hollow stem auger, direct push technology, or comparable drilling techniques will be performed in accordance with manufacturer's procedures. Surface/soil sediment samples will be collected using a scoop or trowel.

Field activities will follow standard operating procedures (SOPs) presented in the Methods Compendium (Reference 3).

For PRS 41 and 41 Ditch (excludes PRSs 64 and 417 because of non-radiological COCs), each soil sample will be field screened for radiological activities using a FIDLER and alpha scintillometer probe (or equivalents) by a Radiological Control Technician (RCT). These radiological activities will be appropriately documented in accordance with MD-80036.

Applicable SOPs are summarized in Table 3, along with any planned additions or deviations.

If field activities generate a disturbance that warrants erosion control, this condition will be managed in accordance with the site Storm Water Pollution Prevention Plan (Reference 4).

3.6 QC SAMPLES

QC samples will be collected as follows and apply to each analysis performed:

- field duplicates: 1 for every 10 soil samples
- equipment rinses: 1 for every 20 samples
- matrix spike: 1 for every 20 soil samples
- matrix spike duplicates: 1 for every 20 soil samples
- trip blanks: 1 set per shipping container with samples slated for VOC analysis

3.7 CONTAINERS, HOLDING TIMES, AND PRESERVATIVES

Table 4 presents the container requirements, preservatives, and holding times for the required analyses.

3.8 SPLIT SAMPLES

It is anticipated that the OEPA will require split sampling and coordination will be made to facilitate a smooth collection of samples.

The state may collect split samples (at locations already being sampled per the SAP) and identify the analytical parameters regardless of whether 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 PRS 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 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.

4.0 ANALYSES

4.1 ONSITE GAMMA SPEC

PRS 41 and Ditch. All (100%) of the soil samples collected will be submitted for long-count onsite gamma spec analysis in accordance with Method MD-80030.

PRS 64 and PRS 417. COCs do not include radionuclides, so onsite screening will not be required for samples from PRSs 64 and 417.

4.2 OFFSITE APLPHA SPEC

PRS 41 and Ditch. Ten percent (10%) of the soil samples collected will be submitted for offsite analyses. Because the offsite labs do not report thorium and plutonium via gamma spec, alpha spec (isotopic plutonium and/or thorium per Figure 3) per Method A-012 will be performed. The Radiological Point of Contact (RPOC) will evaluate the onsite results and select the samples to forward for offsite analysis. The samples selected will be biased toward the most significant onsite results. In the absence of significant onsite results, the samples will be randomly selected. If random selection is used, a subjective evaluation will be made to verify the selected samples are dispersed over each area. If necessary, additional samples will be submitted to ensure that 10% of each area is represented in the offsite analyses sample set.

4.3 OFFSITE BTEX AND TPH

PRS 64. All (100%) of samples collected for PRS 64 characterization will be forwarded offsite for BTEX and TPH analysis in accordance with Methods SW-846 8021 and EPA 8015, respectively.

4.4 OFFSITE VOCs

PRS 417. All (100%) of samples collected for PRS 417 characterization will be forwarded offsite for volatile organic compound (VOC) analyses in accordance with EPA Method 8021.

5.0 EVALUATION AND REPORTING

Ten percent (10%) of the offsite analytical results will be validated, and all data not validated will be reviewed. Documentation of characterization activities and evaluation of the associated data is 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 SAP,
- presentation of all data,
- presentation of final coordinates in tabular and graphic format,
- a summary of data review and validation, and
- for PRS 417, an evaluation of the leaching potential of TCE.

If BTEX (VOCs) are detected, the potential impact to groundwater will be evaluated by calculation of Soil Screening Levels (SSLs) presented in Potential Release Site Packages: Reading and Understanding (1996). This evaluation is performed to confirm that potential leaching of VOCs in soil do not leach to the groundwater at levels of concern.

Final coordinates will be provided electronically to OEPA and data will be shared in a timely manner.

6.0 REFERENCES

Text References:

Reference 1 Operable Unit 5 Operational Area Phase I Investigation Area 3 Field Report, June 1995, Final (Revision 1)

Reference 2 Action Memorandum for Contingent Removal Action for Contaminated Soil, Public Review Draft, September 2001

Reference 3 Technical Manual MD-80045, Issue 1, Methods Compendium, 27 April 2000

Reference 4 Miamisburg Environmental Management Storm Water Pollution Prevention Plan, OPA980099, Issue 1, December 1, 1998

Appendix C References:

Reference 5 Potential Release Site Package PRS #41, December 4, 1996

Reference 6 Potential Release Site Package PRS #41 Group Supplementary Data, no date

Reference 7 Operable Unit 9, Site Scoping Report Volume 6 – Photo History Report, February 1992, Final

Reference 8 The Mound Site Survey Project for the Characterization of Radioactive Materials in Site Soils, MLM-3517, UC-702, Stought, Edling, and Draper, May 16.1988 (page 16)

APPENDIX A

TABLES

Table 1: Analyte Justification

COC	Max. Result	Screening Level	Justification
plutonium-238 (pCi/g)	1,235	55	previous sample result identified in electronic database query (VistaMap) included as Table 5 in Appendix A
thorium-232 (pCi/g)	63	1.47	previous sample result identified in electronic database query (VistaMap) included as Table 5 in Appendix A
TCE (mg/kg)	0.88	41*	Although not a concern from a soil level, this result is evaluated based on potential for leaching to groundwater, and is the basis for the further assessment at PRS 417. Because historic results for this PRS are not in VistaMap, a separate table identifying the maximum result is presented as Table 7.
BTEX & TPH	na	na	These analytes are indicator analyses for gasoline products. Analytes are based on the presence of a former underground fuel oil tank.

* 10^{-6} Risk-Based Guideline Value

COC: contaminant of concern

BTEX: benzene, toluene, ethylbenzene, and xylene

TPH: total petroleum hydrocarbons

Table 2: Contaminants of Concern

	COC	Analyte	Background	10^{-6} RBGV or HI=1	SL	Method	PQL or CRDL
PRS 41	Th-232+D (pCi/g)	Isotopic Thorium	1.4	0.07[1]	1.47	A-012	0.1
41 Ditch	Pu-238 (pCi/g)	Isotopic Plutonium	0.13	6.1[1]	55	A-012	0.01
PRS 64	BTEX (mg/kg) soil	Benzene	NA	8.9	8.9	A-001 CLP SOW	0.005
		Toluene	NA	250	250		0.005
		Ethylbenzene	NA	0.48	0.48		0.005
		Total xylenes	NA	430,000	430,000		0.005
	TPH (ppb) soil	DRO	NA	NA	105[2]	A-024 EPA 8015	12[3]
	BTEX (mg/L) groundwater	Benzene	NA	8.9	8.9	A-001 CLP SOW	0.005
		Toluene	NA	250	250		0.005
		Ethylbenzene	NA	0.48	0.48		0.005
		Total xylenes	NA	430,000	430,000		0.005
PRS 417	TCE (mg/kg) - soil	VOCs	NA	41	41	A-001 CLP SOW	0.005
	TCE (mg/L) groundwater	VOCs	NA	0.005 (MCL)	0.005	A-001	0.005

Footnotes on next page

Table 2: Contaminants of Concern
Footnotes

COC: contaminant of concern
HI: Hazard Index (used in the absence of a RBGV)
RBGV: Risk-Based Guideline Value
PQL: practical quantitation limit
SL: Screening Level
DRO: Diesel Range Organics
MCL: maximum contaminant level
ppb: parts per billion
VOC: volatile organic compound
TPH: total petroleum hydrocarbon
CRDL: contract-required detection limit
NA: not applicable

(1) These guideline values are based on the more restrictive of the Construction Worker and Site Employee Values. These values were calculated using the methodology contained in Risk-Based Guideline Values, Mound Plant, Miamisburg, Ohio, March 1997, Final (Revision 4) but were performed using April 2001 HEAST slope factors.
(2) 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)
(3) A-024 requires 4.0 mg/kg; however, lab capabilities can only reach 12 mg/kg. This variance is acceptable because the screening level is 105 mg/kg.

Table 3: 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-026: Soil and Rock Boring	Use hollow stem auger, direct push technology, or comparable drilling techniques. All soil samples will be collected per the SAP.	Borings will be backfilled to the extent possible with soil from the boring. The remainder of the hole will be backfilled with bentonite.
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.
MD-80036, operation 30004: Performance Testing and Operation of NE Electra	Mound RCT will use instruments per SOP and record field measurements on radiological survey data sheet (RSDS) form.	None.
MD-80036, operation 30005: Operation of the Bicron FIDLER	Mound RCT will use instruments per SOP and record field measurements on RSDS form.	None.

Table 4: Containers, Holding Times, and Preservatives

	Analysis	Method	Bottle Type	Bottle Size	Number of Bottles	Preservative	Holding Time
PRS 41	Onsite gamma spec	MD-80030	EPA dish	500 mL	1	none	none
	Offsite alpha spec (iso. Th)	A-012	Per lab instructions	750 g	1	none	none
41 Ditch	Onsite gamma spec	MD-80030	EPA dish	500 mL	1	none	none
	Offsite alpha spec (iso. Pu)	A-012	Per lab instructions	750 g	1	none	none
PRS 64	BTEX - soil	A-001 CLP SOW	Glass with teflon-lined lid	120 mL, min. headspace	1	Cool to 4°C	14 days
	BTEX - water	A-001 CLP SOW	Glass vail with teflon-lined lid	40 mL vials, no headspace	2	HCl to pH<2 Cool to 4°C	14 days
	TPH/DRO - soil	EPA 8015	Glass vial with teflon-lined lid	120 g	1	Cool to 4°C	14 days
PRS 417	VOCs for TCE - soil	A-001 CLP SOW	Glass with teflon-lined lid	120 mL, min. headspace	1	Cool to 4°C	14 days
	VOCs for TCE - groundwater	A-002 EPA 8021	Glass vial with teflon-lined lid	40 mL vials, no headspace	2	HCl to pH<2 Cool to 4°C	14 days

DRO: diesel range organics
BTEX: benzene, ethylbenzene, toluene, xylene
VOC: volatile organic compound
TPH: total petroleum hydrocarbons

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
2103	900000229	SWSD	19941110	0.0	0.0	Dibenz(a,h)anthracene	56.00	UG/KG		6	J		part of plant drainage ditch, PRS 67 = FA
2103	000425	SWSD	19950608	0.0	0.0	Dibenz(a,h)anthracene	49.00	UG/KG		6	J		
2201	900000056	SWSD	19940920	0.0	0.0	Thorium-230	2.10	PCI/G	0.010	123			
2201	000426	SWSD	19950606	0.0	0.0	Indeno(1,2,3-cd)pyrene	800.00	UG/KG		6			
2201	000426	SWSD	19950606	0.0	0.0	Dibenz(a,h)anthracene	280.00	UG/KG		6	J		
2202	000427	SWSD	19950606	0.0	0.0	Thorium-230	2.03	PCI/G	0.024	123			
2202	900000057	SWSD	19940920	0.0	0.0	Indeno(1,2,3-cd)pyrene	590.00	UG/KG		6	J		
2202	000427	SWSD	19950606	0.0	0.0	Indeno(1,2,3-cd)pyrene	430.00	UG/KG		6	J		
2202	000427	SWSD	19950606	0.0	0.0	Dibenz(a,h)anthracene	160.00	UG/KG		6	J		
3A22	3A22	2680	19940720	0.0	1.5	Plutonium-238	84.00	PCI/G		123			
3G10	3G10	2680	19940810	0.0	1.5	Thorium-232	3.60	PCI/G		123			no superseding data and no additional depths analyzed. Pu-238 result at same location = 22U. **Recommend diamond borings of (1) 4' interval.** Because TB-005 is located immediately south of 3G10 with Th-232 < SL at intermittent depths to 12', no FA in that direction. **Th-232 only COC.**
3J10	3J10	2680	19940815	0.0	1.5	Thorium-232	2.10	PCI/G		123			no superseding data, within Bldg 72 fenceline. Pu-238 result at same location = 13U. **Recommend collecting diamond of surface soil samples around 3J10 with Th-232 only COC. Only 3 samples required** because historic 3K10 & SCR25 are < SL.
C0103	1624	RSS	19830401	1.5	1.5	Thorium-232	3.95	PCI/G	2.000	123			3' depth Th-232 result = 2U. Pu-238 results <1. No superseding data, location within Bldg 72 footprint so not sampled this SAP. Sample collected in 1983 and building constructed in 1986 so point may be valid.
C0115	1644	RSS	19830401	1.5	1.5	Thorium-232	3.56	PCI/G	2.000	123			no superseding data. Th-232 result at 3' = 2U. Pu-238 at both depths < SL. **Th-232 only COC. Recommend diamond borings of (1) 4' interval. Because of utilities, only 2 of the diamond borings can be installed as shown on Figure 3.**
MND17-6616	6616-5001	MND17	19950403	0.0	0.5	Plutonium-238	127.00	PCI/G	25.000	123			not addressed in this SAP bcs it is located on other side of plant drainage ditch. No superseding data.
MO52001	MO520013	DOEES	19870730	0.0	0.0	Dibenz(a,h)anthracene	96.00	UG/KG		6	J		DOESS project data not used in risk evaluation so not used here. Pre-CERCLA data.
MO52003	MO520035	DOEES	19870730	0.0	0.0	Dibenz(a,h)anthracene	93.00	UG/KG		6	J		
N02	N02301	04-2768	19940613	6.0	8.0	Thorium-232	6.20	PCI/G		123			this result was not used because it was superseded by an offsite result that was below screening level (see Table 6).
N02	N02303	04-2768	19940613	16.0	18.0	Radium-226	2.18	PCI/G		123			not above cleanup objective and isolated result 16-18' below ground surface so not addressed. **No action recommended.**

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
N03	N03307	04-2768	19940609	37.0	39.0	Arsenic	124.00	MG/KG		26			isolated and at depth so not addressed. **No action recommended.**
S0547	10485	RSS	19850801	0.0	0.0	Thorium-232	5.30	PCI/G	2.000	123			RSS surface soil sample, can't locate to confirm isolated (±25'). **No additional samples recommended.**
SCR14	9402852	SCRDAT	19940330	0.0	0.0	Plutonium-238	58.00	PCI/G		123			3 samples collected same day range from 9U to 58 but location is offsite just outside of fence, **no resample recommended because result is < 10-5 RBGV.**
SCR25	9308243	SCRDAT	19930824	0.0	0.0	Thorium-232	3.50	PCI/G		123			Of the 24 results at various depths at this location, all were U (MDA < SL) except these 2 at 0-0' collected in 1993. All six samples collected at 0-0' in 1994 were U (max recent is 1.6U). These results are superseded by '94 data at same location. **No action recommended.**
SCR25	9308244	SCRDAT	19930824	0.0	0.0	Thorium-232	2.30	PCI/G		123			
SCR37	9312081	SCRDAT	19931208	0.0	0.0	Thorium-232	139.50	PCI/G		123			A total of 70 Th-232 results are reported for this same location. All depths are 0-0' except 2 @ 1-1' and 1 @ 2-2'. All subsurface samples are U with max MDA of 1.2 pCi/g. All of these exceeding results are superseded by more recent results at same location, same depth. Max recent result on 11 May 94 @ 0.9U Th-232. **No action recommended.**
SCR37	9401335-C	SCRDAT	19940111	0.0	0.0	Thorium-232	23.10	PCI/G		123			
SCR37	9401337-C	SCRDAT	19940111	0.0	0.0	Thorium-232	20.40	PCI/G		123			
SCR37	9401333-C	SCRDAT	19940110	0.0	0.0	Thorium-232	19.90	PCI/G		123			
SCR37	9401338-C	SCRDAT	19940111	0.0	0.0	Thorium-232	18.00	PCI/G		123			
SCR37	9401345	SCRDAT	19940111	0.0	0.0	Thorium-232	15.90	PCI/G		123			
SCR37	9401309	SCRDAT	19940110	0.0	0.0	Thorium-232	15.80	PCI/G		123			
SCR37	9401336-C	SCRDAT	19940111	0.0	0.0	Thorium-232	14.70	PCI/G		123			
SCR37	9401405	SCRDAT	19940112	0.0	0.0	Thorium-232	13.00	PCI/G		123			
SCR37	9401303	SCRDAT	19940110	0.0	0.0	Thorium-232	11.60	PCI/G		123			
SCR37	9401301	SCRDAT	19940110	0.0	0.0	Thorium-232	9.90	PCI/G		123			
SCR37	9401313	SCRDAT	19940110	0.0	0.0	Thorium-232	8.10	PCI/G		123			
SCR37	9401308	SCRDAT	19940110	0.0	0.0	Thorium-232	7.70	PCI/G		123			
SCR37	9401310	SCRDAT	19940110	0.0	0.0	Thorium-232	7.30	PCI/G		123			
SCR37	9401307	SCRDAT	19940110	0.0	0.0	Thorium-232	7.10	PCI/G		123			
SCR37	9401334-C	SCRDAT	19940111	0.0	0.0	Thorium-232	6.80	PCI/G		123			
SCR37	9401312	SCRDAT	19940110	0.0	0.0	Thorium-232	6.50	PCI/G		123			
SCR37	9401333	SCRDAT	19940111	0.0	0.0	Thorium-232	6.10	PCI/G		123			
SCR37	9401341-C	SCRDAT	19940111	0.0	0.0	Thorium-232	5.90	PCI/G		123			
SCR37	9401305	SCRDAT	19940110	0.0	0.0	Thorium-232	5.50	PCI/G		123			
SCR37	9401311	SCRDAT	19940110	0.0	0.0	Thorium-232	5.30	PCI/G		123			
SCR37	9401339-C	SCRDAT	19940111	0.0	0.0	Thorium-232	5.20	PCI/G		123			
SCR37	9401314	SCRDAT	19940110	0.0	0.0	Thorium-232	4.70	PCI/G		123			
SCR37	9401347	SCRDAT	19940111	0.0	0.0	Thorium-232	4.60	PCI/G		123			
SCR37	9401348	SCRDAT	19940111	0.0	0.0	Thorium-232	4.50	PCI/G		123			
SCR37	9401402	SCRDAT	19940112	0.0	0.0	Thorium-232	4.50	PCI/G		123			
SCR37	9401343	SCRDAT	19940111	0.0	0.0	Thorium-232	4.20	PCI/G		123			
SCR37	9401346	SCRDAT	19940111	0.0	0.0	Thorium-232	3.80	PCI/G		123			

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
SCR37	9401342-C	SCRDAT	19940111	0.0	0.0	Thorium-232	3.60	PCI/G		123			
SCR37	9401331	SCRDAT	19940111	0.0	0.0	Thorium-232	3.30	PCI/G		123			
SCR37	9401399	SCRDAT	19940112	0.0	0.0	Thorium-232	3.30	PCI/G		123			
SCR37	9401306	SCRDAT	19940110	0.0	0.0	Thorium-232	3.20	PCI/G		123			
SCR37	9401404	SCRDAT	19940112	0.0	0.0	Thorium-232	3.00	PCI/G		123			
SCR37	9401302	SCRDAT	19940110	0.0	0.0	Thorium-232	2.90	PCI/G		123			
SCR37	9402084	SCRDAT	19940207	0.0	0.0	Thorium-232	2.90	PCI/G		123			
SCR37	9401395	SCRDAT	19940112	0.0	0.0	Thorium-232	2.60	PCI/G		123			
SCR37	9401304	SCRDAT	19940110	0.0	0.0	Thorium-232	2.30	PCI/G		123			
SCR37	9312081	SCRDAT	19931208	0.0	0.0	Plutonium-238	356.00	PCI/G		123			A total of 70 Pu-238 results are reported for this location. 1993 has 10 results for Pu, all are U except this one, the most recent 1993 results were collected on Dec 9, 1993, the max result was 20U. This 1993 data is superseded by 1994 data where 60 samples were taken at the same location btwn Jan and May 1994, the most recent being 11 May 94 @ 17U pCi/g Pu. **No action recommended.**
SCR40	9403423	SCRDAT	19940421	0.0	0.0	Thorium-232	2.10	PCI/G		123			20 Th-232 sample results are reported - this location and all at 0-0', this result is superseded by most recent result on 5-3-94 of 1.9U Th-232. **No action recommended.**
SCR41	8808257	SCRDAT	19880822	0.0	0.0	Thorium-232	63.00	PCI/G		123			15 samples collected on the same day all at 0-0'. Range of Th-232 results = 0.8U - 63 pCi/g. Cannot further assess by sampling around this boring due to structure and utility interferences. Evaluation of this general area around the treatment operations will be made by installing as many of the borings in Figure 3 as possible.
SCR41	88082510	SCRDAT	19880822	0.0	0.0	Thorium-232	35.90	PCI/G		123			
SCR41	8808259	SCRDAT	19880822	0.0	0.0	Thorium-232	24.90	PCI/G		123			
SCR41	8808251	SCRDAT	19880822	0.0	0.0	Thorium-232	22.10	PCI/G		123			
SCR41	8808254	SCRDAT	19880822	0.0	0.0	Thorium-232	17.80	PCI/G		123			
SCR41	8808252	SCRDAT	19880822	0.0	0.0	Thorium-232	13.20	PCI/G		123			
SCR41	8808253	SCRDAT	19880822	0.0	0.0	Thorium-232	8.60	PCI/G		123			
SCR41	88082515	SCRDAT	19880822	0.0	0.0	Thorium-232	3.40	PCI/G		123			
SCR41	88082512	SCRDAT	19880822	0.0	0.0	Thorium-232	2.40	PCI/G		123			
SCR41	8808255	SCRDAT	19880822	0.0	0.0	Thorium-232	2.10	PCI/G		123			
SCR41	8808257	SCRDAT	19880822	0.0	0.0	Plutonium-238	1235.00	PCI/G		123			15 samples collected on the same day all at 0-0'. Range of Pu-238 results = 0.0U - 1,235 pCi/g. Cannot further assess by sampling around this boring due to structure and utility interferences. Evaluation of this general area around the treatment operations will be made by installing as many of the borings in Figure 3 as possible.
SCR41	88082510	SCRDAT	19880822	0.0	0.0	Plutonium-238	992.00	PCI/G		123			
SCR41	8808252	SCRDAT	19880822	0.0	0.0	Plutonium-238	344.00	PCI/G		123			
SCR41	8808254	SCRDAT	19880822	0.0	0.0	Plutonium-238	243.00	PCI/G		123			
SCR41	8808251	SCRDAT	19880822	0.0	0.0	Plutonium-238	172.00	PCI/G		123			
SCR41	8808259	SCRDAT	19880822	0.0	0.0	Plutonium-238	111.00	PCI/G		123			
SCR41	8808258	SCRDAT	19880822	0.0	0.0	Plutonium-238	78.00	PCI/G		123			
SCR41	8808255	SCRDAT	19880822	0.0	0.0	Plutonium-238	67.00	PCI/G		123			

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
SCR45	88061811	SCRDAT	19880618	0.0	0.0	Thorium-232	46.40	PCI/G		123			11 samples collected on the same day at this location at 0-0', Th-232 results range from 0.5U to 46 pCi/g and Pu-238 results range from 0.0U to 75 pCi/g. Cannot further assess by sampling around this boring due to structure and utility interferences. Evaluation of this general area around the treatment operations will be made by installing as many of the borings in Figure 3 as possible.
SCR45	88061810	SCRDAT	19880618	0.0	0.0	Thorium-232	28.80	PCI/G		123			
SCR45	8806182	SCRDAT	19880618	0.0	0.0	Thorium-232	16.20	PCI/G		123			
SCR45	8806183	SCRDAT	19880618	0.0	0.0	Thorium-232	14.50	PCI/G		123			
SCR45	8806185	SCRDAT	19880618	0.0	0.0	Thorium-232	13.60	PCI/G		123			
SCR45	8806186	SCRDAT	19880618	0.0	0.0	Thorium-232	7.30	PCI/G		123			
SCR45	8806186	SCRDAT	19880618	0.0	0.0	Plutonium-238	75.00	PCI/G		123			
SCR47	88082254	SCRDAT	19880822	0.0	0.0	Thorium-232	48.40	PCI/G		123			A total of 55 samples collected at this location. 28 collected at various depths in 1988 and 27 at various depths in 1991. 20 of 1991 data are U at various depths, 7 detects range from 2.5-3.6. DATA LOOKS LIKE TH MAY BE DISTRIBUTED THRU DEPTH other than near surface because max recent at 0-0' on 10-15-91 is 0.6U and 2-4' on 9-24-91 is 1.7U. Evaluation of this general area around the treatment operations will be made by installing as many of the borings in Figure 3 as possible.
SCR47	88082255	SCRDAT	19880822	0.0	0.0	Thorium-232	20.60	PCI/G		123			
SCR47	88082257	SCRDAT	19880822	0.0	0.0	Thorium-232	18.60	PCI/G		123			
SCR47	88082256	SCRDAT	19880822	0.0	0.0	Thorium-232	15.40	PCI/G		123			
SCR47	8808167C	SCRDAT	19880816	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR47	91092524	SCRDAT	19910924	10.0	12.0	Thorium-232	3.50	PCI/G		123			
SCR47	9109259	SCRDAT	19910924	10.0	12.0	Thorium-232	3.00	PCI/G		123			
SCR47	91092518	SCRDAT	19910924	8.0	10.0	Thorium-232	2.60	PCI/G		123			
SCR47	91092526	SCRDAT	19910924	3.5	5.5	Thorium-232	2.50	PCI/G		123			
SCR47	91092528	SCRDAT	19910924	7.5	9.5	Thorium-232	2.50	PCI/G		123			
SCR47	9109256	SCRDAT	19910924	4.0	6.0	Thorium-232	2.50	PCI/G		123			
SCR47	91092521	SCRDAT	19910924	4.0	6.0	Thorium-232	3.60	PCI/G		123			
SCR47	88082254	SCRDAT	19880822	0.0	0.0	Plutonium-238	575.00	PCI/G		123			A total of 55 samples collected at this location. 28 collected at various depths in 1988 and 27 at various depths in 1991. All of the 1991 data are U at various depths to 12', Max recent result on 10-15-91 is 6U Pu. **No action recommended for Pu-238 at this location.**
SCR47	88082255	SCRDAT	19880822	0.0	0.0	Plutonium-238	419.00	PCI/G		123			
SCR47	88082257	SCRDAT	19880822	0.0	0.0	Plutonium-238	354.00	PCI/G		123			
SCR47	88082256	SCRDAT	19880822	0.0	0.0	Plutonium-238	195.00	PCI/G		123			
SCR48	88032214	SCRDAT	19880319	0.0	0.0	Thorium-232	2.10	PCI/G		123			Location outside of PRS boundary but based on search of data in the immediate area, appears isolated so was included in the SAP. All 6 results for this location are surface soil (0-0') collected on same day in 1988. Pu-238 results consist of 4 Us, 45, and 262 pCi/g. Th-232 results are 5 Us and one detect of 2.1. **Recommend collecting diamond of borings around AND AT this location, (1) 4' interval each, COC Pu-238 and Th-232. Results afford tag of "superseded" to go on all prior data.**
SCR48	88032214	SCRDAT	19880319	0.0	0.0	Plutonium-238	262.00	PCI/G		123			
SCR54	88082624	SCRDAT	19880826	1.0	2.0	Plutonium-238	61.00	PCI/G		123			A total of 30 samples collected at various depths at this location in Aug 1988. 12 Us and all but one < SL for Pu-238. All Th-232 results were U w MDA < SL. **Recommend no action here bcs 10-5 = 61 for Pu-238.**

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
SCR57	9401430	SCRDAT	19940113	0.0	0.0	Thorium-232	4.60	PCI/G		123			A total of 82 results for this location were collected in 1994, all 0-0' except 3 at depths to 2'. All 3 subsurface samples are U w MDA < SL for Th-232. The most recent 0-0' result was 5-9-94 @ 0.7U. **Recommend no action at this location.**
SCR57	9401420	SCRDAT	19940113	0.0	0.0	Thorium-232	3.40	PCI/G		123			
SCR57	9401418	SCRDAT	19940113	0.0	0.0	Thorium-232	2.70	PCI/G		123			
SCR57	9401232	SCRDAT	19940111	0.0	0.0	Thorium-232	2.60	PCI/G		123			
SCR57	9401419	SCRDAT	19940113	0.0	0.0	Thorium-232	2.50	PCI/G		123			
SCR57	9401428	SCRDAT	19940113	0.0	0.0	Thorium-232	2.40	PCI/G		123			
SCR57	9401226	SCRDAT	19940111	0.0	0.0	Thorium-232	2.30	PCI/G		123			
SCR57	9401433	SCRDAT	19940113	0.0	0.0	Thorium-232	2.30	PCI/G		123			
SCR57	9401223	SCRDAT	19940111	0.0	0.0	Thorium-232	2.20	PCI/G		123			
SCR57	9401225	SCRDAT	19940111	0.0	0.0	Thorium-232	2.20	PCI/G		123			
SCR57	9401431	SCRDAT	19940113	0.0	0.0	Thorium-232	2.20	PCI/G		123			
SCR57	9401238	SCRDAT	19940111	0.0	0.0	Thorium-232	2.10	PCI/G		123			
SCR57	9401409	SCRDAT	19940112	0.0	0.0	Thorium-232	2.10	PCI/G		123			
SCR57	9401198	SCRDAT	19940111	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401216	SCRDAT	19940111	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401217	SCRDAT	19940111	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401219	SCRDAT	19940111	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401220	SCRDAT	19940111	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401233	SCRDAT	19940111	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401239	SCRDAT	19940111	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401413	SCRDAT	19940112	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401414	SCRDAT	19940112	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401426	SCRDAT	19940113	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR57	9401429	SCRDAT	19940113	0.0	0.0	Thorium-232	2.00	PCI/G		123			
SCR70	8812071-B	SCRDAT	19881207	1.0	1.0	Thorium-232	7.50	PCI/G		123			A total of 5 results for thorium-232 exist for the same day. Both 2'-2' results are U with an MDA max of 1.5 pCi/g. The other 3 results are all for 1'-1' interval, the max result being 7.5 for th-232. **Recommend collecting diamond of borings around AND AT this location, (1) 4' interval each, COC Pu-238 and Th-232.** Location 3A14 is immediately north of SCR70 with a Th232 (0-1.5') result of 0.7U, hence no FA that direction. **Results afford tag of "superseded" to go on all prior data.**
SCR70	8812073-B	SCRDAT	19881207	1.0	1.0	Thorium-232	7.30	PCI/G		123			
SCR70	8812072-B	SCRDAT	19881207	1.0	1.0	Thorium-232	3.00	PCI/G		123			
SCR70	8812073-B	SCRDAT	19881207	1.0	1.0	Plutonium-238	75.00	PCI/G		123			A total of 5 results for Pu-238 exist for the same day. Both 2'-2' results are below SL. The other 3 results are all for 1'-1' interval, the max result being 75 for Pu-238, MDAs are not listed. **Recommend collecting diamond of borings around AND AT this location, (1) 4' interval each, COC Pu-238 and Th-232.** Location 3A14 is immediately north

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
SCR70	8812071-B	SCRDAT	19881207	1.0	1.0	Plutonium-238	61.00	PCI/G		123			**Pu-238 and Th-232.** Location 3A14 is immediately north of SCR70 with a Pu238 (0-1.5') result of 2U, hence no FA that direction. **Results afford tag of "superseded" to go on all prior data.**
SCR76	8808114	SCRDAT	19880811	2.0	2.0	Thorium-232	5.30	PCI/G		123			A total of 19 results are available for this location and were collected in 1988 and 1993. The 1988 data (15 results) were collected at 0-0', 1-1', and 2-2' depths and the 1993 data (4 results) were all at 0.5'-0.5' depth. The single 1988 result at 0-0' of 0.7U is superseded by the 1993 results, all of which are U also. The max of the remaining data in 1988 for th-232 is 5.3 pCi/g at 2-2' and is the basis for FA at this location. **Recommend collecting diamond of borings around AND AT this location, (1) 4' interval each, COC Pu-238 and Th-232.** 3B18 is just south of SCR76 with Th232 result at 0-1.5' of 1.3U and Pu238 at 0-1.5' of 25; hence no FA that direction. **Results afford tag of "superseded" to go on all prior data.**
SCR76	8808118	SCRDAT	19880811	2.0	2.0	Thorium-232	4.90	PCI/G		123			
SCR76	8808119	SCRDAT	19880811	2.0	2.0	Thorium-232	3.00	PCI/G		123			
SCR76	8808113	SCRDAT	19880811	2.0	2.0	Thorium-232	2.50	PCI/G		123			
SCR76	8808118	SCRDAT	19880811	2.0	2.0	Plutonium-238	109.00	PCI/G		123			Coincidentally, the Pu data behave the same way as the th-232 data. The 0-0' and 0.5-0.5' data are all U so no action needed there. The max remaining is 109 at 2-2' and is the basis for FA this location. **Recommend collecting diamond of borings around AND AT this location, (1) 4' interval each, COC Pu-238 and Th-232. Results afford tag of "superseded" to go on all prior data.**
SCR76	8808114	SCRDAT	19880811	2.0	2.0	Plutonium-238	73.00	PCI/G		123			
SCR80	88032210	SCRDAT	19880319	0.0	0.0	Plutonium-238	147.00	PCI/G		123			A total of 3 results for Pu-238 at this location, all 0-0', no MDAs reported, all collected on the same day. Third result is 21U. All 3 Th-232 results at same location are U with max MDA = 1.8. **Recommend collecting diamond of borings around AND AT this location, (1) 4' interval each, COC Pu-238 only.** Location just north of SCR80 (Airline 24) has Th232 of 0.46 at 0' and Pu238 of 63 at 0'; hence no FA that direction. **Results afford tag of "superseded" to go on all prior data.**
SCR80	88032211	SCRDAT	19880319	0.0	0.0	Plutonium-238	57.00	PCI/G		123			
SCR84	88021710	SCRDAT	19880217	2.0	2.0	Thorium-232	2.10	PCI/G		123			4 results for Pu-238 and Th-232, each at 1-1' and 2-2' depths. Max Pu-238 = 7U. Other Th-232 = 1.8U. **Recommend collecting diamond of borings around AND AT this location, (1) 4' interval each, COC Th-232 only. Results afford tag of "superseded" to go on all prior data.**

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
SDBH11	SDBH11	2680	19940721	0.0	1.5	Plutonium-238	256.00	PCI/G		123			Th-232 result at same location = 0.7U. Pu-238 only COC. **Recommend inclusion in drainage ditch transect sampling.**
SDBH12	SDBH12	2680	19940721	0.0	1.5	Plutonium-238	57.00	PCI/G		123			Th-232 result at same location = 0.4U. Pu-238 only COC. **Recommend no action because result < 10-5 RBGV for Pu-238.**
SDBI08	SDBI08	2680	19940801	0.0	1.5	Plutonium-238	1198.00	PCI/G		123			Th-232 result at same location = 0.8U. Pu-238 only COC. **Recommend inclusion in drainage ditch transect sampling.**
SDBI09	SDBI09	2680	19940801	0.0	1.5	Plutonium-238	540.00	PCI/G		123			Th-232 result at same location = 0.9U. Pu-238 only COC. **Recommend inclusion in drainage ditch transect sampling.**
SDBI10	SDBI10	2680	19940801	0.0	1.5	Plutonium-238	180.00	PCI/G		123			Th-232 result at same location = 0.9U. Pu-238 only COC. **Recommend inclusion in drainage ditch transect sampling.**
SDBK01	SDBK01	2680	19940721	0.0	1.5	Plutonium-238	58.00	PCI/G		123			Th-232 result at same location = 0.6U. Pu-238 only COC. **Recommend no action because result < 10-5 RBGV for Pu-238.**
SGC080	AO3080	SGCSP	19960213	0.0	1.7	Indeno(1,2,3-cd)pyrene	580.00	UG/KG		6			Th-232 = 0.304. All other VOC, SVOCs, pesticide, PCB, explosives, inorganic results < SL or HI of 1. **Recommend no action.**
SGC080	AO3080	SGCSP	19960213	0.0	1.7	Dibenz(a,h)anthracene	180.00	UG/KG		6	J		
SGC081	AO3081	SGCSP	19960221	0.0	2.0	Indeno(1,2,3-cd)pyrene	440.00	UG/KG		6			Th-232 = 0.445. All other VOC, SVOCs, pesticide, PCB, explosives, inorganic results < SL or HI of 1. **Recommend no action.**
SGC081	AO3081	SGCSP	19960221	0.0	2.0	Dibenz(a,h)anthracene	110.00	UG/KG		6	J		
SGC081	AO3162	SGCSP	19960221	0.0	2.0	Dibenz(a,h)anthracene	47.00	UG/KG		6	J		
SGC084	AO3137	SGCSP	19960213	0.0	3.0	Thorium-232	4.59	PCI/G	0.023	123			All other VOC, SVOCs, pesticide, PCB, explosives, inorganic results < SL or HI of 1. **Recommend diamond borings with Th-232 as COC. Only 3 borings required** because TB-003 and 3F11 are located several feet south of SGC101 with all data < SL. TB-003 has data for intermittent intervals to 17' with the max of any thorium isotope of 1.39U (Th-230) at 15-17'. 3F11 (0-1.5') result for Th232 is 0.7U. Hence no FA that direction. **Th-228 is expected to be present in near equal levels as Th-232, but because it is a little higher than expected, add Th-228 as a COC this location.**
SGC084	AO3137	SGCSP	19960213	0.0	3.0	Thorium-228	5.72	PCI/G	0.028	123			
SGC101	101SDB	SGCSP	19960215	0.0	3.0	Plutonium-238	118.00	PCI/G	0.016	123			Th-232 = 0.167. All other VOC, SVOCs, pesticide, PCB, explosives, inorganic results < SL or HI of 1. **Recommend inclusion in drainage ditch transect sampling for Pu-238 only.**
SGC101	101SDB	SGCSP	19960215	0.0	3.0	Indeno(1,2,3-cd)pyrene	3900.00	UG/KG		6		J	
SGC101	101SDB	SGCSP	19960215	0.0	3.0	Indeno(1,2,3-cd)pyrene	770.00	UG/KG		6	J		
SGC101	101SDB	SGCSP	19960215	0.0	3.0	Dibenz(a,h)anthracene	1400.00	UG/KG		16	J	J	

Table 5: Historic Data above Screening Levels

(shaded results have been discounted or superseded per comments)

Location	Sample ID	Project	Date	Start	End	Analyte	Result	Unit	MDA	Code	LQ	DQ	Comment
TB-001	3001-0001	AREA 3	19930302	0.0	0.5	Thorium-232	2.54	PCI/G		123			All other VOC, SVOCs, pesticide, PCB, explosives, inorganic results < SL or HI of 1. **Recommend diamond borings with Th-232 as COC. Only 3 borings required** because 3H09 (0-1.5') Th-232 is 0.5U. No FA southeast direction. To reach the depth of the exceedance (12'), extend each of the **3 boring to (4) 4' intervals.** Th-228 is expected to be present in near equal levels as Th-232.
TB-001	3001-0010	AREA 3	19930302	10.0	12.0	Thorium-232	1.71	PCI/G		123			
TB-001	3001-0001	AREA 3	19930302	0.0	0.5	Thorium-228	2.32	PCI/G		123			

LQ: lab qualifier
DQ: data qualifier
J: indicates an estimated value
U: not detected at the associated detection limit
MDA: minimum detectable activity
Codes:
1: exceeds 10-6 Risk-Based Guideline Value (RBGV)
2: exceeds background
3: exceeds screening level
6: exceeds Hazard Index (HI) of 1

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
08N26	19940927	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	285417.000		IC	GENERA		
08N26	19940927	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	566535.000		IC	GENERA		
08N26	19940927	2680	0.0	1.5	FT	Total Halogenated Hydroc	4393.000		IC	GENERA		
08N26	19940927	2680	0.0	1.5	FT	Plutonium-238	12.000		PCI/G	RAD	12.000	U
08N26	19940927	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
09N25	19941004	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	13388803.000		IC	GENERA		
09N25	19941004	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	22611601.000		IC	GENERA		
09N25	19941004	2680	0.0	1.5	FT	Total Halogenated Hydroc	37483.000		IC	GENERA		
09N25	19941004	2680	0.0	1.5	FT	Total Semivolatile Hydroc	35887.000		IC	GENERA		
09N26	19940927	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	447257.000		IC	GENERA		
09N26	19940927	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	713551.000		IC	GENERA		
09N26	19940927	2680	0.0	1.5	FT	Total Halogenated Hydroc	7086.000		IC	GENERA		
09N26	19940927	2680	0.0	1.5	FT	Total Semivolatile Hydroc	9488.000		IC	GENERA		
13N25	19941004	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	969669.000		IC	GENERA		
13N25	19941004	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1602679.000		IC	GENERA		
13N25	19941004	2680	0.0	1.5	FT	Total Halogenated Hydroc	82778.000		IC	GENERA		
13N26	19941004	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	7570760.000		IC	GENERA		
13N26	19941004	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	30786838.000		IC	GENERA		
13N26	19941004	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1200505.000		IC	GENERA		
2103	19941110	SWSD	0.0	0.0	NA	Chloride	45.700		MG/KG	ANION	3.000	
2103	19950606	SWSD	0.0	0.0	NA	Chloride	164.000		MG/L	ANION		
2103	19950608	SWSD	0.0	0.0	NA	Chloride	52.300		MG/KG	ANION	3.000	
2103	19941109	SWSD	0.0	0.0	NA	Chloride	165.000		MG/L	ANION		
2103	19941110	SWSD	0.0	0.0	NA	Fluoride	0.100	U	MG/KG	ANION	0.100	
2103	19950606	SWSD	0.0	0.0	NA	Fluoride	0.219		MG/L	ANION		
2103	19950608	SWSD	0.0	0.0	NA	Fluoride	1.900		MG/KG	ANION	0.100	
2103	19941109	SWSD	0.0	0.0	NA	Fluoride	0.203		MG/L	ANION		
2103	19941110	SWSD	0.0	0.0	NA	Nitrate/Nitrite	0.728		MG/KG	ANION	0.050	
2103	19950606	SWSD	0.0	0.0	NA	Nitrate/Nitrite	0.401		MG/L	ANION		
2103	19950608	SWSD	0.0	0.0	NA	Nitrate/Nitrite	7.070		MG/KG	ANION	0.200	
2103	19941109	SWSD	0.0	0.0	NA	Nitrate/Nitrite	1.690		MG/L	ANION		
2103	19941110	SWSD	0.0	0.0	NA	Sulfate	52.700		MG/KG	ANION	2.000	
2103	19950606	SWSD	0.0	0.0	NA	Sulfate	71.800		MG/L	ANION		
2103	19950608	SWSD	0.0	0.0	NA	Sulfate	5.000	U	MG/KG	ANION	5.000	
2103	19941109	SWSD	0.0	0.0	NA	Sulfate	98.000		MG/L	ANION		
2103	19950606	SWSD	0.0	0.0	NA	Alkalinity	400.000		MG/L	GENERA		
2103	19950606	SWSD	0.0	0.0	NA	Ammonia	0.220		MG/L	GENERA		
2103	19941109	SWSD	0.0	0.0	NA	Ammonia	0.214		MG/L	GENERA		
2103	19950606	SWSD	0.0	0.0	NA	Dissolved Solids	840.000		MG/L	GENERA		
2103	19941109	SWSD	0.0	0.0	NA	Dissolved Solids	374.000		MG/L	GENERA		
2103	19950606	SWSD	0.0	0.0	NA	Nitrogen	0.100	U	MG/L	GENERA	0.100	
2103	19941109	SWSD	0.0	0.0	NA	Nitrogen	0.100	U	MG/L	GENERA		
2103	19941110	SWSD	0.0	0.0	NA	Organic Carbon	11500.000		MG/KG	GENERA		
2103	19950606	SWSD	0.0	0.0	NA	Organic Carbon	1.900		MG/L	GENERA		
2103	19950608	SWSD	0.0	0.0	NA	Organic Carbon	27200.000		MG/KG	GENERA		
2103	19941109	SWSD	0.0	0.0	NA	Organic Carbon	4.280		MG/L	GENERA		
2103	19950606	SWSD	0.0	0.0	NA	Phosphorous	0.820		MG/L	GENERA		
2103	19941109	SWSD	0.0	0.0	NA	Phosphorous	0.100	U	MG/L	GENERA		
2103	19950606	SWSD	0.0	0.0	NA	Suspended Solids	4.000	U	MG/L	GENERA	4.000	
2103	19941109	SWSD	0.0	0.0	NA	Suspended Solids	46.000		MG/L	GENERA		
2103	19941110	SWSD	0.0	0.0	NA	Aluminum	2190.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Aluminum	139.000		UG/L	INORG	19.200	
2103	19950606	SWSD	0.0	0.0	NA	Aluminum	61.200		UG/L	INORG	19.200	
2103	19950608	SWSD	0.0	0.0	NA	Aluminum	1480.000		MG/KG	INORG	19.200	
2103	19941109	SWSD	0.0	0.0	NA	Aluminum	143.000		UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Aluminum	520.000		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Antimony	0.290	U	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Antimony	1.900	U	UG/L	INORG	1.900	
2103	19950606	SWSD	0.0	0.0	NA	Antimony	1.900	U	UG/L	INORG	1.900	
2103	19950608	SWSD	0.0	0.0	NA	Antimony	0.440	U	MG/KG	INORG	1.900	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19941109	SWSD	0.0	0.0	NA	Antimony	4.900	B	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Antimony	1.900	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Arsenic	1.700	B	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Arsenic	1.600	U	UG/L	INORG	1.600	
2103	19950606	SWSD	0.0	0.0	NA	Arsenic	1.600	U	UG/L	INORG	1.600	
2103	19950608	SWSD	0.0	0.0	NA	Arsenic	3.600		MG/KG	INORG	1.600	
2103	19941109	SWSD	0.0	0.0	NA	Arsenic	2.200	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Arsenic	2.200	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Barium	18.200	B	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Barium	18.900	B	UG/L	INORG	0.200	
2103	19950606	SWSD	0.0	0.0	NA	Barium	20.400	B	UG/L	INORG	0.200	
2103	19950608	SWSD	0.0	0.0	NA	Barium	11.800	B	MG/KG	INORG	0.200	
2103	19941109	SWSD	0.0	0.0	NA	Barium	18.600	B	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Barium	23.000	B	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Beryllium	0.120	B	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Beryllium	0.200	U	UG/L	INORG	0.200	
2103	19950606	SWSD	0.0	0.0	NA	Beryllium	0.210	B	UG/L	INORG	0.200	
2103	19950608	SWSD	0.0	0.0	NA	Beryllium	0.110	B	MG/KG	INORG	0.200	
2103	19941109	SWSD	0.0	0.0	NA	Beryllium	0.100	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Beryllium	0.100	U	UG/L	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Bismuth	2.600	U	UG/L	INORG	2.600	
2103	19950606	SWSD	0.0	0.0	NA	Bismuth	2.600	U	UG/L	INORG	2.600	
2103	19950608	SWSD	0.0	0.0	NA	Bismuth	0.730	B	MG/KG	INORG	2.600	
2103	19941109	SWSD	0.0	0.0	NA	Bismuth	3.000	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Bismuth	3.000	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Cadmium	0.430	B	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Cadmium	0.300	U	UG/L	INORG	0.300	
2103	19950606	SWSD	0.0	0.0	NA	Cadmium	0.300	U	UG/L	INORG	0.300	
2103	19950608	SWSD	0.0	0.0	NA	Cadmium	0.350	B	MG/KG	INORG	0.300	
2103	19941109	SWSD	0.0	0.0	NA	Cadmium	0.500	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Cadmium	0.500	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Calcium	270000.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Calcium	24300.000		UG/L	INORG	28.500	
2103	19950606	SWSD	0.0	0.0	NA	Calcium	26500.000		UG/L	INORG	28.500	
2103	19950608	SWSD	0.0	0.0	NA	Calcium	136000.000		MG/KG	INORG	28.500	
2103	19941109	SWSD	0.0	0.0	NA	Calcium	31600.000		UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Calcium	33000.000		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Chromium	46.400		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Chromium	1.100	B	UG/L	INORG	0.900	
2103	19950606	SWSD	0.0	0.0	NA	Chromium	0.900	U	UG/L	INORG	0.900	
2103	19950608	SWSD	0.0	0.0	NA	Chromium	3.800		MG/KG	INORG	0.900	
2103	19941109	SWSD	0.0	0.0	NA	Chromium	2.200	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Chromium	3.600	B	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Cobalt	2.100	B	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Cobalt	0.600	U	UG/L	INORG	0.600	
2103	19950606	SWSD	0.0	0.0	NA	Cobalt	0.600	U	UG/L	INORG	0.600	
2103	19950608	SWSD	0.0	0.0	NA	Cobalt	1.500	B	MG/KG	INORG	0.600	
2103	19941109	SWSD	0.0	0.0	NA	Cobalt	0.500	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Cobalt	0.670	B	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Copper	158.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Copper	94.400		UG/L	INORG	0.700	
2103	19950606	SWSD	0.0	0.0	NA	Copper	92.600		UG/L	INORG	0.700	
2103	19950608	SWSD	0.0	0.0	NA	Copper	27.700		MG/KG	INORG	0.700	
2103	19941109	SWSD	0.0	0.0	NA	Copper	39.900		UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Copper	48.700		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Cyanide	0.610	U	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Cyanide	10.000	U	UG/L	INORG	10.000	
2103	19950606	SWSD	0.0	0.0	NA	Cyanide	10.000	U	UG/L	INORG	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Cyanide	0.580	U	MG/KG	INORG	10.000	
2103	19941109	SWSD	0.0	0.0	NA	Cyanide	10.000	U	UG/L	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19941109	SWSD	0.0	0.0	NA	Cyanide	10.000	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Iron	13800.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Iron	169.000		UG/L	INORG	15.700	
2103	19950606	SWSD	0.0	0.0	NA	Iron	23.900	B	UG/L	INORG	15.700	
2103	19950608	SWSD	0.0	0.0	NA	Iron	5600.000		MG/KG	INORG	15.700	
2103	19941109	SWSD	0.0	0.0	NA	Iron	141.000		UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Iron	402.000		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Lead	10.300		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Lead	3.200		UG/L	INORG	1.900	
2103	19950606	SWSD	0.0	0.0	NA	Lead	1.900	U	UG/L	INORG	1.900	
2103	19950608	SWSD	0.0	0.0	NA	Lead	9.700		MG/KG	INORG	1.900	
2103	19941109	SWSD	0.0	0.0	NA	Lead	1.600	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Lead	1.600	U	UG/L	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Lithium	5.900	B	UG/L	INORG	3.800	
2103	19950606	SWSD	0.0	0.0	NA	Lithium	6.400	B	UG/L	INORG	3.800	
2103	19950608	SWSD	0.0	0.0	NA	Lithium	3.400	B	MG/KG	INORG	3.800	
2103	19941109	SWSD	0.0	0.0	NA	Lithium	10.000	B	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Lithium	7.600	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Magnesium	54500.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Magnesium	6650.000		UG/L	INORG	4.000	
2103	19950606	SWSD	0.0	0.0	NA	Magnesium	7230.000		UG/L	INORG	4.000	
2103	19950608	SWSD	0.0	0.0	NA	Magnesium	46700.000		MG/KG	INORG	4.000	
2103	19941109	SWSD	0.0	0.0	NA	Magnesium	7600.000		UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Magnesium	7780.000		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Manganese	636.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Manganese	10.100	B	UG/L	INORG	0.300	
2103	19950606	SWSD	0.0	0.0	NA	Manganese	6.800	B	UG/L	INORG	0.300	
2103	19950608	SWSD	0.0	0.0	NA	Manganese	270.000		MG/KG	INORG	0.300	
2103	19941109	SWSD	0.0	0.0	NA	Manganese	13.600	B	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Manganese	18.900		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Mercury	0.120	U	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG	0.200	
2103	19950606	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG	0.200	
2103	19950608	SWSD	0.0	0.0	NA	Mercury	0.120	U	MG/KG	INORG	0.200	
2103	19941109	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Molybdenum	276.000		UG/L	INORG	1.700	
2103	19950606	SWSD	0.0	0.0	NA	Molybdenum	304.000		UG/L	INORG	1.700	
2103	19950608	SWSD	0.0	0.0	NA	Molybdenum	0.900	B	MG/KG	INORG	1.700	
2103	19941109	SWSD	0.0	0.0	NA	Molybdenum	158.000		UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Molybdenum	138.000		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Nickel	14.700		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Nickel	2.100	B	UG/L	INORG	1.400	
2103	19950606	SWSD	0.0	0.0	NA	Nickel	1.700	B	UG/L	INORG	1.400	
2103	19950608	SWSD	0.0	0.0	NA	Nickel	3.200	B	MG/KG	INORG	1.400	
2103	19941109	SWSD	0.0	0.0	NA	Nickel	1.500	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Nickel	3.300	B	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Potassium	1320.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Potassium	2340.000	B	UG/L	INORG	16.700	
2103	19950606	SWSD	0.0	0.0	NA	Potassium	2900.000	B	UG/L	INORG	16.700	
2103	19950608	SWSD	0.0	0.0	NA	Potassium	688.000	B	MG/KG	INORG	16.700	
2103	19941109	SWSD	0.0	0.0	NA	Potassium	4080.000	B	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Potassium	4730.000	B	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Selenium	0.920	U	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Selenium	1.100	U	UG/L	INORG	1.100	
2103	19950606	SWSD	0.0	0.0	NA	Selenium	1.100	U	UG/L	INORG	1.100	
2103	19950608	SWSD	0.0	0.0	NA	Selenium	0.260	U	MG/KG	INORG	1.100	
2103	19941109	SWSD	0.0	0.0	NA	Selenium	2.700	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Selenium	2.700	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Silver	0.580	U	MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950606	SWSD	0.0	0.0	NA	Silver	0.500	U	UG/L	INORG	0.500	
2103	19950606	SWSD	0.0	0.0	NA	Silver	0.500	U	UG/L	INORG	0.500	
2103	19950608	SWSD	0.0	0.0	NA	Silver	0.120	U	MG/KG	INORG	0.500	
2103	19941109	SWSD	0.0	0.0	NA	Silver	0.600	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Silver	0.600	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Sodium	772.000	B	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Sodium	224000.000		UG/L	INORG	202.000	
2103	19950606	SWSD	0.0	0.0	NA	Sodium	249000.000		UG/L	INORG	202.000	
2103	19950608	SWSD	0.0	0.0	NA	Sodium	747.000	B	MG/KG	INORG	202.000	
2103	19941109	SWSD	0.0	0.0	NA	Sodium	198000.000		UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Sodium	195000.000		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Thallium	0.850	U	MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Thallium	1.400	U	UG/L	INORG	1.400	
2103	19950606	SWSD	0.0	0.0	NA	Thallium	14.000	U	UG/L	INORG	1.400	
2103	19950608	SWSD	0.0	0.0	NA	Thallium	0.330	U	MG/KG	INORG	1.400	
2103	19941109	SWSD	0.0	0.0	NA	Thallium	2.700	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Thallium	27.000	U	UG/L	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Tin	5.900	U	UG/L	INORG	5.900	
2103	19950606	SWSD	0.0	0.0	NA	Tin	5.900	U	UG/L	INORG	5.900	
2103	19950608	SWSD	0.0	0.0	NA	Tin	2.800	B	MG/KG	INORG	5.900	
2103	19941109	SWSD	0.0	0.0	NA	Tin	7.900	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Tin	7.900	U	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Vanadium	16.300		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Vanadium	0.400	U	UG/L	INORG	0.400	
2103	19950606	SWSD	0.0	0.0	NA	Vanadium	0.400	U	UG/L	INORG	0.400	
2103	19950608	SWSD	0.0	0.0	NA	Vanadium	4.800		MG/KG	INORG	0.400	
2103	19941109	SWSD	0.0	0.0	NA	Vanadium	0.500	U	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Vanadium	1.000	B	UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	Zinc	101.000		MG/KG	INORG		
2103	19950606	SWSD	0.0	0.0	NA	Zinc	19.700	B	UG/L	INORG	1.400	
2103	19950606	SWSD	0.0	0.0	NA	Zinc	11.700	B	UG/L	INORG	1.400	
2103	19950608	SWSD	0.0	0.0	NA	Zinc	70.900		MG/KG	INORG	1.400	
2103	19941109	SWSD	0.0	0.0	NA	Zinc	12.400	B	UG/L	INORG		
2103	19941109	SWSD	0.0	0.0	NA	Zinc	109.000		UG/L	INORG		
2103	19941110	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2103	19950606	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	15.000	U	UG/L	OREXP	15.000	
2103	19950608	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2103	19941109	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	0.400	J	UG/L	OREXP	15.000	
2103	19941110	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2103	19950606	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	15.000	U	UG/L	OREXP	15.000	
2103	19950608	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2103	19941109	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	15.000	U	UG/L	OREXP	15.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2103	19950606	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	3.000	U	UG/L	OREXP	3.000	
2103	19950608	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2103	19941109	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	3.000	U	UG/L	OREXP	3.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	
2103	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	UG/L	OREXP	0.500	
2103	19950608	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	
2103	19941109	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	UG/L	OREXP	0.500	
2103	19941110	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2103	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	0.500	U	UG/L	OREXP	0.500	
2103	19950608	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2103	19941109	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	0.500	U	UG/L	OREXP	0.500	
2103	19941110	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	
2103	19950606	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	3.000	U	UG/L	OREXP	3.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	
2103	19941109	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	3.000	U	UG/L	OREXP	3.000	
2103	19941110	SWSD	0.0	0.0	NA	HMX	0.660	JB	MG/KG	OREXP	3.000	
2103	19950606	SWSD	0.0	0.0	NA	HMX	4.700	J	UG/L	OREXP	20.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	HMX	3.000	U	MG/KG	OREXP	3.000	
2103	19941109	SWSD	0.0	0.0	NA	HMX	0.840	J	UG/L	OREXP	20.000	
2103	19941110	SWSD	0.0	0.0	NA	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2103	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	15.000	U	UG/L	OREXP	15.000	
2103	19950608	SWSD	0.0	0.0	NA	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2103	19941109	SWSD	0.0	0.0	NA	Nitrobenzene	15.000	U	UG/L	OREXP	15.000	
2103	19941110	SWSD	0.0	0.0	NA	PETN	1.000	U	MG/KG	OREXP	1.000	
2103	19950606	SWSD	0.0	0.0	NA	PETN	5.600		UG/L	OREXP	1.000	
2103	19950608	SWSD	0.0	0.0	NA	PETN	1.000	U	MG/KG	OREXP	1.000	
2103	19941109	SWSD	0.0	0.0	NA	PETN	1.000	U	UG/L	OREXP	1.000	
2103	19941110	SWSD	0.0	0.0	NA	RDX	0.940	J	MG/KG	OREXP	2.500	
2103	19950606	SWSD	0.0	0.0	NA	RDX	6.000	U	UG/L	OREXP	6.000	
2103	19950608	SWSD	0.0	0.0	NA	RDX	2.500	U	MG/KG	OREXP	2.500	
2103	19941109	SWSD	0.0	0.0	NA	RDX	1.500	J	UG/L	OREXP	6.000	
2103	19941110	SWSD	0.0	0.0	NA	Tetryl	2.500	U	MG/KG	OREXP	2.500	
2103	19950606	SWSD	0.0	0.0	NA	Tetryl	3.000	U	UG/L	OREXP	3.000	
2103	19950608	SWSD	0.0	0.0	NA	Tetryl	2.500	U	MG/KG	OREXP	2.500	
2103	19941109	SWSD	0.0	0.0	NA	Tetryl	3.000	U	UG/L	OREXP	3.000	
2103	19941110	SWSD	0.0	0.0	NA	4,4'-DDD	4.000	U	UG/KG	ORPPB	4.000	
2103	19950606	SWSD	0.0	0.0	NA	4,4'-DDD	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	
2103	19941109	SWSD	0.0	0.0	NA	4,4'-DDD	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	4,4'-DDE	0.450	JP	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	4,4'-DDE	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	4,4'-DDE	1.600	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	4,4'-DDE	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	4,4'-DDT	0.640	JP	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	4,4'-DDT	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	4,4'-DDT	0.260	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	4,4'-DDT	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	Aldrin	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Aldrin	0.050	U	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Aldrin	0.170	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Aldrin	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Alpha Chlordane	0.100	JP	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	Alpha Chlordane	0.050	U	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	
2103	19941109	SWSD	0.0	0.0	NA	Alpha Chlordane	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Alpha-BHC	0.050	U	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Alpha-BHC	0.230	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Alpha-BHC	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Aroclor-1016	40.000	U	UG/KG	ORPPB	40.000	
2103	19950606	SWSD	0.0	0.0	NA	Aroclor-1016	0.500	U	UG/L	ORPPB	0.500	
2103	19950608	SWSD	0.0	0.0	NA	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	
2103	19941109	SWSD	0.0	0.0	NA	Aroclor-1016	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Aroclor-1221	81.000	U	UG/KG	ORPPB	81.000	
2103	19950606	SWSD	0.0	0.0	NA	Aroclor-1221	0.500	U	UG/L	ORPPB	0.500	
2103	19950608	SWSD	0.0	0.0	NA	Aroclor-1221	78.000	U	UG/KG	ORPPB	78.000	
2103	19941109	SWSD	0.0	0.0	NA	Aroclor-1221	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Aroclor-1232	40.000	U	UG/KG	ORPPB	40.000	
2103	19950606	SWSD	0.0	0.0	NA	Aroclor-1232	0.500	U	UG/L	ORPPB	0.500	
2103	19950608	SWSD	0.0	0.0	NA	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	
2103	19941109	SWSD	0.0	0.0	NA	Aroclor-1232	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Aroclor-1242	40.000	U	UG/KG	ORPPB	40.000	
2103	19950606	SWSD	0.0	0.0	NA	Aroclor-1242	0.500	U	UG/L	ORPPB	0.500	
2103	19950608	SWSD	0.0	0.0	NA	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	
2103	19941109	SWSD	0.0	0.0	NA	Aroclor-1242	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Aroclor-1248	40.000	U	UG/KG	ORPPB	40.000	
2103	19950606	SWSD	0.0	0.0	NA	Aroclor-1248	0.500	U	UG/L	ORPPB	0.500	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	
2103	19941109	SWSD	0.0	0.0	NA	Aroclor-1248	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Aroclor-1254	40.000	U	UG/KG	ORPPB	40.000	
2103	19950606	SWSD	0.0	0.0	NA	Aroclor-1254	0.500	U	UG/L	ORPPB	0.500	
2103	19950608	SWSD	0.0	0.0	NA	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	
2103	19941109	SWSD	0.0	0.0	NA	Aroclor-1254	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Aroclor-1260	40.000	U	UG/KG	ORPPB	40.000	
2103	19950606	SWSD	0.0	0.0	NA	Aroclor-1260	0.500	U	UG/L	ORPPB	0.500	
2103	19950608	SWSD	0.0	0.0	NA	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	
2103	19941109	SWSD	0.0	0.0	NA	Aroclor-1260	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Beta-BHC	0.050	U	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	
2103	19941109	SWSD	0.0	0.0	NA	Beta-BHC	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Delta-BHC	0.190	J	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	Delta-BHC	0.050	U	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	
2103	19941109	SWSD	0.0	0.0	NA	Delta-BHC	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Dieldrin	4.000	U	UG/KG	ORPPB	4.000	
2103	19950606	SWSD	0.0	0.0	NA	Dieldrin	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	Dieldrin	0.092	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Dieldrin	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Endosulfan I	0.050	U	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	
2103	19941109	SWSD	0.0	0.0	NA	Endosulfan I	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Endosulfan II	0.200	JP	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	Endosulfan II	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	Endosulfan II	0.610	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Endosulfan II	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	Endosulfan Sulfate	0.680	JP	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	Endosulfan Sulfate	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	Endosulfan Sulfate	0.130	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Endosulfan Sulfate	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	Endrin	1.600	J	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	Endrin	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	Endrin	1.300	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Endrin	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	Endrin Aldehyde	0.710	JP	UG/KG	ORPPB		
2103	19950606	SWSD	0.0	0.0	NA	Endrin Aldehyde	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	
2103	19941109	SWSD	0.0	0.0	NA	Endrin Aldehyde	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	Endrin Ketone	4.000	U	UG/KG	ORPPB	4.000	
2103	19950606	SWSD	0.0	0.0	NA	Endrin Ketone	0.100	U	UG/L	ORPPB	0.100	
2103	19950608	SWSD	0.0	0.0	NA	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	
2103	19941109	SWSD	0.0	0.0	NA	Endrin Ketone	0.100	U	UG/L	ORPPB	0.100	
2103	19941110	SWSD	0.0	0.0	NA	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Gamma Chlordane	0.050	U	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Gamma Chlordane	0.630	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Gamma Chlordane	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	0.004	JP	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	0.033	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Heptachlor	0.003	J	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Heptachlor	0.036	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Heptachlor	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	
2103	19950606	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.050	U	UG/L	ORPPB	0.050	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.100	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.050	U	UG/L	ORPPB	0.050	
2103	19941110	SWSD	0.0	0.0	NA	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	
2103	19950606	SWSD	0.0	0.0	NA	Methoxychlor	0.005	JBP	UG/L	ORPPB	0.050	
2103	19950608	SWSD	0.0	0.0	NA	Methoxychlor	0.310	JP	UG/KG	ORPPB		
2103	19941109	SWSD	0.0	0.0	NA	Methoxychlor	0.500	U	UG/L	ORPPB	0.500	
2103	19941110	SWSD	0.0	0.0	NA	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	
2103	19950606	SWSD	0.0	0.0	NA	Toxaphene	5.000	U	UG/L	ORPPB	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	
2103	19941109	SWSD	0.0	0.0	NA	Toxaphene	5.000	U	UG/L	ORPPB	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	20.000	U	UG/L	ORSVO	20.000	
2103	19950608	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	5.000	U	UG/L	ORSVO	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	10.000	U	UG/L	ORSVO	10.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Chloronaphthalene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Chloronaphthalene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Chloronaphthalene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Chlorophenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Chlorophenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Chlorophenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Methylnaphthalene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Methylnaphthalene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Methylnaphthalene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Methylphenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Methylphenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Nitroaniline	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Nitroaniline	20.000	U	UG/L	ORSVO	20.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Nitroaniline	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Nitrophenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Nitrophenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Nitrophenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	3-Nitroaniline	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	3-Nitroaniline	20.000	U	UG/L	ORSVO	20.000	
2103	19950608	SWSD	0.0	0.0	NA	3-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	3-Nitroaniline	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	20.000	U	UG/L	ORSVO	20.000	
2103	19950608	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	4-Chloroaniline	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	4-Chloroaniline	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	4-Chloroaniline	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	4-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	4-Methylphenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	4-Methylphenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	4-Nitroaniline	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	4-Nitroaniline	20.000	U	UG/L	ORSVO	20.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	4-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	4-Nitroaniline	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	4-Nitrophenol	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	4-Nitrophenol	20.000	U	UG/L	ORSVO	20.000	
2103	19950608	SWSD	0.0	0.0	NA	4-Nitrophenol	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	4-Nitrophenol	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	Acenaphthene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Acenaphthene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Acenaphthene	73.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Acenaphthene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Acenaphthylene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Acenaphthylene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Acenaphthylene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Anthracene	52.000	J	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Anthracene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Anthracene	130.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Anthracene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzo(a)anthracene	550.000		UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Benzo(a)anthracene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzo(a)anthracene	400.000		UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Benzo(a)anthracene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzo(a)pyrene	490.000		UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Benzo(a)pyrene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzo(a)pyrene	300.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Benzo(a)pyrene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	1300.000	X	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	520.000	X	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	170.000	J	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	110.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	1300.000	X	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	550.000	X	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzoic Acid	2000.000	U	UG/KG	ORSVO	2000.000	
2103	19950606	SWSD	0.0	0.0	NA	Benzoic Acid	50.000	U	UG/L	ORSVO	50.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	
2103	19941109	SWSD	0.0	0.0	NA	Benzoic Acid	50.000	U	UG/L	ORSVO	50.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzyl Alcohol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Benzyl Alcohol	10.000	U	UG/L	ORSVO	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzyl Alcohol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Benzyl Alcohol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	69.000	J	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	4.000	J	UG/L	ORSVO	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	5.000	U	UG/L	ORSVO	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Carbazole	19.000	J	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Carbazole	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Carbazole	63.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Carbazole	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Chrysene	430.000		UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Chrysene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Chrysene	340.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Chrysene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	56.000	J	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	49.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Dibenzofuran	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Dibenzofuran	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Dibenzofuran	40.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Dibenzofuran	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Diethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Diethyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Diethyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Dimethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Dimethyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Dimethyl Phthalate	110.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Dimethyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Fluoranthene	680.000		UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Fluoranthene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Fluoranthene	950.000		UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Fluoranthene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Fluorene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Fluorene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Fluorene	64.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Fluorene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Hexachlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Hexachlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Hexachlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Hexachlorobutadiene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Hexachlorobutadiene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Hexachlorobutadiene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Hexachloroethane	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Hexachloroethane	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Hexachloroethane	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	280.000	J	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	5.000	U	UG/L	ORSVO	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	120.000	J	UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Isophorone	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Isophorone	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Isophorone	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Isophorone	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Naphthalene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Naphthalene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Naphthalene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Nitrobenzene	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Nitrobenzene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Pentachlorophenol	980.000	U	UG/KG	ORSVO	980.000	
2103	19950606	SWSD	0.0	0.0	NA	Pentachlorophenol	20.000	U	UG/L	ORSVO	20.000	
2103	19950608	SWSD	0.0	0.0	NA	Pentachlorophenol	920.000	U	UG/KG	ORSVO	920.000	
2103	19941109	SWSD	0.0	0.0	NA	Pentachlorophenol	25.000	U	UG/L	ORSVO	25.000	
2103	19941110	SWSD	0.0	0.0	NA	Phenanthrene	240.000	J	UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Phenanthrene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Phenanthrene	740.000		UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Phenanthrene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Phenol	400.000	U	UG/KG	ORSVO	400.000	
2103	19950606	SWSD	0.0	0.0	NA	Phenol	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Phenol	380.000	U	UG/KG	ORSVO	380.000	
2103	19941109	SWSD	0.0	0.0	NA	Phenol	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Pyrene	840.000		UG/KG	ORSVO		
2103	19950606	SWSD	0.0	0.0	NA	Pyrene	5.000	U	UG/L	ORSVO	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Pyrene	710.000		UG/KG	ORSVO		
2103	19941109	SWSD	0.0	0.0	NA	Pyrene	10.000	U	UG/L	ORSVO	10.000	
2103	19941110	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,1-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,1-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,2-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,2-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,2-Dichloropropane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,2-Dichloropropane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	
2103	19950606	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	
2103	19941109	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Butanone	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Butanone	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	2-Hexanone	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	2-Hexanone	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Acetone	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Acetone	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Acetone	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Acetone	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	
2103	19950606	SWSD	0.0	0.0	NA	Acetonitrile	100.000	U	UG/L	ORVOA	100.000	
2103	19950608	SWSD	0.0	0.0	NA	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	
2103	19941109	SWSD	0.0	0.0	NA	Acetonitrile	100.000	U	UG/L	ORVOA	100.000	
2103	19941110	SWSD	0.0	0.0	NA	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	
2103	19950606	SWSD	0.0	0.0	NA	Acrylonitrile	100.000	U	UG/L	ORVOA	100.000	
2103	19950608	SWSD	0.0	0.0	NA	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	
2103	19941109	SWSD	0.0	0.0	NA	Acrylonitrile	100.000	U	UG/L	ORVOA	100.000	
2103	19941110	SWSD	0.0	0.0	NA	Benzene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Benzene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Benzene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Benzene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Bromodichloromethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Bromodichloromethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Bromoform	5.000	U	UG/L	ORVOA	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Bromoform	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Bromomethane	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Bromomethane	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Carbon Disulfide	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Carbon Disulfide	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Carbon Tetrachloride	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Carbon Tetrachloride	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Chlorobenzene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Chlorobenzene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Chloroethane	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Chloroethane	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Chloroform	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Chloroform	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Chloromethane	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Chloromethane	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Dibromochloromethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Dibromochloromethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	2900.000	EB	UG/KG	ORVOA	5.000	
2103	19950606	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	8.000	B	UG/KG	ORVOA		
2103	19941109	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	2.000	JB	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Ethylbenzene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Ethylbenzene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Hexane	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Hexane	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Hexane	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Hexane	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Iodomethane	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Iodomethane	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Styrene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Styrene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Styrene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Styrene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Tetrachloroethene	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Tetrachloroethene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Toluene	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Toluene	5.000	U	UG/L	ORVOA	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	Toluene	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Toluene	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	5.000	U	UG/L	ORVOA	5.000	
2103	19941110	SWSD	0.0	0.0	NA	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Vinyl Acetate	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Vinyl Acetate	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
2103	19950606	SWSD	0.0	0.0	NA	Vinyl Chloride	10.000	U	UG/L	ORVOA	10.000	
2103	19950608	SWSD	0.0	0.0	NA	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
2103	19941109	SWSD	0.0	0.0	NA	Vinyl Chloride	10.000	U	UG/L	ORVOA	10.000	
2103	19941110	SWSD	0.0	0.0	NA	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
2103	19950606	SWSD	0.0	0.0	NA	Xylenes, Total	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
2103	19941109	SWSD	0.0	0.0	NA	Xylenes, Total	5.000	U	UG/L	ORVOA	5.000	
2103	19950608	SWSD	0.0	0.0	NA	% Clay	1.000		%	OTHER		
2103	19950608	SWSD	0.0	0.0	NA	% Gravel	37.000		%	OTHER		
2103	19950608	SWSD	0.0	0.0	NA	% Sand	57.000		%	OTHER		
2103	19950608	SWSD	0.0	0.0	NA	% Silt	5.000		%	OTHER		
2103	19941110	SWSD	0.0	0.0	NA	Cation Exchange	5.000		MEQ/100	OTHER	0.550	
2103	19950608	SWSD	0.0	0.0	NA	pH	8.600		UNITS	OTHER		
2103	19941110	SWSD	0.0	0.0	NA	Specific Gravity	2.700		G/CC	OTHER		
2103	19941110	SWSD	0.0	0.0	NA	Specific Gravity	2.700		%	OTHER		
2103	19941110	SWSD	0.0	0.0	NA	Americium-241	0.372	U	PCI/G	RAD	0.372	
2103	19950606	SWSD	0.0	0.0	NA	Americium-241	0.207	U	PCI/L	RAD	0.207	
2103	19950608	SWSD	0.0	0.0	NA	Americium-241	0.575	U	PCI/G	RAD	0.575	
2103	19941109	SWSD	0.0	0.0	NA	Americium-241	0.239	U	PCI/L	RAD	0.239	
2103	19941110	SWSD	0.0	0.0	NA	Bismuth-207	0.123	U	PCI/G	RAD	0.123	
2103	19950606	SWSD	0.0	0.0	NA	Bismuth-207	7.883	U	PCI/L	RAD	7.880	
2103	19950608	SWSD	0.0	0.0	NA	Bismuth-207	0.068	U	PCI/G	RAD	0.068	
2103	19941109	SWSD	0.0	0.0	NA	Bismuth-207	6.680	U	PCI/L	RAD	6.680	
2103	19941110	SWSD	0.0	0.0	NA	Bismuth-210	0.137	U	PCI/G	RAD	0.137	
2103	19950606	SWSD	0.0	0.0	NA	Bismuth-210	8.166	U	PCI/L	RAD	8.170	
2103	19950608	SWSD	0.0	0.0	NA	Bismuth-210	0.088	U	PCI/G	RAD	0.088	
2103	19941109	SWSD	0.0	0.0	NA	Bismuth-210	7.389	U	PCI/L	RAD	7.390	
2103	19941110	SWSD	0.0	0.0	NA	Cesium-137	0.133	U	PCI/G	RAD	0.133	
2103	19950606	SWSD	0.0	0.0	NA	Cesium-137	7.576	U	PCI/L	RAD	7.580	
2103	19950608	SWSD	0.0	0.0	NA	Cesium-137	0.070	U	PCI/G	RAD	0.070	
2103	19941109	SWSD	0.0	0.0	NA	Cesium-137	6.387	U	PCI/L	RAD	6.390	
2103	19941110	SWSD	0.0	0.0	NA	Cobalt-60	0.113	U	PCI/G	RAD	0.113	
2103	19950606	SWSD	0.0	0.0	NA	Cobalt-60	10.670	U	PCI/L	RAD	10.700	
2103	19950608	SWSD	0.0	0.0	NA	Cobalt-60	0.087	U	PCI/G	RAD	0.088	
2103	19941109	SWSD	0.0	0.0	NA	Cobalt-60	7.950	U	PCI/L	RAD	7.950	
2103	19941110	SWSD	0.0	0.0	NA	Plutonium-238	21.200		PCI/G	RAD	0.004	
2103	19950606	SWSD	0.0	0.0	NA	Plutonium-238	0.342		PCI/L	RAD	0.185	
2103	19950608	SWSD	0.0	0.0	NA	Plutonium-238	14.700		PCI/G	RAD	0.091	
2103	19941109	SWSD	0.0	0.0	NA	Plutonium-238	0.223		PCI/L	RAD	0.201	
2103	19941110	SWSD	0.0	0.0	NA	Plutonium-239/240	0.073		PCI/G	RAD	0.008	
2103	19950606	SWSD	0.0	0.0	NA	Plutonium-239/240	0.185	U	PCI/L	RAD	0.185	
2103	19950608	SWSD	0.0	0.0	NA	Plutonium-239/240	0.091	U	PCI/G	RAD	0.091	
2103	19941109	SWSD	0.0	0.0	NA	Plutonium-239/240	0.339	U	PCI/L	RAD	0.339	
2103	19941110	SWSD	0.0	0.0	NA	Potassium-40	5.920		PCI/G	RAD	4.560	
2103	19950606	SWSD	0.0	0.0	NA	Potassium-40	96.800		PCI/L	RAD		
2103	19950608	SWSD	0.0	0.0	NA	Potassium-40	8.730		PCI/G	RAD		
2103	19941109	SWSD	0.0	0.0	NA	Potassium-40	3.040		PCI/L	RAD		
2103	19941110	SWSD	0.0	0.0	NA	Radium-226	0.694		PCI/G	RAD	0.525	
2103	19950606	SWSD	0.0	0.0	NA	Radium-226	0.146		PCI/L	RAD	0.039	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2103	19950608	SWSD	0.0	0.0	NA	Radium-226	0.475		PCI/G	RAD	0.250	
2103	19941109	SWSD	0.0	0.0	NA	Radium-226	0.047		PCI/L	RAD	0.036	
2103	19941110	SWSD	0.0	0.0	NA	Strontium-90	0.151	U	PCI/G	RAD	0.151	
2103	19950606	SWSD	0.0	0.0	NA	Strontium-90	2.209	U	PCI/L	RAD	2.210	
2103	19950608	SWSD	0.0	0.0	NA	Strontium-90	0.343	U	PCI/G	RAD	0.343	
2103	19941109	SWSD	0.0	0.0	NA	Strontium-90	0.431	U	PCI/L	RAD	0.431	
2103	19941110	SWSD	0.0	0.0	NA	Thorium-228	0.313		PCI/G	RAD	0.016	
2103	19950606	SWSD	0.0	0.0	NA	Thorium-228	0.393	U	PCI/L	RAD	0.393	
2103	19950608	SWSD	0.0	0.0	NA	Thorium-228	0.350		PCI/G	RAD	0.041	
2103	19941109	SWSD	0.0	0.0	NA	Thorium-228	0.298	U	PCI/L	RAD	0.298	
2103	19941110	SWSD	0.0	0.0	NA	Thorium-230	0.539		PCI/G	RAD	0.006	
2103	19950606	SWSD	0.0	0.0	NA	Thorium-230	0.271	U	PCI/L	RAD	0.271	
2103	19950608	SWSD	0.0	0.0	NA	Thorium-230	0.667		PCI/G	RAD	0.025	
2103	19941109	SWSD	0.0	0.0	NA	Thorium-230	0.216	U	PCI/L	RAD	0.216	
2103	19941110	SWSD	0.0	0.0	NA	Thorium-232	0.174		PCI/G	RAD	0.006	
2103	19950606	SWSD	0.0	0.0	NA	Thorium-232	0.307	U	PCI/L	RAD	0.307	
2103	19950608	SWSD	0.0	0.0	NA	Thorium-232	0.318		PCI/G	RAD	0.025	
2103	19941109	SWSD	0.0	0.0	NA	Thorium-232	0.156	U	PCI/L	RAD	0.156	
2103	19941110	SWSD	0.0	0.0	NA	Tritium	0.845		PCI/G	RAD	0.237	
2103	19950606	SWSD	0.0	0.0	NA	Tritium	2450.000		PCI/L	RAD	299.000	
2103	19950608	SWSD	0.0	0.0	NA	Tritium	0.312		PCI/G	RAD	0.311	
2103	19941109	SWSD	0.0	0.0	NA	Tritium	6130.000		PCI/L	RAD		
2103	19941110	SWSD	0.0	0.0	NA	Uranium-234	0.341		PCI/G	RAD	0.027	
2103	19950606	SWSD	0.0	0.0	NA	Uranium-234	0.521		PCI/L	RAD	0.235	
2103	19950608	SWSD	0.0	0.0	NA	Uranium-234	0.558		PCI/G	RAD	0.014	
2103	19941109	SWSD	0.0	0.0	NA	Uranium-234	0.497		PCI/L	RAD	0.242	
2103	19941110	SWSD	0.0	0.0	NA	Uranium-235	0.032	U	PCI/G	RAD	0.032	
2103	19950606	SWSD	0.0	0.0	NA	Uranium-235	0.349	U	PCI/L	RAD	0.349	
2103	19950608	SWSD	0.0	0.0	NA	Uranium-235	0.029		PCI/G	RAD	0.027	
2103	19941109	SWSD	0.0	0.0	NA	Uranium-235	0.265	U	PCI/L	RAD	0.265	
2103	19941110	SWSD	0.0	0.0	NA	Uranium-238	0.339		PCI/G	RAD	0.033	
2103	19950606	SWSD	0.0	0.0	NA	Uranium-238	0.349	U	PCI/L	RAD	0.349	
2103	19950608	SWSD	0.0	0.0	NA	Uranium-238	0.552		PCI/G	RAD	0.025	
2103	19941109	SWSD	0.0	0.0	NA	Uranium-238	0.362		PCI/L	RAD	0.265	
2201	19940920	SWSD	0.0	0.0	NA	Chloride	147.000		MG/L	ANION	3.000	
2201	19950606	SWSD	0.0	0.0	NA	Chloride	1110.000		MG/KG	ANION		
2201	19950606	SWSD	0.0	0.0	NA	Chloride	162.000		MG/L	ANION		
2201	19940920	SWSD	0.0	0.0	NA	Chloride	319.000		MG/KG	ANION	3.000	J
2201	19940920	SWSD	0.0	0.0	NA	Fluoride	0.222		MG/L	ANION	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Fluoride	4.830		MG/KG	ANION		
2201	19950606	SWSD	0.0	0.0	NA	Fluoride	0.100	U	MG/L	ANION	0.100	
2201	19940920	SWSD	0.0	0.0	NA	Fluoride	9.560		MG/KG	ANION	0.100	J
2201	19940920	SWSD	0.0	0.0	NA	Nitrate/Nitrite	1.490		MG/L	ANION	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Nitrate/Nitrite	2.430		MG/KG	ANION		
2201	19950606	SWSD	0.0	0.0	NA	Nitrate/Nitrite	0.189		MG/L	ANION		
2201	19940920	SWSD	0.0	0.0	NA	Nitrate/Nitrite	2.320		MG/KG	ANION	0.050	J
2201	19940920	SWSD	0.0	0.0	NA	Sulfate	93.000		MG/L	ANION	2.000	
2201	19950606	SWSD	0.0	0.0	NA	Sulfate	141.000		MG/KG	ANION		
2201	19950606	SWSD	0.0	0.0	NA	Sulfate	57.200		MG/L	ANION		
2201	19940920	SWSD	0.0	0.0	NA	Sulfate	198.000		MG/KG	ANION	2.000	J
2201	19950606	SWSD	0.0	0.0	NA	Alkalinity	365.000		MG/L	GENERA		
2201	19940920	SWSD	0.0	0.0	NA	Ammonia	0.100	U	MG/L	GENERA	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Ammonia	0.166		MG/L	GENERA		
2201	19940920	SWSD	0.0	0.0	NA	Dissolved Solids	687.000		MG/L	GENERA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Dissolved Solids	772.000		MG/L	GENERA		
2201	19940920	SWSD	0.0	0.0	NA	Nitrogen	0.211		MG/L	GENERA	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Nitrogen	0.230		MG/L	GENERA		
2201	19940920	SWSD	0.0	0.0	NA	Organic Carbon	2.740		MG/L	GENERA		
2201	19950606	SWSD	0.0	0.0	NA	Organic Carbon	15500.000		MG/KG	GENERA		
2201	19950606	SWSD	0.0	0.0	NA	Organic Carbon	4.320		MG/L	GENERA		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Organic Carbon	6730.000		MG/KG	GENERA		
2201	19940920	SWSD	0.0	0.0	NA	Phosphorous	0.203		MG/L	GENERA	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Phosphorous	0.245		MG/L	GENERA		
2201	19940920	SWSD	0.0	0.0	NA	Suspended Solids	228.000		MG/L	GENERA	4.000	
2201	19950606	SWSD	0.0	0.0	NA	Suspended Solids	11.000		MG/L	GENERA		
2201	19940920	SWSD	0.0	0.0	NA	Aluminum	1200.000		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Aluminum	60.900		UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Aluminum	9010.000		MG/KG	INORG	19.200	
2201	19950606	SWSD	0.0	0.0	NA	Aluminum	670.000		UG/L	INORG	19.200	
2201	19950606	SWSD	0.0	0.0	NA	Aluminum	22.900		UG/L	INORG	19.200	
2201	19940920	SWSD	0.0	0.0	NA	Aluminum	6610.000		MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Antimony	1.200	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Antimony	7.500	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Antimony	0.830	U	MG/KG	INORG	1.900	
2201	19950606	SWSD	0.0	0.0	NA	Antimony	1.900	U	UG/L	INORG	1.900	
2201	19950606	SWSD	0.0	0.0	NA	Antimony	1.900	U	UG/L	INORG	1.900	
2201	19940920	SWSD	0.0	0.0	NA	Antimony	0.570	U	MG/KG	INORG		U
2201	19940920	SWSD	0.0	0.0	NA	Arsenic	2.800	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Arsenic	1.700	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Arsenic	6.400		MG/KG	INORG	1.600	
2201	19950606	SWSD	0.0	0.0	NA	Arsenic	1.600	U	UG/L	INORG	1.600	
2201	19950606	SWSD	0.0	0.0	NA	Arsenic	1.600	U	UG/L	INORG	1.600	
2201	19940920	SWSD	0.0	0.0	NA	Arsenic	2.900	B	MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Barium	16.200	B	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Barium	9.600	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Barium	65.000	B	MG/KG	INORG	0.200	
2201	19950606	SWSD	0.0	0.0	NA	Barium	26.300	B	UG/L	INORG	0.200	
2201	19950606	SWSD	0.0	0.0	NA	Barium	22.200	B	UG/L	INORG	0.200	
2201	19940920	SWSD	0.0	0.0	NA	Barium	54.500	B	MG/KG	INORG		J
2201	19940920	SWSD	0.0	0.0	NA	Beryllium	0.100	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Beryllium	0.100	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Beryllium	0.500		MG/KG	INORG	0.200	
2201	19950606	SWSD	0.0	0.0	NA	Beryllium	0.250	B	UG/L	INORG	0.200	
2201	19950606	SWSD	0.0	0.0	NA	Beryllium	0.200	B	UG/L	INORG	0.200	
2201	19940920	SWSD	0.0	0.0	NA	Beryllium	0.360	B	MG/KG	INORG		U
2201	19940920	SWSD	0.0	0.0	NA	Bismuth	3.200	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Bismuth	3.200	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Bismuth	2.100	B	MG/KG	INORG	2.600	
2201	19950606	SWSD	0.0	0.0	NA	Bismuth	2.600	U	UG/L	INORG	2.600	
2201	19950606	SWSD	0.0	0.0	NA	Bismuth	2.600	U	UG/L	INORG	2.600	
2201	19940920	SWSD	0.0	0.0	NA	Bismuth	1.500	U	MG/KG	INORG		U
2201	19940920	SWSD	0.0	0.0	NA	Cadmium	0.300	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Cadmium	0.300	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Cadmium	1.100	B	MG/KG	INORG	0.300	
2201	19950606	SWSD	0.0	0.0	NA	Cadmium	0.300	B	UG/L	INORG	0.300	
2201	19950606	SWSD	0.0	0.0	NA	Cadmium	0.300	U	UG/L	INORG	0.300	
2201	19940920	SWSD	0.0	0.0	NA	Cadmium	0.280	B	MG/KG	INORG		U
2201	19940920	SWSD	0.0	0.0	NA	Calcium	15200.000		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Calcium	12400.000		UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Calcium	73200.000		MG/KG	INORG	28.500	
2201	19950606	SWSD	0.0	0.0	NA	Calcium	29300.000		UG/L	INORG	28.500	
2201	19950606	SWSD	0.0	0.0	NA	Calcium	29300.000		UG/L	INORG	28.500	
2201	19940920	SWSD	0.0	0.0	NA	Calcium	84000.000		MG/KG	INORG		J
2201	19940920	SWSD	0.0	0.0	NA	Chromium	2.800	B	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Chromium	0.890	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Chromium	37.800		MG/KG	INORG	0.900	
2201	19950606	SWSD	0.0	0.0	NA	Chromium	3.800	B	UG/L	INORG	0.900	
2201	19950606	SWSD	0.0	0.0	NA	Chromium	0.900	U	UG/L	INORG	0.900	
2201	19940920	SWSD	0.0	0.0	NA	Chromium	21.900		MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Cobalt	0.820	B	UG/L	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Cobalt	0.500	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Cobalt	7.000	B	MG/KG	INORG	0.600	
2201	19950606	SWSD	0.0	0.0	NA	Cobalt	0.600	U	UG/L	INORG	0.600	
2201	19950606	SWSD	0.0	0.0	NA	Cobalt	0.600	U	UG/L	INORG	0.600	
2201	19940920	SWSD	0.0	0.0	NA	Cobalt	4.600	B	MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Copper	133.000		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Copper	15.700	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Copper	332.000		MG/KG	INORG	0.700	
2201	19950606	SWSD	0.0	0.0	NA	Copper	74.800		UG/L	INORG	0.700	
2201	19950606	SWSD	0.0	0.0	NA	Copper	48.300		UG/L	INORG	0.700	
2201	19940920	SWSD	0.0	0.0	NA	Copper	371.000		MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Cyanide	10.000	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Cyanide	10.000	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Cyanide	1.100	U	MG/KG	INORG	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Cyanide	10.300		UG/L	INORG	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Cyanide	10.000	U	UG/L	INORG	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Cyanide	1.200	U	MG/KG	INORG		U
2201	19940920	SWSD	0.0	0.0	NA	Iron	1420.000		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Iron	69.100	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Iron	16700.000		MG/KG	INORG	15.700	
2201	19950606	SWSD	0.0	0.0	NA	Iron	715.000		UG/L	INORG	15.700	
2201	19950606	SWSD	0.0	0.0	NA	Iron	25.800	B	UG/L	INORG	15.700	
2201	19940920	SWSD	0.0	0.0	NA	Iron	12600.000		MG/KG	INORG		J
2201	19940920	SWSD	0.0	0.0	NA	Lead	3.100	B	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Lead	1.600	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Lead	41.400		MG/KG	INORG	1.900	
2201	19950606	SWSD	0.0	0.0	NA	Lead	5.800		UG/L	INORG	1.900	
2201	19950606	SWSD	0.0	0.0	NA	Lead	1.900	U	UG/L	INORG	1.900	
2201	19940920	SWSD	0.0	0.0	NA	Lead	29.500		MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Lithium	7.600	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Lithium	7.600	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Lithium	15.100	B	MG/KG	INORG	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Lithium	7.000	B	UG/L	INORG	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Lithium	5.700	B	UG/L	INORG	3.800	
2201	19940920	SWSD	0.0	0.0	NA	Lithium	10.700	B	MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Magnesium	4050.000	B	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Magnesium	3320.000	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Magnesium	20900.000		MG/KG	INORG	4.000	
2201	19950606	SWSD	0.0	0.0	NA	Magnesium	8030.000		UG/L	INORG	4.000	
2201	19950606	SWSD	0.0	0.0	NA	Magnesium	8000.000		UG/L	INORG	4.000	
2201	19940920	SWSD	0.0	0.0	NA	Magnesium	21600.000		MG/KG	INORG		J
2201	19940920	SWSD	0.0	0.0	NA	Manganese	58.600		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Manganese	10.600	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Manganese	329.000		MG/KG	INORG	0.300	
2201	19950606	SWSD	0.0	0.0	NA	Manganese	25.800		UG/L	INORG	0.300	
2201	19950606	SWSD	0.0	0.0	NA	Manganese	15.900		UG/L	INORG	0.300	
2201	19940920	SWSD	0.0	0.0	NA	Manganese	256.000		MG/KG	INORG		J
2201	19940920	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Mercury	0.480		MG/KG	INORG	0.200	
2201	19950606	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG	0.200	
2201	19950606	SWSD	0.0	0.0	NA	Mercury	0.200	U	UG/L	INORG	0.200	
2201	19940920	SWSD	0.0	0.0	NA	Mercury	0.280		MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Molybdenum	113.000		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Molybdenum	131.000		UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Molybdenum	31.000		MG/KG	INORG	1.700	
2201	19950606	SWSD	0.0	0.0	NA	Molybdenum	252.000		UG/L	INORG	1.700	
2201	19950606	SWSD	0.0	0.0	NA	Molybdenum	294.000		UG/L	INORG	1.700	
2201	19940920	SWSD	0.0	0.0	NA	Molybdenum	85.300		MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Nickel	3.800	B	UG/L	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Nickel	2.300	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Nickel	16.200	B	MG/KG	INORG	0.200	
2201	19950606	SWSD	0.0	0.0	NA	Nickel	5.200	B	UG/L	INORG	1.400	
2201	19950606	SWSD	0.0	0.0	NA	Nickel	1.600	B	UG/L	INORG	1.400	
2201	19940920	SWSD	0.0	0.0	NA	Nickel	11.000	B	MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Potassium	3410.000	B	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Potassium	2620.000	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Potassium	2500.000		MG/KG	INORG	16.700	
2201	19950606	SWSD	0.0	0.0	NA	Potassium	2760.000	B	UG/L	INORG	16.700	
2201	19950606	SWSD	0.0	0.0	NA	Potassium	2830.000	B	UG/L	INORG	16.700	
2201	19940920	SWSD	0.0	0.0	NA	Potassium	2320.000	B	MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Selenium	3.900	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Selenium	2.800	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Selenium	0.480	U	MG/KG	INORG	1.100	
2201	19950606	SWSD	0.0	0.0	NA	Selenium	1.100	U	UG/L	INORG	1.100	
2201	19950606	SWSD	0.0	0.0	NA	Selenium	1.100	U	UG/L	INORG	1.100	
2201	19940920	SWSD	0.0	0.0	NA	Selenium	1.300	U	MG/KG	INORG		UJ
2201	19940920	SWSD	0.0	0.0	NA	Silver	2.400	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Silver	2.400	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Silver	12.700		MG/KG	INORG	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Silver	0.500	U	UG/L	INORG	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Silver	0.500	U	UG/L	INORG	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Silver	3.300	B	MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Sodium	206000.000		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Sodium	231000.000		UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Sodium	1740.000	B	MG/KG	INORG	202.000	
2201	19950606	SWSD	0.0	0.0	NA	Sodium	209000.000		UG/L	INORG	202.000	
2201	19950606	SWSD	0.0	0.0	NA	Sodium	228000.000		UG/L	INORG	202.000	
2201	19940920	SWSD	0.0	0.0	NA	Sodium	1310.000	B	MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Thallium	3.600	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Thallium	3.600	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Thallium	0.610	U	MG/KG	INORG	1.400	
2201	19950606	SWSD	0.0	0.0	NA	Thallium	1.400	U	UG/L	INORG	1.400	
2201	19950606	SWSD	0.0	0.0	NA	Thallium	14.000	U	UG/L	INORG	1.400	
2201	19940920	SWSD	0.0	0.0	NA	Thallium	1.700	U	MG/KG	INORG		UJ
2201	19940920	SWSD	0.0	0.0	NA	Tin	10.500	U	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Tin	10.500	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Tin	8.800	B	MG/KG	INORG	5.900	
2201	19950606	SWSD	0.0	0.0	NA	Tin	5.900	U	UG/L	INORG	5.900	
2201	19950606	SWSD	0.0	0.0	NA	Tin	5.900	U	UG/L	INORG	5.900	
2201	19940920	SWSD	0.0	0.0	NA	Tin	5.000	U	MG/KG	INORG		U
2201	19940920	SWSD	0.0	0.0	NA	Vanadium	1.600	B	UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Vanadium	0.400	U	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Vanadium	18.500		MG/KG	INORG	0.400	
2201	19950606	SWSD	0.0	0.0	NA	Vanadium	0.400	U	UG/L	INORG	0.400	
2201	19950606	SWSD	0.0	0.0	NA	Vanadium	0.400	U	UG/L	INORG	0.400	
2201	19940920	SWSD	0.0	0.0	NA	Vanadium	13.000		MG/KG	INORG		J
2201	19940920	SWSD	0.0	0.0	NA	Zinc	30.100		UG/L	INORG		
2201	19940920	SWSD	0.0	0.0	NA	Zinc	3.800	B	UG/L	INORG		
2201	19950606	SWSD	0.0	0.0	NA	Zinc	269.000		MG/KG	INORG	1.400	
2201	19950606	SWSD	0.0	0.0	NA	Zinc	36.500		UG/L	INORG	1.400	
2201	19950606	SWSD	0.0	0.0	NA	Zinc	8.900	B	UG/L	INORG	1.400	
2201	19940920	SWSD	0.0	0.0	NA	Zinc	192.000		MG/KG	INORG		
2201	19940920	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	15.000	U	UG/L	OREXP	15.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2201	19950606	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	15.000	U	UG/L	OREXP	15.000	
2201	19940920	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	3.000	U	MG/KG	OREXP	3.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	15.000	U	UG/L	OREXP	15.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2201	19950606	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	15.000	U	UG/L	OREXP	15.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	0.098	J	MG/KG	OREXP	2.000	J
2201	19940920	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	3.000	U	UG/L	OREXP	3.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2201	19950606	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	3.000	U	UG/L	OREXP	3.000	
2201	19940920	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	UG/L	OREXP	0.500	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	UG/L	OREXP	0.500	
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	1.000	U	MG/KG	OREXP	1.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	3.800	B	UG/L	OREXP	0.500	
2201	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2201	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	0.500	U	UG/L	OREXP	0.500	
2201	19940920	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	2.500	U	MG/KG	OREXP	2.500	U
2201	19940920	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	3.000	U	UG/L	OREXP	3.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	
2201	19950606	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	3.000	U	UG/L	OREXP	3.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	2.000	U	MG/KG	OREXP	2.000	U
2201	19940920	SWSD	0.0	0.0	NA	HMX	2.300	JB	UG/L	OREXP	20.000	
2201	19950606	SWSD	0.0	0.0	NA	HMX	3.000	U	MG/KG	OREXP	3.000	
2201	19950606	SWSD	0.0	0.0	NA	HMX	20.000	U	UG/L	OREXP	20.000	
2201	19940920	SWSD	0.0	0.0	NA	HMX	3.000	U	MG/KG	OREXP	3.000	U
2201	19940920	SWSD	0.0	0.0	NA	Nitrobenzene	15.000	U	UG/L	OREXP	15.000	
2201	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2201	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	15.000	U	UG/L	OREXP	15.000	
2201	19940920	SWSD	0.0	0.0	NA	Nitrobenzene	2.000	U	MG/KG	OREXP	2.000	U
2201	19940920	SWSD	0.0	0.0	NA	PETN	1.000	U	UG/L	OREXP	1.000	
2201	19950606	SWSD	0.0	0.0	NA	PETN	1.000	U	MG/KG	OREXP	1.000	
2201	19950606	SWSD	0.0	0.0	NA	PETN	1.000	U	UG/L	OREXP	1.000	
2201	19940920	SWSD	0.0	0.0	NA	PETN	1.000	U	MG/KG	OREXP	1.000	U
2201	19940920	SWSD	0.0	0.0	NA	RDX	7.500	B	UG/L	OREXP	6.000	
2201	19950606	SWSD	0.0	0.0	NA	RDX	2.500	U	MG/KG	OREXP	2.500	
2201	19950606	SWSD	0.0	0.0	NA	RDX	6.000	U	UG/L	OREXP	6.000	
2201	19940920	SWSD	0.0	0.0	NA	RDX	1.200	J	MG/KG	OREXP	2.500	J
2201	19940920	SWSD	0.0	0.0	NA	Tetryl	3.000	U	UG/L	OREXP	3.000	
2201	19950606	SWSD	0.0	0.0	NA	Tetryl	2.500	U	MG/KG	OREXP	2.500	
2201	19950606	SWSD	0.0	0.0	NA	Tetryl	3.000	U	UG/L	OREXP	3.000	
2201	19940920	SWSD	0.0	0.0	NA	Tetryl	7.500	U	MG/KG	OREXP	7.500	U
2201	19940920	SWSD	0.0	0.0	NA	4,4'-DDD	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	4,4'-DDD	3.400	JP	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	4,4'-DDD	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	4,4'-DDD	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	4,4'-DDE	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	4,4'-DDE	7.500	U	UG/KG	ORPPB	7.500	
2201	19950606	SWSD	0.0	0.0	NA	4,4'-DDE	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	4,4'-DDE	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	4,4'-DDT	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	4,4'-DDT	1.700	JP	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	4,4'-DDT	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	4,4'-DDT	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Aldrin	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Aldrin	3.800	U	UG/KG	ORPPB	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Aldrin	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Aldrin	4.100	U	UG/KG	ORPPB	4.100	UJ
2201	19940920	SWSD	0.0	0.0	NA	Alpha Chlordane	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Alpha Chlordane	4.600	P	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	Alpha Chlordane	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Alpha Chlordane	0.620	JP	UG/KG	ORPPB		R
2201	19940920	SWSD	0.0	0.0	NA	Alpha-BHC	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Alpha-BHC	12.000		UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	Alpha-BHC	0.050	U	UG/L	ORPPB	0.050	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Alpha-BHC	1.100	JP	UG/KG	ORPPB		R
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1016	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1016	75.000	U	UG/KG	ORPPB	75.000	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1016	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1016	80.000	U	UG/KG	ORPPB	80.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1221	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1221	150.000	U	UG/KG	ORPPB	150.000	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1221	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1221	160.000	U	UG/KG	ORPPB	160.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1232	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1232	75.000	U	UG/KG	ORPPB	75.000	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1232	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1232	80.000	U	UG/KG	ORPPB	80.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1242	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1242	75.000	U	UG/KG	ORPPB	75.000	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1242	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1242	80.000	U	UG/KG	ORPPB	80.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1248	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1248	75.000	U	UG/KG	ORPPB	75.000	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1248	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1248	80.000	U	UG/KG	ORPPB	80.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1254	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1254	75.000	U	UG/KG	ORPPB	75.000	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1254	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1254	140.000		UG/KG	ORPPB		J
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1260	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1260	75.000	U	UG/KG	ORPPB	75.000	
2201	19950606	SWSD	0.0	0.0	NA	Aroclor-1260	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Aroclor-1260	80.000	U	UG/KG	ORPPB	80.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Beta-BHC	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Beta-BHC	3.800	U	UG/KG	ORPPB	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Beta-BHC	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Beta-BHC	4.100	U	UG/KG	ORPPB	4.100	UJ
2201	19940920	SWSD	0.0	0.0	NA	Delta-BHC	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Delta-BHC	3.800	U	UG/KG	ORPPB	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Delta-BHC	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Delta-BHC	4.100	U	UG/KG	ORPPB	4.100	UJ
2201	19940920	SWSD	0.0	0.0	NA	Dieldrin	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Dieldrin	5.100	JP	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	Dieldrin	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	Dieldrin	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Endosulfan I	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Endosulfan I	3.800	U	UG/KG	ORPPB	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Endosulfan I	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Endosulfan I	4.900	P	UG/KG	ORPPB		J
2201	19940920	SWSD	0.0	0.0	NA	Endosulfan II	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Endosulfan II	7.500	U	UG/KG	ORPPB	7.500	
2201	19950606	SWSD	0.0	0.0	NA	Endosulfan II	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	Endosulfan II	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Endosulfan Sulfate	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Endosulfan Sulfate	7.500	U	UG/KG	ORPPB	7.500	
2201	19950606	SWSD	0.0	0.0	NA	Endosulfan Sulfate	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	Endosulfan Sulfate	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Endrin	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Endrin	7.500	U	UG/KG	ORPPB	7.500	
2201	19950606	SWSD	0.0	0.0	NA	Endrin	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	Endrin	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Endrin Aldehyde	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Endrin Aldehyde	5.200	JP	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	Endrin Aldehyde	0.100	U	UG/L	ORPPB	0.100	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Endrin Aldehyde	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Endrin Ketone	0.100	U	UG/L	ORPPB	0.100	
2201	19950606	SWSD	0.0	0.0	NA	Endrin Ketone	7.500	U	UG/KG	ORPPB	7.500	
2201	19950606	SWSD	0.0	0.0	NA	Endrin Ketone	0.100	U	UG/L	ORPPB	0.100	
2201	19940920	SWSD	0.0	0.0	NA	Endrin Ketone	8.000	U	UG/KG	ORPPB	8.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Gamma Chlordane	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Gamma Chlordane	0.250	JP	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	Gamma Chlordane	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Gamma Chlordane	0.390	JP	UG/KG	ORPPB		R
2201	19940920	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	3.800	U	UG/KG	ORPPB	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	4.100	U	UG/KG	ORPPB	4.100	UJ
2201	19940920	SWSD	0.0	0.0	NA	Heptachlor	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Heptachlor	3.800	U	UG/KG	ORPPB	3.800	
2201	19950606	SWSD	0.0	0.0	NA	Heptachlor	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Heptachlor	4.100	U	UG/KG	ORPPB	4.100	UJ
2201	19940920	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.050	U	UG/L	ORPPB	0.050	
2201	19950606	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.810	J	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.050	U	UG/L	ORPPB	0.050	
2201	19940920	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.240	JP	UG/KG	ORPPB		R
2201	19940920	SWSD	0.0	0.0	NA	Methoxychlor	0.500	U	UG/L	ORPPB	0.500	
2201	19950606	SWSD	0.0	0.0	NA	Methoxychlor	1.800	JP	UG/KG	ORPPB		
2201	19950606	SWSD	0.0	0.0	NA	Methoxychlor	0.500	U	UG/L	ORPPB	0.500	
2201	19940920	SWSD	0.0	0.0	NA	Methoxychlor	41.000	U	UG/KG	ORPPB	41.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Toxaphene	5.000	U	UG/L	ORPPB	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Toxaphene	380.000	U	UG/KG	ORPPB	380.000	
2201	19950606	SWSD	0.0	0.0	NA	Toxaphene	5.000	U	UG/L	ORPPB	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Toxaphene	410.000	U	UG/KG	ORPPB	410.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	1900.000	U	UG/KG	ORSVO	1900.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	5.000	U	UG/L	ORSVO	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	20.000	U	UG/L	ORSVO	20.000	
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	1900.000	U	UG/KG	ORSVO	1900.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	180.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	10.000	U	UG/L	ORSVO	10.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	220.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	2-Chloronaphthalene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Chloronaphthalene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Chloronaphthalene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Chloronaphthalene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Chlorophenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Chlorophenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Chlorophenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Chlorophenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Methylnaphthalene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Methylnaphthalene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Methylnaphthalene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Methylnaphthalene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Methylphenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Methylphenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Methylphenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Methylphenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Nitroaniline	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Nitroaniline	20.000	U	UG/L	ORSVO	20.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Nitroaniline	1900.000	U	UG/KG	ORSVO	1900.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Nitrophenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Nitrophenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Nitrophenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Nitrophenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	3-Nitroaniline	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	3-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	3-Nitroaniline	20.000	U	UG/L	ORSVO	20.000	
2201	19940920	SWSD	0.0	0.0	NA	3-Nitroaniline	1900.000	U	UG/KG	ORSVO	1900.000	U
2201	19940920	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	20.000	U	UG/L	ORSVO	20.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	1900.000	U	UG/KG	ORSVO	1900.000	U
2201	19940920	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	4-Chloroaniline	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Chloroaniline	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Chloroaniline	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	4-Chloroaniline	800.000	U	UG/KG	ORSVO	800.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	4-Methylphenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Methylphenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Methylphenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	4-Methylphenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	4-Nitroaniline	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Nitroaniline	20.000	U	UG/L	ORSVO	20.000	
2201	19940920	SWSD	0.0	0.0	NA	4-Nitroaniline	1900.000	U	UG/KG	ORSVO	1900.000	U
2201	19940920	SWSD	0.0	0.0	NA	4-Nitrophenol	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Nitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Nitrophenol	20.000	U	UG/L	ORSVO	20.000	
2201	19940920	SWSD	0.0	0.0	NA	4-Nitrophenol	1900.000	U	UG/KG	ORSVO	1900.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Acenaphthene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Acenaphthene	190.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Acenaphthene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Acenaphthene	89.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Acenaphthylene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Acenaphthylene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Acenaphthylene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Acenaphthylene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Anthracene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Anthracene	340.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Anthracene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Anthracene	190.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Benzo(a)anthracene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzo(a)anthracene	1800.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Benzo(a)anthracene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Benzo(a)anthracene	770.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Benzo(a)pyrene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzo(a)pyrene	1700.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Benzo(a)pyrene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Benzo(a)pyrene	940.000		UG/KG	ORSVO		
2201	19940920	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	3500.000	X	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	1700.000	X	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	690.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	240.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	2900.000	X	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	3200.000	X	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Benzoic Acid	50.000	U	UG/L	ORSVO	50.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzoic Acid	120.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Benzoic Acid	50.000	U	UG/L	ORSVO	50.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Benzoic Acid	3900.000	U	UG/KG	ORSVO	3900.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Benzyl Alcohol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzyl Alcohol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzyl Alcohol	10.000	U	UG/L	ORSVO	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Benzyl Alcohol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	1500.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	800.000		UG/KG	ORSVO		
2201	19940920	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Carbazole	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Carbazole	260.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Carbazole	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Carbazole	100.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Chrysene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Chrysene	1700.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Chrysene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Chrysene	820.000		UG/KG	ORSVO		
2201	19940920	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	280.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Dibenzofuran	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Dibenzofuran	78.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Dibenzofuran	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Dibenzofuran	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Diethyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Diethyl Phthalate	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Diethyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Diethyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Dimethyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Dimethyl Phthalate	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Dimethyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Dimethyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	92.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	1.000	J	UG/L	ORSVO		
2201	19940920	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	200.000	JB	UG/KG	ORSVO		U
2201	19940920	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Fluoranthene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Fluoranthene	3500.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Fluoranthene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Fluoranthene	1700.000		UG/KG	ORSVO		
2201	19940920	SWSD	0.0	0.0	NA	Fluorene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Fluorene	180.000	J	UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Fluorene	5.000	U	UG/L	ORSVO	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Fluorene	90.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Hexachlorobenzene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachlorobenzene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachlorobenzene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Hexachlorobenzene	800.000	U	UG/KG	ORSVO	800.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Hexachlorobutadiene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachlorobutadiene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachlorobutadiene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Hexachlorobutadiene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Hexachloroethane	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachloroethane	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexachloroethane	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Hexachloroethane	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	800.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	360.000	J	UG/KG	ORSVO		J
2201	19940920	SWSD	0.0	0.0	NA	Isophorone	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Isophorone	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Isophorone	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Isophorone	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Naphthalene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Naphthalene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Naphthalene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Naphthalene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Nitrobenzene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Nitrobenzene	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	800.000	U	UG/KG	ORSVO	800.000	UJ
2201	19940920	SWSD	0.0	0.0	NA	Pentachlorophenol	25.000	U	UG/L	ORSVO	25.000	
2201	19950606	SWSD	0.0	0.0	NA	Pentachlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2201	19950606	SWSD	0.0	0.0	NA	Pentachlorophenol	20.000	U	UG/L	ORSVO	20.000	
2201	19940920	SWSD	0.0	0.0	NA	Pentachlorophenol	1900.000	U	UG/KG	ORSVO	1900.000	U
2201	19940920	SWSD	0.0	0.0	NA	Phenanthrene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Phenanthrene	1600.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Phenanthrene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Phenanthrene	910.000		UG/KG	ORSVO		
2201	19940920	SWSD	0.0	0.0	NA	Phenol	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Phenol	740.000	U	UG/KG	ORSVO	740.000	
2201	19950606	SWSD	0.0	0.0	NA	Phenol	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Phenol	800.000	U	UG/KG	ORSVO	800.000	U
2201	19940920	SWSD	0.0	0.0	NA	Pyrene	10.000	U	UG/L	ORSVO	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Pyrene	4100.000		UG/KG	ORSVO		
2201	19950606	SWSD	0.0	0.0	NA	Pyrene	5.000	U	UG/L	ORSVO	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Pyrene	1200.000		UG/KG	ORSVO		
2201	19940920	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,1-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,1-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,1-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,1-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichloropropane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Dichloropropane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,2-Dichloropropane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	45.000	U	UG/KG	ORVOA	45.000	
2201	19950606	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	49.000	U	UG/KG	ORVOA	49.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Butanone	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Butanone	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Butanone	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Butanone	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	2-Hexanone	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Hexanone	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	2-Hexanone	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	2-Hexanone	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Acetone	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Acetone	120.000		UG/KG	ORVOA		
2201	19950606	SWSD	0.0	0.0	NA	Acetone	10.000	U	UG/L	ORVOA	10.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Acetone	92.000	B	UG/KG	ORVOA		UJ
2201	19940920	SWSD	0.0	0.0	NA	Acetonitrile	100.000	U	UG/L	ORVOA	100.000	
2201	19950606	SWSD	0.0	0.0	NA	Acetonitrile	230.000	U	UG/KG	ORVOA	230.000	
2201	19950606	SWSD	0.0	0.0	NA	Acetonitrile	100.000	U	UG/L	ORVOA	100.000	
2201	19940920	SWSD	0.0	0.0	NA	Acetonitrile	240.000	U	UG/KG	ORVOA	240.000	U
2201	19940920	SWSD	0.0	0.0	NA	Acrylonitrile	100.000	U	UG/L	ORVOA	100.000	
2201	19950606	SWSD	0.0	0.0	NA	Acrylonitrile	230.000	U	UG/KG	ORVOA	230.000	
2201	19950606	SWSD	0.0	0.0	NA	Acrylonitrile	100.000	U	UG/L	ORVOA	100.000	
2201	19940920	SWSD	0.0	0.0	NA	Acrylonitrile	240.000	U	UG/KG	ORVOA	240.000	U
2201	19940920	SWSD	0.0	0.0	NA	Benzene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Benzene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Benzene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Bromodichloromethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Bromodichloromethane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Bromodichloromethane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Bromoform	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Bromoform	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Bromoform	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Bromoform	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Bromomethane	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Bromomethane	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	Bromomethane	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Bromomethane	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Carbon Disulfide	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Carbon Disulfide	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Carbon Disulfide	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Carbon Tetrachloride	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Carbon Tetrachloride	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Carbon Tetrachloride	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Chlorobenzene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Chlorobenzene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Chlorobenzene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Chloroethane	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Chloroethane	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	Chloroethane	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Chloroethane	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Chloroform	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Chloroform	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Chloroform	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Chloroform	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Chloromethane	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Chloromethane	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	Chloromethane	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Chloromethane	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Dibromochloromethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Dibromochloromethane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Dibromochloromethane	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	1.000	JB	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	18.000	B	UG/KG	ORVOA		
2201	19950606	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	43.000	B	UG/KG	ORVOA	5.000	U
2201	19940920	SWSD	0.0	0.0	NA	Ethylbenzene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Ethylbenzene	5.000	U	UG/L	ORVOA	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19940920	SWSD	0.0	0.0	NA	Ethylbenzene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Hexane	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexane	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	Hexane	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Hexane	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Iodomethane	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Iodomethane	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	Iodomethane	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Iodomethane	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Styrene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Styrene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Styrene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Styrene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Tetrachloroethene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Tetrachloroethene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Tetrachloroethene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Toluene	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Toluene	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Toluene	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Toluene	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	12.000	U	UG/KG	ORVOA	12.000	U
2201	19940920	SWSD	0.0	0.0	NA	Vinyl Acetate	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Vinyl Acetate	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	Vinyl Acetate	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Vinyl Acetate	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Vinyl Chloride	10.000	U	UG/L	ORVOA	10.000	
2201	19950606	SWSD	0.0	0.0	NA	Vinyl Chloride	23.000	U	UG/KG	ORVOA	23.000	
2201	19950606	SWSD	0.0	0.0	NA	Vinyl Chloride	10.000	U	UG/L	ORVOA	10.000	
2201	19940920	SWSD	0.0	0.0	NA	Vinyl Chloride	24.000	U	UG/KG	ORVOA	24.000	U
2201	19940920	SWSD	0.0	0.0	NA	Xylenes, Total	5.000	U	UG/L	ORVOA	5.000	
2201	19950606	SWSD	0.0	0.0	NA	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	
2201	19950606	SWSD	0.0	0.0	NA	Xylenes, Total	5.000	U	UG/L	ORVOA	5.000	
2201	19940920	SWSD	0.0	0.0	NA	Xylenes, Total	12.000	U	UG/KG	ORVOA	12.000	U
2201	19950606	SWSD	0.0	0.0	NA	% Clay	22.000		%	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	% Clay	12.000		%	OTHER		
2201	19950606	SWSD	0.0	0.0	NA	% Gravel	1.000		%	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	% Gravel	0.000		%	OTHER		
2201	19950606	SWSD	0.0	0.0	NA	% Sand	13.000		%	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	% Sand	21.000		%	OTHER		
2201	19950606	SWSD	0.0	0.0	NA	% Silt	64.000		%	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	% Silt	67.000		%	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	Cation Exchange	12.700		MEQ/100	OTHER		
2201	19950606	SWSD	0.0	0.0	NA	pH	7.400		UNITS	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	pH	7.500		UNITS	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	Specific Gravity	2.600		G/CC	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	Specific Gravity	2.600		%	OTHER		
2201	19940920	SWSD	0.0	0.0	NA	Americium-241	0.240	U	PCI/L	RAD	0.240	
2201	19950606	SWSD	0.0	0.0	NA	Americium-241	0.954	U	PCI/G	RAD	0.954	
2201	19950606	SWSD	0.0	0.0	NA	Americium-241	0.139	U	PCI/L	RAD	0.139	
2201	19940920	SWSD	0.0	0.0	NA	Americium-241	0.409	U	PCI/G	RAD	0.409	U
2201	19940920	SWSD	0.0	0.0	NA	Bismuth-207	6.460	U	PCI/L	RAD	6.460	
2201	19950606	SWSD	0.0	0.0	NA	Bismuth-207	0.089	U	PCI/G	RAD	0.089	
2201	19950606	SWSD	0.0	0.0	NA	Bismuth-207	5.771	U	PCI/L	RAD	5.770	
2201	19940920	SWSD	0.0	0.0	NA	Bismuth-207	0.139	U	PCI/G	RAD	0.139	U
2201	19940920	SWSD	0.0	0.0	NA	Bismuth-210	7.257	U	PCI/L	RAD	7.260	
2201	19950606	SWSD	0.0	0.0	NA	Bismuth-210	0.131	U	PCI/G	RAD	0.131	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2201	19950606	SWSD	0.0	0.0	NA	Bismuth-210	7.570	U	PCI/L	RAD	7.570	
2201	19940920	SWSD	0.0	0.0	NA	Bismuth-210	0.073		PCI/G	RAD		
2201	19940920	SWSD	0.0	0.0	NA	Cesium-137	6.640	U	PCI/L	RAD	6.640	
2201	19950606	SWSD	0.0	0.0	NA	Cesium-137	0.134	U	PCI/G	RAD	0.134	
2201	19950606	SWSD	0.0	0.0	NA	Cesium-137	7.310	U	PCI/L	RAD	7.310	
2201	19940920	SWSD	0.0	0.0	NA	Cesium-137	0.201	U	PCI/G	RAD	0.201	U
2201	19940920	SWSD	0.0	0.0	NA	Cobalt-60	7.310	U	PCI/L	RAD	7.310	
2201	19950606	SWSD	0.0	0.0	NA	Cobalt-60	0.142	U	PCI/G	RAD	0.142	
2201	19950606	SWSD	0.0	0.0	NA	Cobalt-60	9.240	U	PCI/L	RAD	9.240	
2201	19940920	SWSD	0.0	0.0	NA	Cobalt-60	0.227	U	PCI/G	RAD	0.227	U
2201	19940920	SWSD	0.0	0.0	NA	Plutonium-238	1.140		PCI/L	RAD	0.192	
2201	19950606	SWSD	0.0	0.0	NA	Plutonium-238	30.700		PCI/G	RAD	0.045	
2201	19950606	SWSD	0.0	0.0	NA	Plutonium-238	0.564		PCI/L	RAD	0.298	
2201	19940920	SWSD	0.0	0.0	NA	Plutonium-238	43.700		PCI/G	RAD	0.028	
2201	19940920	SWSD	0.0	0.0	NA	Plutonium-239/240	0.448	U	PCI/L	RAD	0.448	
2201	19950606	SWSD	0.0	0.0	NA	Plutonium-239/240	0.134		PCI/G	RAD	0.045	
2201	19950606	SWSD	0.0	0.0	NA	Plutonium-239/240	0.267	U	PCI/L	RAD	0.267	
2201	19940920	SWSD	0.0	0.0	NA	Plutonium-239/240	0.106		PCI/G	RAD	0.016	
2201	19940920	SWSD	0.0	0.0	NA	Potassium-40	50.900		PCI/L	RAD		
2201	19950606	SWSD	0.0	0.0	NA	Potassium-40	14.600		PCI/G	RAD		
2201	19950606	SWSD	0.0	0.0	NA	Potassium-40	273.000		PCI/L	RAD	188.000	
2201	19940920	SWSD	0.0	0.0	NA	Potassium-40	17.100		PCI/G	RAD		
2201	19940920	SWSD	0.0	0.0	NA	Radium-226	0.240		PCI/L	RAD	0.048	
2201	19950606	SWSD	0.0	0.0	NA	Radium-226	1.130		PCI/G	RAD		
2201	19950606	SWSD	0.0	0.0	NA	Radium-226	0.223		PCI/L	RAD	0.023	
2201	19940920	SWSD	0.0	0.0	NA	Radium-226	0.840		PCI/G	RAD	0.601	
2201	19940920	SWSD	0.0	0.0	NA	Strontium-90	0.563	U	PCI/L	RAD	0.563	
2201	19950606	SWSD	0.0	0.0	NA	Strontium-90	0.271	U	PCI/G	RAD	0.271	
2201	19950606	SWSD	0.0	0.0	NA	Strontium-90	0.450	U	PCI/L	RAD	0.450	
2201	19940920	SWSD	0.0	0.0	NA	Strontium-90	0.054	U	PCI/G	RAD	0.054	U
2201	19940920	SWSD	0.0	0.0	NA	Thorium-228	0.390		PCI/L	RAD	0.368	
2201	19950606	SWSD	0.0	0.0	NA	Thorium-228	0.729		PCI/G	RAD	0.036	
2201	19950606	SWSD	0.0	0.0	NA	Thorium-228	0.360	U	PCI/L	RAD	0.360	
2201	19940920	SWSD	0.0	0.0	NA	Thorium-228	1.100		PCI/G	RAD	0.010	
2201	19940920	SWSD	0.0	0.0	NA	Thorium-230	0.213	U	PCI/L	RAD	0.213	
2201	19950606	SWSD	0.0	0.0	NA	Thorium-230	1.200		PCI/G	RAD	0.016	
2201	19950606	SWSD	0.0	0.0	NA	Thorium-230	0.248	U	PCI/L	RAD	0.248	
2201	19940920	SWSD	0.0	0.0	NA	Thorium-230	2.100		PCI/G	RAD	0.010	
2201	19940920	SWSD	0.0	0.0	NA	Thorium-232	0.213	U	PCI/L	RAD	0.213	
2201	19950606	SWSD	0.0	0.0	NA	Thorium-232	0.510		PCI/G	RAD	0.027	
2201	19950606	SWSD	0.0	0.0	NA	Thorium-232	0.167	U	PCI/L	RAD	0.167	
2201	19940920	SWSD	0.0	0.0	NA	Thorium-232	0.852		PCI/G	RAD	0.010	
2201	19940920	SWSD	0.0	0.0	NA	Tritium	3930.000		PCI/L	RAD	244.000	
2201	19950606	SWSD	0.0	0.0	NA	Tritium	1.340		PCI/G	RAD	0.311	
2201	19950606	SWSD	0.0	0.0	NA	Tritium	2110.000		PCI/L	RAD	299.000	
2201	19940920	SWSD	0.0	0.0	NA	Uranium-234	0.648	U	PCI/L	RAD	0.648	
2201	19950606	SWSD	0.0	0.0	NA	Uranium-234	0.749		PCI/G	RAD	0.033	
2201	19950606	SWSD	0.0	0.0	NA	Uranium-234	0.521		PCI/L	RAD	0.384	
2201	19940920	SWSD	0.0	0.0	NA	Uranium-234	0.724		PCI/G	RAD	0.134	
2201	19940920	SWSD	0.0	0.0	NA	Uranium-235	0.520	U	PCI/L	RAD	0.520	
2201	19950606	SWSD	0.0	0.0	NA	Uranium-235	0.047		PCI/G	RAD	0.035	
2201	19950606	SWSD	0.0	0.0	NA	Uranium-235	0.384	U	PCI/L	RAD	0.384	
2201	19940920	SWSD	0.0	0.0	NA	Uranium-235	0.101	U	PCI/G	RAD	0.101	U
2201	19940920	SWSD	0.0	0.0	NA	Uranium-238	0.550	U	PCI/L	RAD	0.550	
2201	19950606	SWSD	0.0	0.0	NA	Uranium-238	0.934		PCI/G	RAD	0.033	
2201	19950606	SWSD	0.0	0.0	NA	Uranium-238	0.384	U	PCI/L	RAD	0.384	
2201	19940920	SWSD	0.0	0.0	NA	Uranium-238	0.906		PCI/G	RAD	0.101	J
2202	19950606	SWSD	0.0	0.0	NA	Chloride	5390.000		MG/KG	ANION		
2202	19940920	SWSD	0.0	0.0	NA	Chloride	340.000		MG/KG	ANION	3.000	
2202	19950606	SWSD	0.0	0.0	NA	Fluoride	6.210		MG/KG	ANION		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2202	19940920	SWSD	0.0	0.0	NA	Fluoride	11.500		MG/KG	ANION	0.100	
2202	19950606	SWSD	0.0	0.0	NA	Nitrate/Nitrite	27.300		MG/KG	ANION		
2202	19940920	SWSD	0.0	0.0	NA	Nitrate/Nitrite	2.980		MG/KG	ANION	0.050	
2202	19950606	SWSD	0.0	0.0	NA	Sulfate	173.000		MG/KG	ANION		
2202	19940920	SWSD	0.0	0.0	NA	Sulfate	206.000		MG/KG	ANION	2.000	
2202	19950606	SWSD	0.0	0.0	NA	Organic Carbon	16500.000		MG/KG	GENERA		
2202	19940920	SWSD	0.0	0.0	NA	Organic Carbon	8120.000		MG/KG	GENERA		
2202	19950606	SWSD	0.0	0.0	NA	Aluminum	8330.000		MG/KG	INORG	19.200	
2202	19940920	SWSD	0.0	0.0	NA	Aluminum	7110.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Antimony	1.100	U	MG/KG	INORG	1.900	
2202	19940920	SWSD	0.0	0.0	NA	Antimony	0.470	U	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Arsenic	4.300		MG/KG	INORG	1.600	
2202	19940920	SWSD	0.0	0.0	NA	Arsenic	3.200	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Barium	68.600	B	MG/KG	INORG	0.200	
2202	19940920	SWSD	0.0	0.0	NA	Barium	58.900	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Beryllium	0.480	B	MG/KG	INORG	0.200	
2202	19940920	SWSD	0.0	0.0	NA	Beryllium	0.360	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Bismuth	3.200	B	MG/KG	INORG	2.600	
2202	19940920	SWSD	0.0	0.0	NA	Bismuth	2.600	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Cadmium	0.810	B	MG/KG	INORG	0.300	
2202	19940920	SWSD	0.0	0.0	NA	Cadmium	0.330	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Calcium	77200.000		MG/KG	INORG	28.500	
2202	19940920	SWSD	0.0	0.0	NA	Calcium	73900.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Chromium	23.000		MG/KG	INORG	0.900	
2202	19940920	SWSD	0.0	0.0	NA	Chromium	18.300		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Cobalt	6.200	B	MG/KG	INORG	0.600	
2202	19940920	SWSD	0.0	0.0	NA	Cobalt	4.800	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Copper	465.000		MG/KG	INORG	0.700	
2202	19940920	SWSD	0.0	0.0	NA	Copper	230.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Cyanide	1.400	U	MG/KG	INORG	10.000	
2202	19940920	SWSD	0.0	0.0	NA	Cyanide	1.000	U	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Iron	15500.000		MG/KG	INORG	15.700	
2202	19940920	SWSD	0.0	0.0	NA	Iron	11800.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Lead	36.500		MG/KG	INORG	1.900	
2202	19940920	SWSD	0.0	0.0	NA	Lead	24.500		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Lithium	12.800	B	MG/KG	INORG	3.800	
2202	19940920	SWSD	0.0	0.0	NA	Lithium	10.700	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Magnesium	19700.000		MG/KG	INORG	4.000	
2202	19940920	SWSD	0.0	0.0	NA	Magnesium	20100.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Manganese	276.000		MG/KG	INORG	0.300	
2202	19940920	SWSD	0.0	0.0	NA	Manganese	233.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Mercury	0.380		MG/KG	INORG	0.200	
2202	19940920	SWSD	0.0	0.0	NA	Mercury	0.210		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Molybdenum	54.200		MG/KG	INORG	1.700	
2202	19940920	SWSD	0.0	0.0	NA	Molybdenum	35.800		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Nickel	14.100	B	MG/KG	INORG	0.200	
2202	19940920	SWSD	0.0	0.0	NA	Nickel	10.600	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Potassium	2400.000	B	MG/KG	INORG	16.700	
2202	19940920	SWSD	0.0	0.0	NA	Potassium	2470.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Selenium	0.620	U	MG/KG	INORG	1.100	
2202	19940920	SWSD	0.0	0.0	NA	Selenium	1.100	U	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Silver	5.100	B	MG/KG	INORG	0.500	
2202	19940920	SWSD	0.0	0.0	NA	Silver	6.700		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Sodium	5060.000		MG/KG	INORG	202.000	
2202	19940920	SWSD	0.0	0.0	NA	Sodium	1100.000	B	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Thallium	0.790	U	MG/KG	INORG	1.400	
2202	19940920	SWSD	0.0	0.0	NA	Thallium	1.400	U	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Tin	10.100	B	MG/KG	INORG	5.900	
2202	19940920	SWSD	0.0	0.0	NA	Tin	4.100	U	MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Vanadium	17.700		MG/KG	INORG	0.400	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2202	19940920	SWSD	0.0	0.0	NA	Vanadium	13.700		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	Zinc	274.000		MG/KG	INORG	1.400	
2202	19940920	SWSD	0.0	0.0	NA	Zinc	169.000		MG/KG	INORG		
2202	19950606	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2202	19940920	SWSD	0.0	0.0	NA	1,3,5-Trinitrobenzene	3.000	U	MG/KG	OREXP	3.000	
2202	19950606	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2202	19940920	SWSD	0.0	0.0	NA	1,3-Dinitrobenzene	2.000	U	MG/KG	OREXP	2.000	
2202	19950606	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2202	19940920	SWSD	0.0	0.0	NA	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2202	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	
2202	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	1.000	U	MG/KG	OREXP	1.000	
2202	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	
2202	19940920	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	2.500	U	MG/KG	OREXP	2.500	
2202	19950606	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	
2202	19940920	SWSD	0.0	0.0	NA	2-Amino-4,6-Dinitrotoluen	2.000	U	MG/KG	OREXP	2.000	
2202	19950606	SWSD	0.0	0.0	NA	HMX	3.000	U	MG/KG	OREXP	3.000	
2202	19940920	SWSD	0.0	0.0	NA	HMX	3.000	U	MG/KG	OREXP	3.000	
2202	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	
2202	19940920	SWSD	0.0	0.0	NA	Nitrobenzene	2.000	U	MG/KG	OREXP	2.000	
2202	19950606	SWSD	0.0	0.0	NA	PETN	1.000	U	MG/KG	OREXP	1.000	
2202	19940920	SWSD	0.0	0.0	NA	PETN	1.000	U	MG/KG	OREXP	1.000	
2202	19950606	SWSD	0.0	0.0	NA	RDX	2.500	U	MG/KG	OREXP	2.500	
2202	19940920	SWSD	0.0	0.0	NA	RDX	0.740	J	MG/KG	OREXP	2.500	
2202	19950606	SWSD	0.0	0.0	NA	Tetryl	2.500	U	MG/KG	OREXP	2.500	
2202	19940920	SWSD	0.0	0.0	NA	Tetryl	7.500	U	MG/KG	OREXP	7.500	
2202	19950606	SWSD	0.0	0.0	NA	4,4'-DDD	7.600	U	UG/KG	ORPPB	7.600	
2202	19940920	SWSD	0.0	0.0	NA	4,4'-DDD	0.810	J	UG/KG	ORPPB		
2202	19950606	SWSD	0.0	0.0	NA	4,4'-DDE	7.600	U	UG/KG	ORPPB	7.600	
2202	19940920	SWSD	0.0	0.0	NA	4,4'-DDE	6.500	U	UG/KG	ORPPB	6.500	
2202	19950606	SWSD	0.0	0.0	NA	4,4'-DDT	1.000	JP	UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	4,4'-DDT	6.400	JP	UG/KG	ORPPB		
2202	19950606	SWSD	0.0	0.0	NA	Aldrin	3.900	U	UG/KG	ORPPB	3.900	
2202	19940920	SWSD	0.0	0.0	NA	Aldrin	3.400	U	UG/KG	ORPPB	3.400	
2202	19950606	SWSD	0.0	0.0	NA	Alpha Chlordane	2.900	JP	UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	Alpha Chlordane	0.440	JP	UG/KG	ORPPB		
2202	19950606	SWSD	0.0	0.0	NA	Alpha-BHC	11.000	P	UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	Alpha-BHC	3.400	U	UG/KG	ORPPB	3.400	
2202	19950606	SWSD	0.0	0.0	NA	Aroclor-1016	76.000	U	UG/KG	ORPPB	76.000	
2202	19940920	SWSD	0.0	0.0	NA	Aroclor-1016	65.000	U	UG/KG	ORPPB	65.000	
2202	19950606	SWSD	0.0	0.0	NA	Aroclor-1221	150.000	U	UG/KG	ORPPB	150.000	
2202	19940920	SWSD	0.0	0.0	NA	Aroclor-1221	130.000	U	UG/KG	ORPPB	130.000	
2202	19950606	SWSD	0.0	0.0	NA	Aroclor-1232	76.000	U	UG/KG	ORPPB	76.000	
2202	19940920	SWSD	0.0	0.0	NA	Aroclor-1232	65.000	U	UG/KG	ORPPB	65.000	
2202	19950606	SWSD	0.0	0.0	NA	Aroclor-1242	76.000	U	UG/KG	ORPPB	76.000	
2202	19940920	SWSD	0.0	0.0	NA	Aroclor-1242	65.000	U	UG/KG	ORPPB	65.000	
2202	19950606	SWSD	0.0	0.0	NA	Aroclor-1248	76.000	U	UG/KG	ORPPB	76.000	
2202	19940920	SWSD	0.0	0.0	NA	Aroclor-1248	65.000	U	UG/KG	ORPPB	65.000	
2202	19950606	SWSD	0.0	0.0	NA	Aroclor-1254	140.000		UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	Aroclor-1254	120.000		UG/KG	ORPPB		
2202	19950606	SWSD	0.0	0.0	NA	Aroclor-1260	76.000	U	UG/KG	ORPPB	76.000	
2202	19940920	SWSD	0.0	0.0	NA	Aroclor-1260	65.000	U	UG/KG	ORPPB	65.000	
2202	19950606	SWSD	0.0	0.0	NA	Beta-BHC	3.900	U	UG/KG	ORPPB	3.900	
2202	19940920	SWSD	0.0	0.0	NA	Beta-BHC	3.400	U	UG/KG	ORPPB	3.400	
2202	19950606	SWSD	0.0	0.0	NA	Delta-BHC	3.900	U	UG/KG	ORPPB	3.900	
2202	19940920	SWSD	0.0	0.0	NA	Delta-BHC	3.400	U	UG/KG	ORPPB	3.400	
2202	19950606	SWSD	0.0	0.0	NA	Dieldrin	7.600	U	UG/KG	ORPPB	7.600	
2202	19940920	SWSD	0.0	0.0	NA	Dieldrin	6.500	U	UG/KG	ORPPB	6.500	
2202	19950606	SWSD	0.0	0.0	NA	Endosulfan I	3.900	U	UG/KG	ORPPB	3.900	
2202	19940920	SWSD	0.0	0.0	NA	Endosulfan I	9.000		UG/KG	ORPPB		
2202	19950606	SWSD	0.0	0.0	NA	Endosulfan II	7.600	U	UG/KG	ORPPB	7.600	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2202	19940920	SWSD	0.0	0.0	NA	Endosulfan II	6.500	U	UG/KG	ORPPB	6.500	
2202	19950606	SWSD	0.0	0.0	NA	Endosulfan Sulfate	7.600	U	UG/KG	ORPPB	7.600	
2202	19940920	SWSD	0.0	0.0	NA	Endosulfan Sulfate	6.500	U	UG/KG	ORPPB	6.500	
2202	19950606	SWSD	0.0	0.0	NA	Endrin	7.600	U	UG/KG	ORPPB	7.600	
2202	19940920	SWSD	0.0	0.0	NA	Endrin	6.500	U	UG/KG	ORPPB	6.500	
2202	19950606	SWSD	0.0	0.0	NA	Endrin Aldehyde	4.000	JP	UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	Endrin Aldehyde	6.500	U	UG/KG	ORPPB	6.500	
2202	19950606	SWSD	0.0	0.0	NA	Endrin Ketone	7.600	U	UG/KG	ORPPB	7.600	
2202	19940920	SWSD	0.0	0.0	NA	Endrin Ketone	6.500	U	UG/KG	ORPPB	6.500	
2202	19950606	SWSD	0.0	0.0	NA	Gamma Chlordane	0.330	JP	UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	Gamma Chlordane	0.960	JP	UG/KG	ORPPB		
2202	19950606	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	3.900	U	UG/KG	ORPPB	3.900	
2202	19940920	SWSD	0.0	0.0	NA	Gamma-BHC (Lindane)	3.400	U	UG/KG	ORPPB	3.400	
2202	19950606	SWSD	0.0	0.0	NA	Heptachlor	3.900	U	UG/KG	ORPPB	3.900	
2202	19940920	SWSD	0.0	0.0	NA	Heptachlor	3.400	U	UG/KG	ORPPB	3.400	
2202	19950606	SWSD	0.0	0.0	NA	Heptachlor Epoxide	0.620	JP	UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	Heptachlor Epoxide	3.400	U	UG/KG	ORPPB	3.400	
2202	19950606	SWSD	0.0	0.0	NA	Methoxychlor	3.100	J	UG/KG	ORPPB		
2202	19940920	SWSD	0.0	0.0	NA	Methoxychlor	34.000	U	UG/KG	ORPPB	34.000	
2202	19950606	SWSD	0.0	0.0	NA	Toxaphene	390.000	U	UG/KG	ORPPB	390.000	
2202	19940920	SWSD	0.0	0.0	NA	Toxaphene	340.000	U	UG/KG	ORPPB	340.000	
2202	19950606	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	1,2,4-Trichlorobenzene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	1,2-Dichlorobenzene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	1,3-Dichlorobenzene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	1,4-Dichlorobenzene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	1-chloro-4-phenoxybenze	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	2,4,5-Trichlorophenol	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2,4,6-Trichlorophenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2,4-Dichlorophenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2,4-Dimethylphenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrophenol	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2,4-Dinitrotoluene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2,6-Dinitrotoluene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2-Benzyl-4-Chlorophenol	200.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	2-Chloronaphthalene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2-Chloronaphthalene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Chlorophenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2-Chlorophenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Methylnaphthalene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2-Methylnaphthalene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Methylphenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	2-Methylphenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	2-Nitroaniline	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Nitrophenol	760.000	U	UG/KG	ORSVO	760.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2202	19940920	SWSD	0.0	0.0	NA	2-Nitrophenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	3,3'-Dichlorobenzidine	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	3-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	3-Nitroaniline	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	4,6-Dinitro-o-Cresol	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	4-Bromophenyl-phenyl E	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	4-Chloro-3-methylphenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	4-Chloroaniline	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	4-Chloroaniline	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	4-Methylphenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	4-Methylphenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	4-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	4-Nitroaniline	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	4-Nitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	4-Nitrophenol	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	Acenaphthene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Acenaphthene	170.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Acenaphthylene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Acenaphthylene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Anthracene	130.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Anthracene	330.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Benzo(a)anthracene	630.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Benzo(a)anthracene	1500.000		UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Benzo(a)pyrene	650.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Benzo(a)pyrene	1600.000		UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	1200.000	X	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Benzo(b)fluoranthene	3200.000	X	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	410.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Benzo(g,h,i)perylene	150.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	1200.000	X	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Benzo(k)fluoranthene	5900.000	XE	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Benzoic Acid	3700.000	U	UG/KG	ORSVO	3700.000	
2202	19940920	SWSD	0.0	0.0	NA	Benzoic Acid	180.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Benzyl Alcohol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Benzyl Alcohol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Bis(2-chloroethoxy)metha	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Bis(2-chloroethyl)ether	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	400.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	1800.000		UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Butyl Benzyl Phthalate	82.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Carbazole	120.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Carbazole	230.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Chrysene	830.000		UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Chrysene	1500.000		UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	160.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Dibenz(a,h)anthracene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Dibenzofuran	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Dibenzofuran	97.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Diethyl Phthalate	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Diethyl Phthalate	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Dimethyl Phthalate	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Dimethyl Phthalate	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	760.000	U	UG/KG	ORSVO	760.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2202	19940920	SWSD	0.0	0.0	NA	Di-n-butyl Phthalate	250.000	JB	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Di-n-octyl Phthalate	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Fluoranthene	1400.000		UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Fluoranthene	3500.000		UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Fluorene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Fluorene	180.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Hexachlorobenzene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Hexachlorobenzene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Hexachlorobutadiene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Hexachlorobutadiene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Hexachlorocyclopentadien	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Hexachloroethane	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Hexachloroethane	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	430.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	590.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Isophorone	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Isophorone	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Naphthalene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Naphthalene	68.000	J	UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Nitrobenzene	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Nitrobenzene	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	N-Nitroso-di-n-propylamin	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	N-Nitrosodiphenylamine	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Pentachlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
2202	19940920	SWSD	0.0	0.0	NA	Pentachlorophenol	1600.000	U	UG/KG	ORSVO	1600.000	
2202	19950606	SWSD	0.0	0.0	NA	Phenanthrene	750.000	J	UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Phenanthrene	1800.000		UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	Phenol	760.000	U	UG/KG	ORSVO	760.000	
2202	19940920	SWSD	0.0	0.0	NA	Phenol	650.000	U	UG/KG	ORSVO	650.000	
2202	19950606	SWSD	0.0	0.0	NA	Pyrene	1900.000		UG/KG	ORSVO		
2202	19940920	SWSD	0.0	0.0	NA	Pyrene	2400.000		UG/KG	ORSVO		
2202	19950606	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,1,1-Trichloroethane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	1,1,2-Trichloro-1,2,2-Triflu	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,1,2-Trichloroethane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,1-Dichloroethane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,1-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,1-Dichloroethene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,2-Dichloroethane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,2-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,2-Dichloroethene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,2-Dichloropropane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,2-Dichloropropane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	47.000	U	UG/KG	ORVOA	47.000	
2202	19940920	SWSD	0.0	0.0	NA	1,2-Diethylbenzene	40.000	U	UG/KG	ORVOA	40.000	
2202	19950606	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,3-cis-Dichloropropene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	1,3-trans-Dichloropropene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Butanone	23.000	U	UG/KG	ORVOA	23.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2202	19940920	SWSD	0.0	0.0	NA	2-Butanone	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	2-Hexanone	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	2-Hexanone	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	4-Methyl-2-pentanone	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Acetone	27.000		UG/KG	ORVOA		
2202	19940920	SWSD	0.0	0.0	NA	Acetone	63.000	B	UG/KG	ORVOA		
2202	19950606	SWSD	0.0	0.0	NA	Acetonitrile	230.000	U	UG/KG	ORVOA	230.000	
2202	19940920	SWSD	0.0	0.0	NA	Acetonitrile	200.000	U	UG/KG	ORVOA	200.000	
2202	19950606	SWSD	0.0	0.0	NA	Acrylonitrile	230.000	U	UG/KG	ORVOA	230.000	
2202	19940920	SWSD	0.0	0.0	NA	Acrylonitrile	200.000	U	UG/KG	ORVOA	200.000	
2202	19950606	SWSD	0.0	0.0	NA	Benzene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Benzene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Bromodichloromethane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Bromodichloromethane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Bromoform	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Bromoform	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Bromomethane	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	Bromomethane	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Carbon Disulfide	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Carbon Disulfide	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Carbon Tetrachloride	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Carbon Tetrachloride	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Chlorobenzene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Chlorobenzene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Chloroethane	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	Chloroethane	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Chloroform	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Chloroform	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Chloromethane	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	Chloromethane	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Dibromochloromethane	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Dibromochloromethane	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	8.000	JB	UG/KG	ORVOA		
2202	19940920	SWSD	0.0	0.0	NA	Dichloromethane (Methyle	35.000	B	UG/KG	ORVOA	5.000	
2202	19950606	SWSD	0.0	0.0	NA	Ethylbenzene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Ethylbenzene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Hexane	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	Hexane	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Iodomethane	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	Iodomethane	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Styrene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Styrene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Tetrachloroethene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Tetrachloroethene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Toluene	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Toluene	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Trichloroethylene (TCE)	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	Vinyl Acetate	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	Vinyl Acetate	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Vinyl Chloride	23.000	U	UG/KG	ORVOA	23.000	
2202	19940920	SWSD	0.0	0.0	NA	Vinyl Chloride	20.000	U	UG/KG	ORVOA	20.000	
2202	19950606	SWSD	0.0	0.0	NA	Xylenes, Total	12.000	U	UG/KG	ORVOA	12.000	
2202	19940920	SWSD	0.0	0.0	NA	Xylenes, Total	10.000	U	UG/KG	ORVOA	10.000	
2202	19950606	SWSD	0.0	0.0	NA	% Clay	25.000		%	OTHER		
2202	19940920	SWSD	0.0	0.0	NA	% Clay	12.000		%	OTHER		
2202	19950606	SWSD	0.0	0.0	NA	% Gravel	0.000		%	OTHER		
2202	19940920	SWSD	0.0	0.0	NA	% Gravel	0.000		%	OTHER		
2202	19950606	SWSD	0.0	0.0	NA	% Sand	11.000		%	OTHER		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
2202	19940920	SWSD	0.0	0.0	NA	% Sand	20.000		%	OTHER		
2202	19950606	SWSD	0.0	0.0	NA	% Silt	64.000		%	OTHER		
2202	19940920	SWSD	0.0	0.0	NA	% Silt	68.000		%	OTHER		
2202	19940920	SWSD	0.0	0.0	NA	Cation Exchange	11.800		MEQ/100	OTHER		
2202	19950606	SWSD	0.0	0.0	NA	pH	7.200		UNITS	OTHER		
2202	19940920	SWSD	0.0	0.0	NA	pH	7.600		UNITS	OTHER		
2202	19940920	SWSD	0.0	0.0	NA	Specific Gravity	2.600		G/CC	OTHER		
2202	19940920	SWSD	0.0	0.0	NA	Specific Gravity	2.600		%	OTHER		
2202	19950606	SWSD	0.0	0.0	NA	Americium-241	1.135	U	PCI/G	RAD	1.130	
2202	19940920	SWSD	0.0	0.0	NA	Americium-241	0.714	U	PCI/G	RAD	0.714	
2202	19950606	SWSD	0.0	0.0	NA	Bismuth-207	0.094	U	PCI/G	RAD	0.094	
2202	19940920	SWSD	0.0	0.0	NA	Bismuth-207	0.119	U	PCI/G	RAD	0.119	
2202	19950606	SWSD	0.0	0.0	NA	Bismuth-210	0.132	U	PCI/G	RAD	0.132	
2202	19940920	SWSD	0.0	0.0	NA	Bismuth-210	0.059		PCI/G	RAD		
2202	19950606	SWSD	0.0	0.0	NA	Cesium-137	0.152	U	PCI/G	RAD	0.152	
2202	19940920	SWSD	0.0	0.0	NA	Cesium-137	0.221	U	PCI/G	RAD	0.221	
2202	19950606	SWSD	0.0	0.0	NA	Cobalt-60	0.145	U	PCI/G	RAD	0.145	
2202	19940920	SWSD	0.0	0.0	NA	Cobalt-60	0.188	U	PCI/G	RAD	0.188	
2202	19950606	SWSD	0.0	0.0	NA	Plutonium-238	29.000		PCI/G	RAD	0.060	
2202	19940920	SWSD	0.0	0.0	NA	Plutonium-238	30.500		PCI/G	RAD	0.053	
2202	19950606	SWSD	0.0	0.0	NA	Plutonium-239/240	0.206		PCI/G	RAD	0.060	
2202	19940920	SWSD	0.0	0.0	NA	Plutonium-239/240	0.160		PCI/G	RAD	0.016	
2202	19950606	SWSD	0.0	0.0	NA	Potassium-40	17.900		PCI/G	RAD		
2202	19940920	SWSD	0.0	0.0	NA	Potassium-40	12.100		PCI/G	RAD		
2202	19950606	SWSD	0.0	0.0	NA	Radium-226	1.010		PCI/G	RAD		
2202	19940920	SWSD	0.0	0.0	NA	Radium-226	0.931		PCI/G	RAD	0.583	
2202	19950606	SWSD	0.0	0.0	NA	Strontium-90	0.232	U	PCI/G	RAD	0.232	
2202	19940920	SWSD	0.0	0.0	NA	Strontium-90	0.060	U	PCI/G	RAD	0.060	
2202	19950606	SWSD	0.0	0.0	NA	Thorium-228	0.758		PCI/G	RAD	0.052	
2202	19940920	SWSD	0.0	0.0	NA	Thorium-228	1.070		PCI/G	RAD	0.013	
2202	19950606	SWSD	0.0	0.0	NA	Thorium-230	2.030		PCI/G	RAD	0.024	
2202	19940920	SWSD	0.0	0.0	NA	Thorium-230	1.700		PCI/G	RAD	0.014	
2202	19950606	SWSD	0.0	0.0	NA	Thorium-232	0.713		PCI/G	RAD	0.016	
2202	19940920	SWSD	0.0	0.0	NA	Thorium-232	0.821		PCI/G	RAD	0.013	
2202	19950606	SWSD	0.0	0.0	NA	Tritium	2.090		PCI/G	RAD	0.311	
2202	19940920	SWSD	0.0	0.0	NA	Tritium	0.269	U	PCI/G	RAD	0.269	
2202	19950606	SWSD	0.0	0.0	NA	Uranium-234	0.842		PCI/G	RAD	0.038	
2202	19940920	SWSD	0.0	0.0	NA	Uranium-234	0.952		PCI/G	RAD	0.124	
2202	19950606	SWSD	0.0	0.0	NA	Uranium-235	0.059		PCI/G	RAD	0.043	
2202	19940920	SWSD	0.0	0.0	NA	Uranium-235	0.096	U	PCI/G	RAD	0.096	
2202	19950606	SWSD	0.0	0.0	NA	Uranium-238	0.943		PCI/G	RAD	0.043	
2202	19940920	SWSD	0.0	0.0	NA	Uranium-238	1.010		PCI/G	RAD	0.129	
3A14	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1965225.000		IC	GENERA	########	U
3A14	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6126698.000		IC	GENERA	########	U
3A14	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	49262.000		IC	GENERA	49262.000	U
3A14	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	8272.000		IC	GENERA	8272.000	U
3A14	19940810	2680	0.0	1.5	FT	Plutonium-238	2.000		PCI/G	RAD	2.000	U
3A14	19940810	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3A15	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	643625.000		IC	GENERA	########	U
3A15	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2192200.000		IC	GENERA	########	U
3A15	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	8522.000		IC	GENERA	8522.000	U
3A15	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	18694.000		IC	GENERA	18694.000	U
3A15	19940810	2680	0.0	1.5	FT	Plutonium-238	10.000		PCI/G	RAD	10.000	U
3A15	19940810	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
3A16	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	62349.000		IC	GENERA	62349.000	U
3A16	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	155170.000		IC	GENERA	########	U
3A16	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	25881.000		IC	GENERA	25881.000	U
3A16	19940817	2680	0.0	1.5	FT	Plutonium-238	5.000		PCI/G	RAD	5.000	U
3A16	19940817	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3A17	19940802	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	167188.000		IC	GENERA	########	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3A17	19940802	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	230508.000		IC	GENERA	########	U
3A17	19940802	2680	0.0	1.5	FT	Total Halogenated Hydroc	132057.000		IC	GENERA	########	U
3A17	19940802	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
3A17	19940802	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3A18	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	17158.000		IC	GENERA	17158.000	U
3A18	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	20047.000		IC	GENERA	20047.000	U
3A18	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	62019.000		IC	GENERA	62019.000	U
3A18	19940817	2680	0.0	1.5	FT	Plutonium-238	5.000		PCI/G	RAD	5.000	U
3A18	19940817	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3A19	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1550019.000		IC	GENERA	########	U
3A19	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3315453.000		IC	GENERA	########	U
3A19	19940720	2680	0.0	1.5	FT	Total Halogenated Hydroc	8510.000		IC	GENERA	8510.000	U
3A19	19940720	2680	0.0	1.5	FT	Total Semivolatile Hydroc	19250.000		IC	GENERA	19250.000	U
3A19	19940720	2680	0.0	1.5	FT	Plutonium-238	19.000		PCI/G	RAD	19.000	U
3A19	19940720	2680	0.0	1.5	FT	Thorium-232	1.300		PCI/G	RAD	1.300	U
3A20	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	316726.000		IC	GENERA	########	U
3A20	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	706951.000		IC	GENERA	########	U
3A20	19940720	2680	0.0	1.5	FT	Plutonium-238	31.000		PCI/G	RAD		
3A20	19940720	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3A21	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	97124.000		IC	GENERA	97124.000	U
3A21	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	164199.000		IC	GENERA	########	U
3A21	19940720	2680	0.0	1.5	FT	Plutonium-238	37.000		PCI/G	RAD		
3A21	19940720	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3A22	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1266945.000		IC	GENERA	########	U
3A22	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2342850.000		IC	GENERA	########	U
3A22	19940720	2680	0.0	1.5	FT	Total Semivolatile Hydroc	29634.000		IC	GENERA	29634.000	U
3A22	19940720	2680	0.0	1.5	FT	Plutonium-238	84.000		PCI/G	RAD		
3A22	19940720	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
3A23	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3077942.000		IC	GENERA	########	U
3A23	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	5269256.000		IC	GENERA	########	U
3A23	19940720	2680	0.0	1.5	FT	Total Halogenated Hydroc	2038.000		IC	GENERA	2038.000	U
3A23	19940720	2680	0.0	1.5	FT	Total Semivolatile Hydroc	30391.000		IC	GENERA	30391.000	U
3A23	19940720	2680	0.0	1.5	FT	Plutonium-238	12.000		PCI/G	RAD	12.000	U
3A23	19940720	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
3B14	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	541718.000		IC	GENERA	########	U
3B14	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3287065.000		IC	GENERA	########	U
3B14	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	85232.000		IC	GENERA	85232.000	U
3B14	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	51804.000		IC	GENERA	51804.000	U
3B14	19940810	2680	0.0	1.5	FT	Plutonium-238	22.000		PCI/G	RAD	22.000	U
3B14	19940810	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
3B15	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	5405.000		IC	GENERA	5405.000	U
3B15	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	13086.000		IC	GENERA	13086.000	U
3B15	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	6184.000		IC	GENERA	6184.000	U
3B15	19940810	2680	0.0	1.5	FT	Plutonium-238	39.000		PCI/G	RAD		
3B15	19940810	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3B16	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	5528.000		IC	GENERA	5528.000	U
3B16	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	16179.000		IC	GENERA	16179.000	U
3B16	19940810	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
3B16	19940810	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3B17	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	270127.000		IC	GENERA	########	U
3B17	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	701227.000		IC	GENERA	########	U
3B17	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	6617.000		IC	GENERA	6617.000	U
3B17	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1818.000		IC	GENERA	1818.000	U
3B17	19940810	2680	0.0	1.5	FT	Plutonium-238	29.000		PCI/G	RAD		
3B17	19940810	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3B18	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	78178.000		IC	GENERA	78178.000	U
3B18	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	166979.000		IC	GENERA	########	U
3B18	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	222050.000		IC	GENERA	########	U
3B18	19940817	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
3B18	19940817	2680	0.0	1.5	FT	Thorium-232	1.300		PCI/G	RAD	1.300	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3B19	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	63282.000		IC	GENERA	63282.000	U
3B19	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	140639.000		IC	GENERA	########	U
3B19	19940720	2680	0.0	1.5	FT	Plutonium-238	23.000		PCI/G	RAD	23.000	U
3B19	19940720	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3B20	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	314062.000		IC	GENERA	########	U
3B20	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1139333.000		IC	GENERA	########	U
3B20	19940720	2680	0.0	1.5	FT	Total Halogenated Hydroc	1352.000		IC	GENERA	1352.000	U
3B20	19940720	2680	0.0	1.5	FT	Total Semivolatile Hydroc	9316.000		IC	GENERA	9316.000	U
3B20	19940720	2680	0.0	1.5	FT	Plutonium-238	13.000		PCI/G	RAD	13.000	U
3B20	19940720	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3B21	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	637715.000		IC	GENERA	########	U
3B21	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1238370.000		IC	GENERA	########	U
3B21	19940720	2680	0.0	1.5	FT	Total Halogenated Hydroc	4949.000		IC	GENERA	4949.000	U
3B21	19940720	2680	0.0	1.5	FT	Total Semivolatile Hydroc	36797.000		IC	GENERA	36797.000	U
3B21	19940720	2680	0.0	1.5	FT	Plutonium-238	23.000		PCI/G	RAD	23.000	U
3B21	19940720	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3B22	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	447281.000		IC	GENERA	########	U
3B22	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	871542.000		IC	GENERA	########	U
3B22	19940720	2680	0.0	1.5	FT	Total Semivolatile Hydroc	694.000		IC	GENERA	694.000	U
3B22	19940720	2680	0.0	1.5	FT	Plutonium-238	35.000		PCI/G	RAD		
3B22	19940720	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3B23	19940720	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1683619.000		IC	GENERA	########	U
3B23	19940720	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	18179165.000		IC	GENERA	########	U
3B23	19940720	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3591950.000		IC	GENERA	########	U
3B23	19940720	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
3B23	19940720	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3C11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	494255.000		IC	GENERA	########	U
3C11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	741769.000		IC	GENERA	########	U
3C11	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	3159.000		IC	GENERA	3159.000	U
3C11	19940810	2680	0.0	1.5	FT	Plutonium-238	17.000		PCI/G	RAD	17.000	U
3C11	19940810	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3C12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	339182.000		IC	GENERA	########	U
3C12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	568714.000		IC	GENERA	########	U
3C12	19940815	2680	0.0	1.5	FT	Plutonium-238	20.000		PCI/G	RAD	20.000	U
3C12	19940815	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3C13	19940725	2680	0.0	1.5	FT	Plutonium-238	1.000		PCI/G	RAD	1.000	U
3C13	19940725	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3C14	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	194691.000		IC	GENERA	########	U
3C14	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	447780.000		IC	GENERA	########	U
3C14	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	28454.000		IC	GENERA	28454.000	U
3C14	19940817	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1583.000		IC	GENERA	1583.000	U
3C14	19940817	2680	0.0	1.5	FT	Plutonium-238	0.000		PCI/G	RAD	0.000	U
3C14	19940817	2680	0.0	1.5	FT	Thorium-232	0.200		PCI/G	RAD	0.200	U
3C15	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3423136.000		IC	GENERA	########	U
3C15	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	91212410.000		IC	GENERA	########	U
3C15	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	14114.000		IC	GENERA	14114.000	U
3C15	19940817	2680	0.0	1.5	FT	Total Semivolatile Hydroc	147353.000		IC	GENERA	########	U
3C15	19940817	2680	0.0	1.5	FT	Plutonium-238	4.000		PCI/G	RAD	4.000	U
3C15	19940817	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
3D11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	247124.000		IC	GENERA	########	U
3D11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	381456.000		IC	GENERA	########	U
3D11	19940810	2680	0.0	1.5	FT	Plutonium-238	14.000		PCI/G	RAD	14.000	U
3D11	19940810	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3D12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	238507.000		IC	GENERA	########	U
3D12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	525192.000		IC	GENERA	########	U
3D12	19940815	2680	0.0	1.5	FT	Plutonium-238	7.000		PCI/G	RAD	7.000	U
3D12	19940815	2680	0.0	1.5	FT	Thorium-232	1.400		PCI/G	RAD	1.400	U
3D13	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	504970.000		IC	GENERA	########	U
3D13	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1212045.000		IC	GENERA	########	U
3D13	19940728	2680	0.0	1.5	FT	Total Halogenated Hydroc	29829.000		IC	GENERA	29829.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3D13	19940728	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2471.000		IC	GENERA	2471.000	U
3D13	19940728	2680	0.0	1.5	FT	Plutonium-238	4.000		PCI/G	RAD	4.000	U
3D13	19940728	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3D14	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	717587.000		IC	GENERA	########	U
3D14	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1834348.000		IC	GENERA	########	U
3D14	19940728	2680	0.0	1.5	FT	Total Semivolatile Hydroc	879.000		IC	GENERA	879.000	U
3E10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	295285.000		IC	GENERA	########	U
3E10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	676610.000		IC	GENERA	########	U
3E10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	720.000		IC	GENERA	720.000	U
3E11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1320490.000		IC	GENERA	########	U
3E11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2400074.000		IC	GENERA	########	U
3E11	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	2292.000		IC	GENERA	2292.000	U
3E11	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	5676.000		IC	GENERA	5676.000	U
3E11	19940810	2680	0.0	1.5	FT	Plutonium-238	21.000		PCI/G	RAD	21.000	U
3E11	19940810	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3E12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	826063.000		IC	GENERA	########	U
3E12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1418946.000		IC	GENERA	########	U
3E12	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	21163.000		IC	GENERA	21163.000	U
3E12	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	644.000		IC	GENERA	644.000	U
3E12	19940815	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
3E12	19940815	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
3E13	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3912098.000		IC	GENERA	########	U
3E13	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	10253227.000		IC	GENERA	########	U
3E13	19940727	2680	0.0	1.5	FT	Total Halogenated Hydroc	44083.000		IC	GENERA	44083.000	U
3E13	19940727	2680	0.0	1.5	FT	Total Semivolatile Hydroc	12792.000		IC	GENERA	12792.000	U
3E13	19940727	2680	0.0	1.5	FT	Plutonium-238	2.000		PCI/G	RAD	2.000	U
3E13	19940727	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3E14	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	773625.000		IC	GENERA	########	U
3E14	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1992486.000		IC	GENERA	########	U
3F10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	5455638.000		IC	GENERA	########	U
3F10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	39123288.000		IC	GENERA	########	U
3F10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2977682.000		IC	GENERA	########	U
3F10	19940810	2680	0.0	1.5	FT	Plutonium-238	20.000		PCI/G	RAD	20.000	U
3F10	19940810	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3F11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1300616.000		IC	GENERA	########	U
3F11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2292880.000		IC	GENERA	########	U
3F11	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	17900.000		IC	GENERA	17900.000	U
3F11	19940810	2680	0.0	1.5	FT	Plutonium-238	17.000		PCI/G	RAD	17.000	U
3F11	19940810	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3F12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	219089.000		IC	GENERA	########	U
3F12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	453125.000		IC	GENERA	########	U
3F12	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	3314.000		IC	GENERA	3314.000	U
3F12	19940815	2680	0.0	1.5	FT	Plutonium-238	9.000		PCI/G	RAD	9.000	U
3F12	19940815	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3F13	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3903393.000		IC	GENERA	########	U
3F13	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6675098.000		IC	GENERA	########	U
3F13	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	62200.000		IC	GENERA	62200.000	U
3F13	19940815	2680	0.0	1.5	FT	Plutonium-238	0.000		PCI/G	RAD	0.000	U
3F13	19940815	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3F14	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	613217.000		IC	GENERA	########	U
3F14	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1843090.000		IC	GENERA	########	U
3F14	19940728	2680	0.0	1.5	FT	Total Semivolatile Hydroc	391914.000		IC	GENERA	########	U
3G09	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	229993.000		IC	GENERA	########	U
3G09	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	334139.000		IC	GENERA	########	U
3G09	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	55520.000		IC	GENERA	55520.000	U
3G09	19940817	2680	0.0	1.5	FT	Plutonium-238	5.000		PCI/G	RAD	5.000	U
3G09	19940817	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
3G10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	358423.000		IC	GENERA	########	U
3G10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	688528.000		IC	GENERA	########	U
3G10	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	1575.000		IC	GENERA	1575.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3G10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2557.000		IC	GENERA	2557.000	U
3G10	19940810	2680	0.0	1.5	FT	Plutonium-238	22.000		PCI/G	RAD	22.000	U
3G10	19940810	2680	0.0	1.5	FT	Thorium-232	3.600		PCI/G	RAD		
3G11	19940810	2680	0.0	1.5	FT	Plutonium-238	18.000		PCI/G	RAD	18.000	U
3G11	19940810	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3G12	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	673870.000		IC	GENERA	########	U
3G12	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1638170.000		IC	GENERA	########	U
3G12	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	16239.000		IC	GENERA	16239.000	U
3G12	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	6109.000		IC	GENERA	6109.000	U
3G12	19940810	2680	0.0	1.5	FT	Plutonium-238	15.000		PCI/G	RAD	15.000	U
3G12	19940810	2680	0.0	1.5	FT	Thorium-232	1.900		PCI/G	RAD	1.900	U
3G13	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	11381059.000		IC	GENERA	########	U
3G13	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	28413364.000		IC	GENERA	########	U
3G13	19940728	2680	0.0	1.5	FT	Total Semivolatile Hydroc	439362.000		IC	GENERA	########	U
3G13	19940728	2680	0.0	1.5	FT	Plutonium-238	13.000		PCI/G	RAD	13.000	U
3G13	19940728	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3G15	19940818	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2470086.000		IC	GENERA	########	U
3G15	19940818	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	8768713.000		IC	GENERA	########	U
3G15	19940818	2680	0.0	1.5	FT	Total Halogenated Hydroc	7738.000		IC	GENERA	7738.000	U
3G15	19940818	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3971768.000		IC	GENERA	########	U
3H09	19940817	2680	0.0	1.5	FT	Plutonium-238	2.000		PCI/G	RAD	2.000	U
3H09	19940817	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3H10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	550818.000		IC	GENERA	########	U
3H10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1024168.000		IC	GENERA	########	U
3H10	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	19469.000		IC	GENERA	19469.000	U
3H10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2433.000		IC	GENERA	2433.000	U
3H10	19940810	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
3H10	19940810	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3H11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	320782.000		IC	GENERA	########	U
3H11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	978016.000		IC	GENERA	########	U
3H11	19940810	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
3H11	19940810	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3H12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4921993.000		IC	GENERA	########	U
3H12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	10604975.000		IC	GENERA	########	U
3H12	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	123352.000		IC	GENERA	########	U
3H12	19940815	2680	0.0	1.5	FT	Plutonium-238	21.000		PCI/G	RAD	21.000	U
3H12	19940815	2680	0.0	1.5	FT	Thorium-232	1.400		PCI/G	RAD	1.400	U
3H13	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	77531.000		IC	GENERA	77531.000	U
3H13	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	315496.000		IC	GENERA	########	U
3H13	19940728	2680	0.0	1.5	FT	Plutonium-238	16.000		PCI/G	RAD	16.000	U
3H13	19940728	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3H14	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	5046958.000		IC	GENERA	########	U
3H14	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	9036983.000		IC	GENERA	########	U
3H14	19940728	2680	0.0	1.5	FT	Total Semivolatile Hydroc	35417.000		IC	GENERA	35417.000	U
3I09	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	217969.000		IC	GENERA	########	U
3I09	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	585965.000		IC	GENERA	########	U
3I09	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	190428.000		IC	GENERA	########	U
3I09	19940817	2680	0.0	1.5	FT	Plutonium-238	2.000		PCI/G	RAD	2.000	U
3I09	19940817	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3I10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	83901.000		IC	GENERA	83901.000	U
3I10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	170954.000		IC	GENERA	########	U
3I10	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	77791.000		IC	GENERA	77791.000	U
3I10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	13714.000		IC	GENERA	13714.000	U
3I10	19940810	2680	0.0	1.5	FT	Plutonium-238	12.000		PCI/G	RAD	12.000	U
3I10	19940810	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3I11	19940725	2680	0.0	1.5	FT	Plutonium-238	4.000		PCI/G	RAD	4.000	U
3I11	19940725	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
3I12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2874369.000		IC	GENERA	########	U
3I12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6877151.000		IC	GENERA	########	U
3I12	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	6795.000		IC	GENERA	6795.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3I12	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	58087.000		IC	GENERA	58087.000	U
3I12	19940815	2680	0.0	1.5	FT	Plutonium-238	9.000		PCI/G	RAD	9.000	U
3I12	19940815	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
3I13	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	315976.000		IC	GENERA	########	U
3I13	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	491762.000		IC	GENERA	########	U
3I13	19940728	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1029.000		IC	GENERA	1029.000	U
3I13	19940728	2680	0.0	1.5	FT	Plutonium-238	38.000		PCI/G	RAD		
3I13	19940728	2680	0.0	1.5	FT	Thorium-232	2.300		PCI/G	RAD		
3I14	19940728	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	734392.000		IC	GENERA	########	U
3I14	19940728	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2147007.000		IC	GENERA	########	U
3I14	19940728	2680	0.0	1.5	FT	Total Halogenated Hydroc	6512.000		IC	GENERA	6512.000	U
3I14	19940728	2680	0.0	1.5	FT	Total Semivolatile Hydroc	11027.000		IC	GENERA	11027.000	U
3I14	19940728	2680	0.0	1.5	FT	Plutonium-238	7.000		PCI/G	RAD	7.000	U
3I14	19940728	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3I15	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	529229.000		IC	GENERA	########	U
3I15	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1558887.000		IC	GENERA	########	U
3I15	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	121550.000		IC	GENERA	########	U
3J10	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	5182715.000		IC	GENERA	########	U
3J10	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	15150924.000		IC	GENERA	########	U
3J10	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	1267283.000		IC	GENERA	########	U
3J10	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	119254.000		IC	GENERA	########	U
3J10	19940815	2680	0.0	1.5	FT	Plutonium-238	13.000		PCI/G	RAD	13.000	U
3J10	19940815	2680	0.0	1.5	FT	Thorium-232	2.100		PCI/G	RAD		
3J12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1232352.000		IC	GENERA	########	U
3J12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2387412.000		IC	GENERA	########	U
3J12	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	3965.000		IC	GENERA	3965.000	U
3J12	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	10344.000		IC	GENERA	10344.000	U
3J12	19940815	2680	0.0	1.5	FT	Plutonium-238	0.000		PCI/G	RAD	0.000	U
3J12	19940815	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3J13	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	868460.000		IC	GENERA	########	U
3J13	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3680166.000		IC	GENERA	########	U
3J13	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	51019.000		IC	GENERA	51019.000	U
3J13	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	4845.000		IC	GENERA	4845.000	U
3J13	19940815	2680	0.0	1.5	FT	Plutonium-238	8.000		PCI/G	RAD	8.000	U
3J13	19940815	2680	0.0	1.5	FT	Thorium-232	1.300		PCI/G	RAD	1.300	U
3J14	19940725	2680	0.0	1.5	FT	Plutonium-238	5.000		PCI/G	RAD	5.000	U
3J14	19940725	2680	0.0	1.5	FT	Thorium-232	0.200		PCI/G	RAD	0.200	U
3K10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	378671.000		IC	GENERA	########	U
3K10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	898803.000		IC	GENERA	########	U
3K10	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	125018.000		IC	GENERA	########	U
3K10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	24260.000		IC	GENERA	24260.000	U
3K10	19940810	2680	0.0	1.5	FT	Plutonium-238	14.000		PCI/G	RAD	14.000	U
3K10	19940810	2680	0.0	1.5	FT	Thorium-232	1.400		PCI/G	RAD	1.400	U
3K11	19940817	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	117772.000		IC	GENERA	########	U
3K11	19940817	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	342350.000		IC	GENERA	########	U
3K11	19940817	2680	0.0	1.5	FT	Total Halogenated Hydroc	8006.000		IC	GENERA	8006.000	U
3K11	19940817	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2434.000		IC	GENERA	2434.000	U
3K11	19940817	2680	0.0	1.5	FT	Plutonium-238	6.000		PCI/G	RAD	6.000	U
3K11	19940817	2680	0.0	1.5	FT	Thorium-232	1.200		PCI/G	RAD	1.200	U
3K12	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4719578.000		IC	GENERA	########	U
3K12	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	58511629.000		IC	GENERA	########	U
3K12	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3010111.000		IC	GENERA	########	U
3K12	19940815	2680	0.0	1.5	FT	Plutonium-238	0.000		PCI/G	RAD	0.000	U
3K12	19940815	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
3K13	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	884927.000		IC	GENERA	########	U
3K13	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2195418.000		IC	GENERA	########	U
3K13	19940815	2680	0.0	1.5	FT	Plutonium-238	13.000		PCI/G	RAD	13.000	U
3K13	19940815	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3K14	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	645047.000		IC	GENERA	########	U
3K14	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1371740.000		IC	GENERA	########	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3K14	19940815	2680	0.0	1.5	FT	Plutonium-238	24.000		PCI/G	RAD	24.000	U
3K14	19940815	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3L10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	524399.000		IC	GENERA	########	U
3L10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1560795.000		IC	GENERA	########	U
3L10	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	326698.000		IC	GENERA	########	U
3L10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	19138.000		IC	GENERA	19138.000	U
3L10	19940810	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
3L10	19940810	2680	0.0	1.5	FT	Thorium-232	1.500		PCI/G	RAD	1.500	U
3L11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	7836060.000		IC	GENERA	########	U
3L11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	47117550.000		IC	GENERA	########	U
3L11	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	4432861.000		IC	GENERA	########	U
3L11	19940810	2680	0.0	1.5	FT	Plutonium-238	15.000		PCI/G	RAD	15.000	U
3L11	19940810	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3L12	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	5300010.000		IC	GENERA	########	U
3L12	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	25911882.000		IC	GENERA	########	U
3L12	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	738062.000		IC	GENERA	########	U
3L12	19940810	2680	0.0	1.5	FT	Plutonium-238	6.000		PCI/G	RAD	6.000	U
3L12	19940810	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3L13	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4868478.000		IC	GENERA	########	U
3L13	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	9730892.000		IC	GENERA	########	U
3L13	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	39499.000		IC	GENERA	39499.000	U
3L13	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	148373.000		IC	GENERA	########	U
3L13	19940815	2680	0.0	1.5	FT	Plutonium-238	7.000		PCI/G	RAD	7.000	U
3L13	19940815	2680	0.0	1.5	FT	Thorium-232	0.200		PCI/G	RAD	0.200	U
3L14	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	175228.000		IC	GENERA	########	U
3L14	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	256679.000		IC	GENERA	########	U
3L14	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	10329.000		IC	GENERA	10329.000	U
3M09	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1725780.000		IC	GENERA	########	U
3M09	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4770233.000		IC	GENERA	########	U
3M09	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	644946.000		IC	GENERA	########	U
3M09	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	17200.000		IC	GENERA	17200.000	U
3M09	19940810	2680	0.0	1.5	FT	Plutonium-238	15.000		PCI/G	RAD	15.000	U
3M09	19940810	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3M10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	276984.000		IC	GENERA	########	U
3M10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	895844.000		IC	GENERA	########	U
3M10	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	18768.000		IC	GENERA	18768.000	U
3M10	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1119.000		IC	GENERA	1119.000	U
3M10	19940810	2680	0.0	1.5	FT	Plutonium-238	22.000		PCI/G	RAD	22.000	U
3M10	19940810	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3M11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	294762.000		IC	GENERA	########	U
3M11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	772337.000		IC	GENERA	########	U
3M11	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	52752.000		IC	GENERA	52752.000	U
3M11	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1714.000		IC	GENERA	1714.000	U
3M11	19940810	2680	0.0	1.5	FT	Plutonium-238	14.000		PCI/G	RAD	14.000	U
3M11	19940810	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3M12	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1494139.000		IC	GENERA	########	U
3M12	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2781113.000		IC	GENERA	########	U
3M12	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	127571.000		IC	GENERA	########	U
3M12	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	15880.000		IC	GENERA	15880.000	U
3M12	19940810	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
3M12	19940810	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3M13	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	557335.000		IC	GENERA	########	U
3M13	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1157204.000		IC	GENERA	########	U
3M13	19940815	2680	0.0	1.5	FT	Total Halogenated Hydroc	7030.000		IC	GENERA	7030.000	U
3M13	19940815	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3999.000		IC	GENERA	3999.000	U
3M13	19940815	2680	0.0	1.5	FT	Plutonium-238	6.000		PCI/G	RAD	6.000	U
3M13	19940815	2680	0.0	1.5	FT	Thorium-232	0.200		PCI/G	RAD	0.200	U
3M14	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	8231.000		IC	GENERA	8231.000	U
3M14	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	13970.000		IC	GENERA	13970.000	U
3M14	19940815	2680	0.0	1.5	FT	Plutonium-238	8.000		PCI/G	RAD	8.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3M14	19940815	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3M15	19940901	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	157780.000		IC	GENERA	########	U
3M15	19940901	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	398185.000		IC	GENERA	########	U
3N03	19940726	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	178385.000		IC	GENERA	########	U
3N03	19940726	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	894665.000		IC	GENERA	########	U
3N03	19940726	2680	0.0	1.5	FT	Total Halogenated Hydroc	2289774.000		IC	GENERA	########	U
3N03	19940726	2680	0.0	1.5	FT	Plutonium-238	13.000		PCI/G	RAD	13.000	U
3N03	19940726	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
3N04	19940726	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	183956.000		IC	GENERA	########	U
3N04	19940726	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	622320.000		IC	GENERA	########	U
3N04	19940726	2680	0.0	1.5	FT	Total Halogenated Hydroc	364627.000		IC	GENERA	########	U
3N04	19940726	2680	0.0	1.5	FT	Total Semivolatile Hydroc	6653.000		IC	GENERA	6653.000	U
3N05	19940726	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	138995.000		IC	GENERA	########	U
3N05	19940726	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	278243.000		IC	GENERA	########	U
3N05	19940726	2680	0.0	1.5	FT	Total Halogenated Hydroc	245246.000		IC	GENERA	########	U
3N05	19940726	2680	0.0	1.5	FT	Plutonium-238	18.000		PCI/G	RAD	18.000	U
3N05	19940726	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3N06	19940726	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	9985.000		IC	GENERA	9985.000	U
3N06	19940726	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	18796.000		IC	GENERA	18796.000	U
3N06	19940726	2680	0.0	1.5	FT	Total Halogenated Hydroc	1748.000		IC	GENERA	1748.000	U
3N06	19940726	2680	0.0	1.5	FT	Plutonium-238	48.000		PCI/G	RAD		
3N06	19940726	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3N07	19940726	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	114664.000		IC	GENERA	########	U
3N07	19940726	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	308756.000		IC	GENERA	########	U
3N07	19940726	2680	0.0	1.5	FT	Plutonium-238	31.000		PCI/G	RAD		
3N07	19940726	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3N08	19940726	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	299188.000		IC	GENERA	########	U
3N08	19940726	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1164041.000		IC	GENERA	########	U
3N08	19940726	2680	0.0	1.5	FT	Total Halogenated Hydroc	1402156.000		IC	GENERA	########	U
3N08	19940726	2680	0.0	1.5	FT	Plutonium-238	24.000		PCI/G	RAD	24.000	U
3N08	19940726	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
3N09	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	526501.000		IC	GENERA	########	U
3N09	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	990659.000		IC	GENERA	########	U
3N09	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	172102.000		IC	GENERA	########	U
3N09	19940810	2680	0.0	1.5	FT	Plutonium-238	17.000		PCI/G	RAD	17.000	U
3N09	19940810	2680	0.0	1.5	FT	Thorium-232	1.500		PCI/G	RAD	1.500	U
3N10	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	518761.000		IC	GENERA	########	U
3N10	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1023287.000		IC	GENERA	########	U
3N10	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	12009.000		IC	GENERA	12009.000	U
3N10	19940810	2680	0.0	1.5	FT	Plutonium-238	32.000		PCI/G	RAD		
3N10	19940810	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
3N11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	111190.000		IC	GENERA	########	U
3N11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	176793.000		IC	GENERA	########	U
3N11	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	2315.000		IC	GENERA	2315.000	U
3N11	19940810	2680	0.0	1.5	FT	Plutonium-238	26.000		PCI/G	RAD		
3N11	19940810	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3N12	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	183114.000		IC	GENERA	########	U
3N12	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	515745.000		IC	GENERA	########	U
3N12	19940810	2680	0.0	1.5	FT	Plutonium-238	2.000		PCI/G	RAD	2.000	U
3N12	19940810	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
3N13	19940815	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	52763.000		IC	GENERA	52763.000	U
3N13	19940815	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	149915.000		IC	GENERA	########	U
3N13	19940815	2680	0.0	1.5	FT	Plutonium-238	6.000		PCI/G	RAD	6.000	U
3N13	19940815	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3N14	19940901	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1775312.000		IC	GENERA	########	U
3N14	19940901	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6007512.000		IC	GENERA	########	U
3N14	19940901	2680	0.0	1.5	FT	Total Semivolatile Hydroc	26408.000		IC	GENERA	26408.000	U
3N14	19940901	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
3N14	19940901	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3N15	19940818	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	47174.000		IC	GENERA	47174.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3N15	19940818	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	109740.000		IC	GENERA	########	U
3N15	19940818	2680	0.0	1.5	FT	Total Halogenated Hydroc	469673.000		IC	GENERA	########	U
3N15	19940818	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3306.000		IC	GENERA	3306.000	U
3N15	19940818	2680	0.0	1.5	FT	Plutonium-238	22.000		PCI/G	RAD	22.000	U
3N15	19940818	2680	0.0	1.5	FT	Thorium-232	2.200		PCI/G	RAD		
3O03	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	41653.000		IC	GENERA	41653.000	U
3O03	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	64923.000		IC	GENERA	64923.000	U
3O03	19940810	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
3O03	19940810	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3O04	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	80413.000		IC	GENERA	80413.000	U
3O04	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	180995.000		IC	GENERA	########	U
3O04	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	109317.000		IC	GENERA	########	U
3O04	19940810	2680	0.0	1.5	FT	Plutonium-238	21.000		PCI/G	RAD	21.000	U
3O04	19940810	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3O05	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	67617.000		IC	GENERA	67617.000	U
3O05	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	146226.000		IC	GENERA	########	U
3O05	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	53257.000		IC	GENERA	53257.000	U
3O05	19940810	2680	0.0	1.5	FT	Plutonium-238	27.000		PCI/G	RAD		
3O05	19940810	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3O06	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	39517.000		IC	GENERA	39517.000	U
3O06	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	58532.000		IC	GENERA	58532.000	U
3O06	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	10716.000		IC	GENERA	10716.000	U
3O06	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	6565.000		IC	GENERA	6565.000	U
3O06	19940810	2680	0.0	1.5	FT	Plutonium-238	53.000		PCI/G	RAD		
3O06	19940810	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3O07	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	167575.000		IC	GENERA	########	U
3O07	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	388881.000		IC	GENERA	########	U
3O07	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	5084.000		IC	GENERA	5084.000	U
3O07	19940810	2680	0.0	1.5	FT	Plutonium-238	40.000		PCI/G	RAD		
3O07	19940810	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3O08	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2847748.000		IC	GENERA	########	U
3O08	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6600952.000		IC	GENERA	########	U
3O08	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	25673.000		IC	GENERA	25673.000	U
3O08	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	37122.000		IC	GENERA	37122.000	U
3O08	19940810	2680	0.0	1.5	FT	Plutonium-238	32.000		PCI/G	RAD		
3O08	19940810	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3O09	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	549844.000		IC	GENERA	########	U
3O09	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1301637.000		IC	GENERA	########	U
3O09	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	61519.000		IC	GENERA	61519.000	U
3O09	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	27695.000		IC	GENERA	27695.000	U
3O09	19940810	2680	0.0	1.5	FT	Plutonium-238	52.000		PCI/G	RAD		
3O09	19940810	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
3O10	19940719	2680	0.0	1.5	FT	Plutonium-238	1.000		PCI/G	RAD	1.000	U
3O10	19940719	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
3O11	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	361526.000		IC	GENERA	########	U
3O11	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1846711.000		IC	GENERA	########	U
3O11	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	59513.000		IC	GENERA	59513.000	U
3O11	19940810	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3529.000		IC	GENERA	3529.000	U
3O11	19940810	2680	0.0	1.5	FT	Plutonium-238	17.000		PCI/G	RAD	17.000	U
3O11	19940810	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
3O12	19940810	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	250274.000		IC	GENERA	########	U
3O12	19940810	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	421688.000		IC	GENERA	########	U
3O12	19940810	2680	0.0	1.5	FT	Total Halogenated Hydroc	3293.000		IC	GENERA	3293.000	U
3O12	19940810	2680	0.0	1.5	FT	Plutonium-238	27.000		PCI/G	RAD		
3O12	19940810	2680	0.0	1.5	FT	Thorium-232	1.100		PCI/G	RAD	1.100	U
3O13	19940818	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	574011.000		IC	GENERA	########	U
3O13	19940818	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1342113.000		IC	GENERA	########	U
3O13	19940818	2680	0.0	1.5	FT	Total Halogenated Hydroc	124720.000		IC	GENERA	########	U
3O13	19940818	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3728.000		IC	GENERA	3728.000	U
3O13	19940818	2680	0.0	1.5	FT	Plutonium-238	16.000		PCI/G	RAD	16.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
3O13	19940818	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3O14	19940818	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2311297.000		IC	GENERA	########	U
3O14	19940818	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	8687091.000		IC	GENERA	########	U
3O14	19940818	2680	0.0	1.5	FT	Total Halogenated Hydroc	2334.000		IC	GENERA	2334.000	U
3O14	19940818	2680	0.0	1.5	FT	Total Semivolatile Hydroc	52728.000		IC	GENERA	52728.000	U
3O14	19940818	2680	0.0	1.5	FT	Plutonium-238	19.000		PCI/G	RAD	19.000	U
3O14	19940818	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
3O15	19940818	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2277681.000		IC	GENERA	########	U
3O15	19940818	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	9069435.000		IC	GENERA	########	U
3O15	19940818	2680	0.0	1.5	FT	Total Halogenated Hydroc	36150.000		IC	GENERA	36150.000	U
3O15	19940818	2680	0.0	1.5	FT	Total Semivolatile Hydroc	20167.000		IC	GENERA	20167.000	U
3O15	19940818	2680	0.0	1.5	FT	Plutonium-238	20.000		PCI/G	RAD	20.000	U
3O15	19940818	2680	0.0	1.5	FT	Thorium-232	1.200		PCI/G	RAD	1.200	U
9.5N25.5	19941011	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	21843637.000		IC	GENERA		
9.5N25.5	19941011	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	29658830.000		IC	GENERA		
9.5N25.5	19941011	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1389465.000		IC	GENERA		
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.220	U	PCI/G	RAD	0.220	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.070	U	PCI/G	RAD	0.070	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.040	U	PCI/G	RAD	0.040	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.040	U	PCI/G	RAD	0.040	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.740		PCI/G	RAD	0.710	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	63.500	U	PCI/G	RAD	63.500	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	1.300		PCI/G	RAD	0.730	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	6.660	U	PCI/G	RAD	6.660	
Airline24	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.460		PCI/G	RAD	0.100	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.280	U	PCI/G	RAD	0.280	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.090	U	PCI/G	RAD	0.090	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.070		PCI/G	RAD	0.030	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.030	U	PCI/G	RAD	0.030	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.900	U	PCI/G	RAD	0.900	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	29.330	U	PCI/G	RAD	29.330	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	1.520		PCI/G	RAD	0.920	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	9.230	U	PCI/G	RAD	9.230	
Airline25	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.540		PCI/G	RAD	0.090	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.130	U	PCI/G	RAD	0.130	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.070	U	PCI/G	RAD	0.070	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.030	U	PCI/G	RAD	0.030	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.030	U	PCI/G	RAD	0.030	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.970		PCI/G	RAD	0.560	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	43.290	U	PCI/G	RAD	43.290	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	1.550		PCI/G	RAD	0.520	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	6.430	U	PCI/G	RAD	6.430	
Airline26	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.280		PCI/G	RAD	0.080	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.300	U	PCI/G	RAD	0.300	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.060	U	PCI/G	RAD	0.060	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.030		PCI/G	RAD	0.020	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.020	U	PCI/G	RAD	0.020	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.570		PCI/G	RAD	0.540	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	21.550	U	PCI/G	RAD	21.550	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	0.420	U	PCI/G	RAD	0.420	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	6.300	U	PCI/G	RAD	6.300	
Airline27	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.230		PCI/G	RAD	0.090	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.400	U	PCI/G	RAD	0.400	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.080	U	PCI/G	RAD	0.080	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.050	U	PCI/G	RAD	0.050	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.050	U	PCI/G	RAD	0.050	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.900	U	PCI/G	RAD	0.900	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	21.740	U	PCI/G	RAD	21.740	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	1.030		PCI/G	RAD	0.810	
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	7.460	U	PCI/G	RAD	7.460	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
Airline28	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.250		PCI/G	RAD	0.140	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.220	U	PCI/G	RAD	0.220	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.060	U	PCI/G	RAD	0.060	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.040	U	PCI/G	RAD	0.040	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.050	U	PCI/G	RAD	0.050	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.490	U	PCI/G	RAD	0.490	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	11.750	U	PCI/G	RAD	11.750	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	1.180		PCI/G	RAD	0.620	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	4.970	U	PCI/G	RAD	4.970	
Airline29	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.460		PCI/G	RAD	0.150	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.270	U	PCI/G	RAD	0.270	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.050	U	PCI/G	RAD	0.050	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.060	U	PCI/G	RAD	0.060	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.070	U	PCI/G	RAD	0.070	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.580	U	PCI/G	RAD	0.580	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	11.010	U	PCI/G	RAD	11.010	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	0.740		PCI/G	RAD	0.700	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	5.820	U	PCI/G	RAD	5.820	
Airline30	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.420		PCI/G	RAD	0.150	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.320	U	PCI/G	RAD	0.320	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.070	U	PCI/G	RAD	0.070	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.040	U	PCI/G	RAD	0.040	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.040	U	PCI/G	RAD	0.040	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	0.700	U	PCI/G	RAD	0.700	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	29.910	U	PCI/G	RAD	29.910	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	0.760	U	PCI/G	RAD	0.760	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	7.550	U	PCI/G	RAD	7.550	
Airline31	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.210		PCI/G	RAD	0.160	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Actinium-227	0.340	U	PCI/G	RAD	0.340	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Americium-241	0.110	U	PCI/G	RAD	0.110	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Cesium-137	0.070	U	PCI/G	RAD	0.070	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.080	U	PCI/G	RAD	0.080	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Lead-210	1.190	U	PCI/G	RAD	1.190	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Plutonium-238	37.240	U	PCI/G	RAD	37.240	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Radium-226	1.800		PCI/G	RAD	1.000	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Thorium-230	10.930	U	PCI/G	RAD	10.930	
Airline32	20010628	AIRLINE01	0.0	0.0	NA	Thorium-232	0.420		PCI/G	RAD	0.250	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Actinium-227	0.070	U	PCI/G	RAD	0.070	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Americium-241	0.020	U	PCI/G	RAD	0.020	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Cesium-137	0.010	U	PCI/G	RAD	0.010	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.010	U	PCI/G	RAD	0.010	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Lead-210	0.060	U	PCI/G	RAD	0.060	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Plutonium-238	3.770	U	PCI/G	RAD	3.770	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Radium-226	0.300		PCI/G	RAD	0.190	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Thorium-230	1.450	U	PCI/G	RAD	1.450	
Airline33	20010702	AIRLINE01	0.0	0.0	NA	Thorium-232	0.170		PCI/G	RAD	0.060	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Actinium-227	0.210	U	PCI/G	RAD	0.210	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Americium-241	0.040	U	PCI/G	RAD	0.040	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Cesium-137	0.020	U	PCI/G	RAD	0.020	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.030	U	PCI/G	RAD	0.030	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Lead-210	0.870		PCI/G	RAD	0.370	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Plutonium-238	14.040	U	PCI/G	RAD	14.040	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Radium-226	1.070		PCI/G	RAD	0.440	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Thorium-230	4.270	U	PCI/G	RAD	4.270	
Airline34	20010702	AIRLINE01	0.0	0.0	NA	Thorium-232	0.220		PCI/G	RAD	0.090	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Actinium-227	0.090	U	PCI/G	RAD	0.090	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Americium-241	0.020	U	PCI/G	RAD	0.020	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Cesium-137	0.020	U	PCI/G	RAD	0.020	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.020	U	PCI/G	RAD	0.020	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Lead-210	0.240		PCI/G	RAD	0.190	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Plutonium-238	4.630	U	PCI/G	RAD	4.630	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Radium-226	0.580		PCI/G	RAD	0.290	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Thorium-230	2.250	U	PCI/G	RAD	2.250	
Airline35	20010702	AIRLINE01	0.0	0.0	NA	Thorium-232	0.250		PCI/G	RAD	0.070	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Actinium-227	0.180	U	PCI/G	RAD	0.180	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Americium-241	0.040	U	PCI/G	RAD	0.040	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Cesium-137	0.020	U	PCI/G	RAD	0.020	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Cobalt-60	0.030	U	PCI/G	RAD	0.030	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Lead-210	0.400	U	PCI/G	RAD	0.400	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Plutonium-238	11.990	U	PCI/G	RAD	11.990	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Radium-226	0.810		PCI/G	RAD	0.420	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Thorium-230	3.990	U	PCI/G	RAD	3.990	
Airline36	20010702	AIRLINE01	0.0	0.0	NA	Thorium-232	0.100	U	PCI/G	RAD	0.100	
C0099	19850801	RSS	1.5	1.5	FT	Plutonium-238	31.400		PCI/G	RAD	0.010	
C0099	19850801	RSS	3.0	3.0	FT	Plutonium-238	14.700		PCI/G	RAD	0.010	
C0099	19850801	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0099	19850801	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0100	19850801	RSS	1.5	1.5	FT	Plutonium-238	32.400		PCI/G	RAD	0.010	
C0100	19850801	RSS	3.0	3.0	FT	Plutonium-238	17.700		PCI/G	RAD	0.010	
C0100	19850801	RSS	4.5	4.5	FT	Plutonium-238	12.400		PCI/G	RAD	0.010	
C0100	19850801	RSS	6.0	6.0	FT	Plutonium-238	10.100		PCI/G	RAD	0.010	
C0100	19850801	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0100	19850801	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0100	19850801	RSS	4.5	4.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0100	19850801	RSS	6.0	6.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0101	19850801	RSS	1.5	1.5	FT	Plutonium-238	22.000		PCI/G	RAD	0.010	
C0101	19850801	RSS	3.0	3.0	FT	Plutonium-238	0.900		PCI/G	RAD	0.010	
C0101	19850801	RSS	4.5	4.5	FT	Plutonium-238	0.340		PCI/G	RAD	0.010	
C0101	19850801	RSS	6.0	6.0	FT	Plutonium-238	0.710		PCI/G	RAD	0.010	
C0101	19850801	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0101	19850801	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0101	19850801	RSS	4.5	4.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0101	19850801	RSS	6.0	6.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0102	19850801	RSS	1.5	1.5	FT	Plutonium-238	10.400		PCI/G	RAD	0.010	
C0102	19850801	RSS	3.0	3.0	FT	Plutonium-238	6.440		PCI/G	RAD	0.010	
C0102	19850801	RSS	4.5	4.5	FT	Plutonium-238	2.160		PCI/G	RAD	0.010	
C0102	19850801	RSS	6.0	6.0	FT	Plutonium-238	0.930		PCI/G	RAD	0.010	
C0102	19850801	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0102	19850801	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0102	19850801	RSS	4.5	4.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0102	19850801	RSS	6.0	6.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0103	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.260		PCI/G	RAD	0.010	
C0103	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.500		PCI/G	RAD	0.010	
C0103	19830401	RSS	1.5	1.5	FT	Thorium-232	3.950		PCI/G	RAD	2.000	
C0103	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0104	19830401	RSS	1.5	1.5	FT	Plutonium-238	50.600		PCI/G	RAD	0.010	
C0104	19830401	RSS	3.0	3.0	FT	Plutonium-238	5.280		PCI/G	RAD	0.010	
C0104	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0104	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0105	19841001	RSS	7.5	7.5	FT	Plutonium-238	0.470		PCI/G	RAD	0.010	
C0105	19841001	RSS	15.0	15.0	FT	Plutonium-238	0.010	U	PCI/G	RAD	0.010	
C0105	19841001	RSS	7.5	7.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0105	19841001	RSS	15.0	15.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0106	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.410		PCI/G	RAD	0.010	
C0106	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.130		PCI/G	RAD	0.010	
C0106	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0106	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0107	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.690		PCI/G	RAD	0.010	
C0107	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.070		PCI/G	RAD	0.010	
C0107	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
C0107	19830401	RSS	3.0	3.0	FT	Thorium-232	2.560		PCI/G	RAD	2.000	
C0108	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.250		PCI/G	RAD	0.010	
C0108	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.140		PCI/G	RAD	0.010	
C0108	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0108	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0109	19830401	RSS	1.5	1.5	FT	Plutonium-238	2.300		PCI/G	RAD	0.010	
C0109	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.660		PCI/G	RAD	0.010	
C0109	19830401	RSS	4.5	4.5	FT	Plutonium-238	0.470		PCI/G	RAD	0.010	
C0109	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0109	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0109	19830401	RSS	4.5	4.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0110	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.480		PCI/G	RAD	0.010	
C0110	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.140		PCI/G	RAD	0.010	
C0110	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0110	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0111	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.820		PCI/G	RAD	0.010	
C0111	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.210		PCI/G	RAD	0.010	
C0111	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0111	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0112	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.020		PCI/G	RAD	0.010	
C0112	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.030		PCI/G	RAD	0.010	
C0112	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0112	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0113	19840901	RSS	7.5	7.5	FT	Plutonium-238	2.830		PCI/G	RAD	0.010	
C0113	19840901	RSS	15.0	15.0	FT	Plutonium-238	0.030		PCI/G	RAD	0.010	
C0113	19840901	RSS	7.5	7.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0113	19840901	RSS	15.0	15.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0114	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.160		PCI/G	RAD	0.010	
C0114	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.010	U	PCI/G	RAD	0.010	
C0114	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0114	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0115	19830401	RSS	1.5	1.5	FT	Plutonium-238	1.460		PCI/G	RAD	0.010	
C0115	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.310		PCI/G	RAD	0.010	
C0115	19830401	RSS	1.5	1.5	FT	Thorium-232	3.560		PCI/G	RAD	2.000	
C0115	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0116	19830401	RSS	1.5	1.5	FT	Plutonium-238	0.050		PCI/G	RAD	0.010	
C0116	19830401	RSS	3.0	3.0	FT	Plutonium-238	0.240		PCI/G	RAD	0.010	
C0116	19830401	RSS	1.5	1.5	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
C0116	19830401	RSS	3.0	3.0	FT	Thorium-232	2.000	U	PCI/G	RAD	2.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Chloride	122.700		MG/KG	ANION	10.000	J
MDN33-0081	19911209	MND33	5.5	7.5	FT	Nitrate	2.540		MG/KG	ANION	2.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Nitrite	2.390		MG/KG	ANION	2.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aluminum	10100.000		MG/KG	INORG	6.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aluminum	9320.000		MG/KG	INORG	6.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aluminum	7790.000		MG/KG	INORG	6.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Antimony	13.800		MG/KG	INORG	3.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Antimony	7.400		MG/KG	INORG	7.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Antimony	7.300		MG/KG	INORG	7.300	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Arsenic	0.840		MG/KG	INORG	0.200	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Arsenic	5.800		MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Arsenic	1.400		MG/KG	INORG	0.200	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Barium	19.700		MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Barium	78.200		MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Barium	77.500		MG/KG	INORG	0.200	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Beryllium	0.760	B	MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Beryllium	0.850		MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Beryllium	0.750		MG/KG	INORG	0.200	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Cadmium	2.400		MG/KG	INORG	0.200	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Cadmium	0.550		MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Cadmium	0.740		MG/KG	INORG	0.200	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911209	MND33	5.5	7.5	FT	Calcium	71100.000		MG/KG	INORG	2.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Calcium	12400.000		MG/KG	INORG	2.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Calcium	15400.000		MG/KG	INORG	2.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Chromium	28.900		MG/KG	INORG	1.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chromium	18.300		MG/KG	INORG	1.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chromium	15.400		MG/KG	INORG	1.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Cobalt	14.700		MG/KG	INORG	1.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Cobalt	13.000		MG/KG	INORG	1.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Cobalt	11.300		MG/KG	INORG	1.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Copper	22.400		MG/KG	INORG	1.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Copper	18.200		MG/KG	INORG	1.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Copper	15.800		MG/KG	INORG	1.000	J
MDN33-0081	19911209	MND33	5.5	7.5	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Cyanide	0.150		MG/KG	INORG	0.100	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Cyanide	0.210		MG/KG	INORG	0.200	J
MDN33-0081	19911209	MND33	5.5	7.5	FT	Iron	21800.000		MG/KG	INORG	1.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Iron	20600.000		MG/KG	INORG	1.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Iron	16400.000		MG/KG	INORG	1.000	J
MDN33-0081	19911209	MND33	5.5	7.5	FT	Lead	2.900		MG/KG	INORG	0.200	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Lead	13.700	*	MG/KG	INORG	0.200	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Lead	12.600	*	MG/KG	INORG	0.200	J
MDN33-0081	19911209	MND33	5.5	7.5	FT	Magnesium	18100.000		MG/KG	INORG	5.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Magnesium	5800.000		MG/KG	INORG	5.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Magnesium	5960.000		MG/KG	INORG	5.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Manganese	529.000		MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Manganese	567.000		MG/KG	INORG	0.200	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Manganese	592.000		MG/KG	INORG	0.200	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Mercury	0.120		MG/KG	INORG	0.120	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Mercury	0.120		MG/KG	INORG	0.120	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Nickel	28.900		MG/KG	INORG	2.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Nickel	22.500		MG/KG	INORG	2.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Nickel	22.400		MG/KG	INORG	2.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Potassium	1750.000		MG/KG	INORG	10.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Potassium	763.000		MG/KG	INORG	10.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Potassium	588.000		MG/KG	INORG	10.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Selenium	0.320	U	MG/KG	INORG	0.320	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Selenium	0.490		MG/KG	INORG	0.490	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Selenium	0.490		MG/KG	INORG	0.490	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Silver	12.600		MG/KG	INORG	1.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Silver	3.100		MG/KG	INORG	1.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Silver	3.500		MG/KG	INORG	1.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Sodium	443.000		MG/KG	INORG	10.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Sodium	67.500		MG/KG	INORG	10.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Sodium	59.100		MG/KG	INORG	10.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Thallium	0.320	U	MG/KG	INORG	0.320	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Thallium	0.490	U	MG/KG	INORG	0.490	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Thallium	0.490	U	MG/KG	INORG	0.490	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Vanadium	24.300		MG/KG	INORG	1.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Vanadium	27.500		MG/KG	INORG	1.000	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Vanadium	24.100		MG/KG	INORG	1.000	
MDN33-0081	19911209	MND33	5.5	7.5	FT	Zinc	46.600		MG/KG	INORG	0.500	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Zinc	51.400	*	MG/KG	INORG	0.500	
MDN33-0081	19911216	MND33	0.0	2.0	FT	Zinc	41.700	*	MG/KG	INORG	0.500	
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4,4'-DDD	9.100	U	UG/KG	ORPPB	9.100	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4,4'-DDD	27.300	U	UG/KG	ORPPB	27.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,4'-DDD	9.000	U	UG/KG	ORPPB	9.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,4'-DDD	9.100	U	UG/KG	ORPPB	9.100	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4,4'-DDE	3.400	U	UG/KG	ORPPB	3.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4,4'-DDE	10.100	U	UG/KG	ORPPB	10.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,4'-DDE	3.300	U	UG/KG	ORPPB	3.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,4'-DDE	3.400	U	UG/KG	ORPPB	3.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4,4'-DDT	10.000	U	UG/KG	ORPPB	10.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4,4'-DDT	29.900	U	UG/KG	ORPPB	29.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,4'-DDT	9.800	U	UG/KG	ORPPB	9.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,4'-DDT	10.000	U	UG/KG	ORPPB	10.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aldrin	3.400	U	UG/KG	ORPPB	3.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aldrin	10.100	U	UG/KG	ORPPB	10.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aldrin	3.300	U	UG/KG	ORPPB	3.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aldrin	3.400	U	UG/KG	ORPPB	3.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Alpha Chlordane	11.600	U	UG/KG	ORPPB	11.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Alpha Chlordane	34.800	U	UG/KG	ORPPB	34.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Alpha Chlordane	11.400	U	UG/KG	ORPPB	11.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Alpha Chlordane	11.600	U	UG/KG	ORPPB	11.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Alpha-BHC	7.500	U	UG/KG	ORPPB	7.500	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1016	99.700	U	UG/KG	ORPPB	99.700	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1016	299.100	U	UG/KG	ORPPB	299.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1016	98.400	U	UG/KG	ORPPB	98.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1016	99.600	U	UG/KG	ORPPB	99.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1221	99.700	U	UG/KG	ORPPB	99.700	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1221	299.100	U	UG/KG	ORPPB	299.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1221	98.400	U	UG/KG	ORPPB	98.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1221	99.600	U	UG/KG	ORPPB	99.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1232	99.700	U	UG/KG	ORPPB	99.700	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1232	299.100	U	UG/KG	ORPPB	299.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1232	98.400	U	UG/KG	ORPPB	98.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1232	99.600	U	UG/KG	ORPPB	99.600	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1242	99.700	U	UG/KG	ORPPB	99.700	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1242	299.100	U	UG/KG	ORPPB	299.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1242	98.400	U	UG/KG	ORPPB	98.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1242	99.600	U	UG/KG	ORPPB	99.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1248	99.700	U	UG/KG	ORPPB	99.700	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1248	299.100	U	UG/KG	ORPPB	299.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1248	98.400	U	UG/KG	ORPPB	98.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1248	99.600	U	UG/KG	ORPPB	99.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1254	199.400	U	UG/KG	ORPPB	199.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1254	598.300	U	UG/KG	ORPPB	598.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1254	196.800	U	UG/KG	ORPPB	196.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1254	199.100	U	UG/KG	ORPPB	199.100	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1260	199.400	U	UG/KG	ORPPB	199.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Aroclor-1260	598.300	U	UG/KG	ORPPB	598.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1260	196.800	U	UG/KG	ORPPB	196.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Aroclor-1260	199.100	U	UG/KG	ORPPB	199.100	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Beta-BHC	5.000	U	UG/KG	ORPPB	5.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Beta-BHC	15.000	U	UG/KG	ORPPB	15.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Beta-BHC	4.900	U	UG/KG	ORPPB	4.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Beta-BHC	5.000	U	UG/KG	ORPPB	5.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Delta-BHC	7.500	U	UG/KG	ORPPB	7.500	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Delta-BHC	22.400	U	UG/KG	ORPPB	22.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Delta-BHC	7.400	U	UG/KG	ORPPB	7.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Delta-BHC	7.500	U	UG/KG	ORPPB	7.500	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Dieldrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endosulfan I	10.000	U	UG/KG	ORPPB	10.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endosulfan I	29.900	U	UG/KG	ORPPB	29.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endosulfan I	9.800	U	UG/KG	ORPPB	9.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endosulfan I	10.000	U	UG/KG	ORPPB	10.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endosulfan II	3.400	U	UG/KG	ORPPB	3.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endosulfan II	10.100	U	UG/KG	ORPPB	10.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endosulfan II	3.300	U	UG/KG	ORPPB	3.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endosulfan II	3.400	U	UG/KG	ORPPB	3.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endosulfan Sulfate	19.900	U	UG/KG	ORPPB	19.900	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endosulfan Sulfate	59.800	U	UG/KG	ORPPB	59.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endosulfan Sulfate	19.700	U	UG/KG	ORPPB	19.700	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endosulfan Sulfate	19.900	U	UG/KG	ORPPB	19.900	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endrin	5.000	U	UG/KG	ORPPB	5.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endrin	15.000	U	UG/KG	ORPPB	15.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endrin	5.000	U	UG/KG	ORPPB	5.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endrin Aldehyde	19.100	U	UG/KG	ORPPB	19.100	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endrin Aldehyde	57.200	U	UG/KG	ORPPB	57.200	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endrin Aldehyde	18.800	U	UG/KG	ORPPB	18.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endrin Aldehyde	19.000	U	UG/KG	ORPPB	19.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endrin Ketone	19.900	U	UG/KG	ORPPB	19.900	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Endrin Ketone	59.800	U	UG/KG	ORPPB	59.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endrin Ketone	19.700	U	UG/KG	ORPPB	19.700	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Endrin Ketone	19.900	U	UG/KG	ORPPB	19.900	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Gamma Chlordane	11.600	U	UG/KG	ORPPB	11.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Gamma Chlordane	34.800	U	UG/KG	ORPPB	34.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Gamma Chlordane	11.400	U	UG/KG	ORPPB	11.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Gamma Chlordane	11.600	U	UG/KG	ORPPB	11.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Gamma-BHC (Lindane)	3.400	U	UG/KG	ORPPB	3.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Gamma-BHC (Lindane)	10.100	U	UG/KG	ORPPB	10.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Gamma-BHC (Lindane)	3.300	U	UG/KG	ORPPB	3.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Gamma-BHC (Lindane)	3.400	U	UG/KG	ORPPB	3.400	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911209	MND33	5.5	7.5	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Heptachlor	7.500	U	UG/KG	ORPPB	7.500	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Heptachlor Epoxide	10.000	U	UG/KG	ORPPB	10.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Heptachlor Epoxide	29.900	U	UG/KG	ORPPB	29.900	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Heptachlor Epoxide	9.800	U	UG/KG	ORPPB	9.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Heptachlor Epoxide	10.000	U	UG/KG	ORPPB	10.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Methoxychlor	99.700	U	UG/KG	ORPPB	99.700	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Methoxychlor	299.100	U	UG/KG	ORPPB	299.100	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Methoxychlor	98.400	U	UG/KG	ORPPB	98.400	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Methoxychlor	99.600	U	UG/KG	ORPPB	99.600	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Toxaphene	199.400	U	UG/KG	ORPPB	199.400	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Toxaphene	598.300	U	UG/KG	ORPPB	598.300	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Toxaphene	196.800	U	UG/KG	ORPPB	196.800	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Toxaphene	199.100	U	UG/KG	ORPPB	199.100	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,2,4-Trichlorobenzene	140.000	JB	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2,4-Trichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2,4-Trichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,2-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,3-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-Dichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-Dichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,4-Dichlorobenzene	110.000	J	UG/KG	ORSVO	810.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,4-Dichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,4-Dichlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	1-chloro-4-phenoxybenze	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1-chloro-4-phenoxybenze	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	1-chloro-4-phenoxybenze	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,2'-oxybis(1-chloropropa	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,2'-oxybis(1-chloropropa	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,2'-oxybis(1-chloropropa	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4,5-Trichlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4,5-Trichlorophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4,5-Trichlorophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4,6-Trichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4,6-Trichlorophenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4,6-Trichlorophenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4-Dichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dichlorophenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dichlorophenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4-Dimethylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dimethylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dimethylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4-Dinitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dinitrophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dinitrophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,4-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dinitrotoluene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,4-Dinitrotoluene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2,6-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,6-Dinitrotoluene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2,6-Dinitrotoluene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Chloronaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Chloronaphthalene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Chloronaphthalene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Chlorophenol	230.000	JB	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Chlorophenol	820.000	U	UG/KG	ORSVO	820.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Chlorophenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Methylnaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Methylnaphthalene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Methylnaphthalene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Methylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Methylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Nitroaniline	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Nitroaniline	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Nitrophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Nitrophenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Nitrophenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	3-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	R
MDN33-0081	19911216	MND33	0.0	2.0	FT	3-Nitroaniline	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	3-Nitroaniline	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4,6-Dinitro-o-Cresol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,6-Dinitro-o-Cresol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4,6-Dinitro-o-Cresol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4-Bromophenyl-phenyl E	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Bromophenyl-phenyl E	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Bromophenyl-phenyl E	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4-Chloro-3-methylphenol	85.000	J	UG/KG	ORSVO	810.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Chloro-3-methylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Chloro-3-methylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4-Chloroaniline	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Chloroaniline	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Chloroaniline	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Methylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Methylphenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Nitroaniline	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Nitroaniline	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	4-Nitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Nitrophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Nitrophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Acenaphthene	130.000	J	UG/KG	ORSVO	810.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Acenaphthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Acenaphthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Acenaphthylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Acenaphthylene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Acenaphthylene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Anthracene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Anthracene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzo(a)anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(a)anthracene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(a)anthracene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzo(a)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(a)pyrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(a)pyrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzo(b)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(b)fluoranthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(b)fluoranthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzo(g,h,i)perylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(g,h,i)perylene	820.000	U	UG/KG	ORSVO	820.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(g,h,i)perylene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzo(k)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(k)fluoranthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzo(k)fluoranthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzoic Acid	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzoic Acid	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzoic Acid	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzyl Alcohol	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzyl Alcohol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzyl Alcohol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Bis(2-chloroethoxy)metha	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bis(2-chloroethoxy)metha	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bis(2-chloroethoxy)metha	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Bis(2-chloroethyl)ether	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bis(2-chloroethyl)ether	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bis(2-chloroethyl)ether	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Bis(2-ethylhexyl)phthalate	1500.000	B	UG/KG	ORSVO	810.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bis(2-ethylhexyl)phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bis(2-ethylhexyl)phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Butyl Benzyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Butyl Benzyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Butyl Benzyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Chrysene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chrysene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chrysene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Dibenz(a,h)anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dibenz(a,h)anthracene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dibenz(a,h)anthracene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Dibenzofuran	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dibenzofuran	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dibenzofuran	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Diethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Diethyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Diethyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Dimethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dimethyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dimethyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Di-n-butyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Di-n-butyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Di-n-butyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Di-n-octyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Di-n-octyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Di-n-octyl Phthalate	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Fluoranthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Fluoranthene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Fluorene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Fluorene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Fluorene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Hexachlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachlorobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Hexachlorobutadiene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachlorobutadiene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachlorobutadiene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Hexachlorocyclopentadien	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachlorocyclopentadien	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachlorocyclopentadien	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Hexachloroethane	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachloroethane	820.000	U	UG/KG	ORSVO	820.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911216	MND33	0.0	2.0	FT	Hexachloroethane	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Indeno(1,2,3-cd)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Indeno(1,2,3-cd)pyrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Indeno(1,2,3-cd)pyrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Isophorone	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Isophorone	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Isophorone	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Naphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Naphthalene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Naphthalene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Nitrobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Nitrobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Nitrobenzene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	N-Nitroso-di-n-propylamin	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	N-Nitroso-di-n-propylamin	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	N-Nitroso-di-n-propylamin	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	N-Nitrosodiphenylamine	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	N-Nitrosodiphenylamine	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	N-Nitrosodiphenylamine	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Pentachlorophenol	170.000	JB	UG/KG	ORSVO	3900.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Pentachlorophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Pentachlorophenol	4000.000	U	UG/KG	ORSVO	4000.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Phenanthrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Phenanthrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Phenanthrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Phenol	110.000	J	UG/KG	ORSVO	810.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	Phenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Phenol	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	Pyrene	220.000	JB	UG/KG	ORSVO	810.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Pyrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911216	MND33	0.0	2.0	FT	Pyrene	820.000	U	UG/KG	ORSVO	820.000	UJ
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911216	MND33	0.0	2.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Butanone	2.000	J	UG/KG	ORVOA	12.000	J
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Acetone	6.000	JB	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Acetone	12.000	JB	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Acetone	12.000	JB	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Carbon Disulfide	3.000	J	UG/KG	ORVOA	6.000	J
MDN33-0081	19911209	MND33	5.5	7.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Dichloromethane (Methyle	12.000	B	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dichloromethane (Methyle	13.000		UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Dichloromethane (Methyle	10.000	B	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MDN33-0081	19911216	MND33	0.0	2.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MDN33-0081	19911209	MND33	5.5	7.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MDN33-0081	19911216	MND33	0.0	2.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND04-0001	19870310	MND04	0.0	0.5	FT	HMX	1.270	U	MG/KG	OREXP		
MND04-0001	19870310	MND04	0.0	0.5	FT	PETN	0.500	U	MG/KG	OREXP		
MND04-0001	19870310	MND04	0.0	0.5	FT	RDX	0.980	U	MG/KG	OREXP		
MND04-0002	19870310	MND04	0.0	0.5	FT	HMX	1.270	U	MG/KG	OREXP	1.270	
MND04-0002	19870310	MND04	0.0	0.5	FT	PETN	0.500	U	MG/KG	OREXP	0.500	
MND04-0002	19870310	MND04	0.0	0.5	FT	RDX	6.850		MG/KG	OREXP		
MND04-0003	19870310	MND04	0.0	0.5	FT	HMX	1.270	U	MG/KG	OREXP	1.270	
MND04-0003	19870310	MND04	0.0	0.5	FT	HMX	1.270	U	MG/KG	OREXP	1.270	
MND04-0003	19870310	MND04	0.0	0.5	FT	PETN	0.500	U	MG/KG	OREXP	0.500	
MND04-0003	19870310	MND04	0.0	0.5	FT	PETN	0.500	U	MG/KG	OREXP	0.500	
MND04-0003	19870310	MND04	0.0	0.5	FT	RDX	0.980	U	MG/KG	OREXP	0.980	
MND04-0003	19870310	MND04	0.0	0.5	FT	RDX	0.980	U	MG/KG	OREXP	0.980	
MND04-0004	19870310	MND04	0.0	0.5	FT	HMX	1.970	U	MG/KG	OREXP	1.970	
MND04-0004	19870310	MND04	0.0	0.5	FT	PETN	0.500	U	MG/KG	OREXP	0.500	
MND04-0004	19870310	MND04	0.0	0.5	FT	RDX	0.980	U	MG/KG	OREXP	0.980	
MND17-6601	19950322	MND17	0.0	0.5	FT	Antimony	1.200		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Antimony	-12.509		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Antimony	13.134		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Antimony	9.896		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Arsenic	7.257		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Arsenic	-4.796		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Arsenic	-9.589		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Arsenic	8.400		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Barium	185.990		MG/KG	INORG	2000.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Barium	161.640		MG/KG	INORG	2000.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Barium	216.070		MG/KG	INORG	2000.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Barium	208.610		MG/KG	INORG	2000.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Cadmium	-30.559		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Cadmium	-5.262		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Cadmium	-48.889		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Cadmium	-5.636		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Calcium	99086.000		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Calcium	176377.000		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Calcium	126133.000		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Calcium	120365.000		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Chromium-HI	-707.850		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Chromium-HI	-936.350		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Chromium-HI	-553.710		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Chromium-HI	-704.160		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Chromium-LO	-15.120		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Chromium-LO	-138.910		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Chromium-LO	-113.530		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Chromium-LO	-74.335		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Cobalt	117.010		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Cobalt	-42.271		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Cobalt	-96.724		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Cobalt	-340.930		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6601	19950322	MND17	0.0	0.5	FT	Copper	211.480		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Copper	94.643		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Copper	98.057		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Copper	48.051		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Iron	18653.000		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Iron	12044.000		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Iron	18551.000		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Iron	17544.000		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Lead	21.667		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Lead	-8.186		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Lead	7.667		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Lead	-15.279		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Manganese	961.460		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Manganese	628.510		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Manganese	299.370		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Manganese	376.340		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Mercury	-5.702		MG/KG	INORG	4.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Mercury	17.236		MG/KG	INORG	4.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Mercury	17.487		MG/KG	INORG	4.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Mercury	19.116		MG/KG	INORG	4.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Molybdenum	3.995		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Molybdenum	4.895		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Molybdenum	2.304		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Molybdenum	7.177		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Nickel	16.892		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Nickel	58.555		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Nickel	40.188		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Nickel	27.082		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Potassium	14416.000		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Potassium	10088.000		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Potassium	18557.000		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Potassium	17036.000		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Rubidium	43.076		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Rubidium	37.858		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Rubidium	60.680		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Rubidium	61.949		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Selenium	-14.902		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Selenium	-6.146		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Selenium	-3.717		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Selenium	-9.952		MG/KG	INORG	20.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Silver	28.286		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Silver	60.776		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Silver	37.059		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Silver	51.959		MG/KG	INORG	100.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Strontium	184.570		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Strontium	160.320		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Strontium	191.120		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Strontium	198.940		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Tin	-43.764		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Tin	-27.486		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Tin	-52.829		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Tin	-45.312		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Titanium	1975.500		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Titanium	1255.700		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Titanium	2155.100		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Titanium	2264.300		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Zinc	168.080		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Zinc	142.500		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Zinc	78.184		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Zinc	38.338		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6601	19950322	MND17	0.0	0.5	FT	Zirconium	152.490		MG/KG	INORG		
MND17-6601	19950322	MND17	0.5	4.0	FT	Zirconium	86.690		MG/KG	INORG		
MND17-6601	19950322	MND17	4.0	8.0	FT	Zirconium	142.790		MG/KG	INORG		
MND17-6601	19950322	MND17	8.0	12.0	FT	Zirconium	140.840		MG/KG	INORG		
MND17-6601	19950322	MND17	0.0	0.5	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6601	19950322	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6601	19950322	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6601	19950322	MND17	4.0	8.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6601	19950322	MND17	8.0	12.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Antimony	9.656		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Antimony	4.081		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Antimony	7.266		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Antimony	3.650		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Arsenic	-4.982		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Arsenic	20.146		MG/KG	INORG	100.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Arsenic	-16.207		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Arsenic	6.680		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Barium	152.350		MG/KG	INORG	2000.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Barium	159.970		MG/KG	INORG	2000.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Barium	219.260		MG/KG	INORG	2000.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Barium	263.640		MG/KG	INORG	2000.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Cadmium	-37.843		MG/KG	INORG	20.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Cadmium	-18.226		MG/KG	INORG	20.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Cadmium	-52.907		MG/KG	INORG	20.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Cadmium	-44.993		MG/KG	INORG	20.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Calcium	114824.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Calcium	124288.000		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Calcium	119692.000		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Calcium	123518.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Chromium-HI	-623.330		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Chromium-HI	-586.010		MG/KG	INORG	100.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Chromium-HI	-511.400		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Chromium-HI	-621.280		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Chromium-LO	-44.252		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Chromium-LO	48.430		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Chromium-LO	-72.714		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Chromium-LO	-19.997		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Cobalt	-4.122		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Cobalt	-148.410		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Cobalt	-116.430		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Cobalt	176.170		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Copper	148.150		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Copper	40.842		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Copper	38.218		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Copper	70.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Iron	20734.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Iron	18733.000		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Iron	19590.000		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Iron	17326.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Lead	10.227		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Lead	0.680		MG/KG	INORG	100.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Lead	0.065		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Lead	-5.886		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Manganese	985.960		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Manganese	1156.400		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Manganese	382.150		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Manganese	272.150		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6603	19950320	MND17	0.0	0.5	FT	Mercury	28.353		MG/KG	INORG	4.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Mercury	-29.281		MG/KG	INORG	4.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Mercury	-3.535		MG/KG	INORG	4.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Mercury	-15.537		MG/KG	INORG	4.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Molybdenum	2.156		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Molybdenum	3.418		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Molybdenum	5.479		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Molybdenum	3.716		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Nickel	-0.344		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Nickel	64.139		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Nickel	30.359		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Nickel	-29.697		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Potassium	12321.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Potassium	13430.000		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Potassium	17032.000		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Potassium	18067.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Rubidium	25.811		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Rubidium	38.781		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Rubidium	62.758		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Rubidium	57.802		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Selenium	-4.357		MG/KG	INORG	20.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Selenium	-5.726		MG/KG	INORG	20.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Selenium	-14.549		MG/KG	INORG	20.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Selenium	-16.986		MG/KG	INORG	20.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Silver	-9.984		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Silver	48.058		MG/KG	INORG	100.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Silver	32.073		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Silver	37.898		MG/KG	INORG	100.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Strontium	195.020		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Strontium	176.640		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Strontium	175.040		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Strontium	184.210		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Tin	-43.274		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Tin	-31.782		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Tin	-45.082		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Tin	-17.777		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Titanium	1437.000		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Titanium	1937.700		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Titanium	1938.200		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Titanium	2004.700		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Zinc	169.130		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Zinc	57.536		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Zinc	52.789		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Zinc	61.259		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Zirconium	88.377		MG/KG	INORG		
MND17-6603	19950320	MND17	0.5	4.0	FT	Zirconium	126.580		MG/KG	INORG		
MND17-6603	19950321	MND17	4.0	8.0	FT	Zirconium	129.690		MG/KG	INORG		
MND17-6603	19950320	MND17	8.0	12.0	FT	Zirconium	142.200		MG/KG	INORG		
MND17-6603	19950320	MND17	0.0	0.5	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6603	19950320	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6603	19950320	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6603	19950321	MND17	4.0	8.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6603	19950320	MND17	8.0	12.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Antimony	7.990		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Antimony	0.497		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Antimony	14.386		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Antimony	-9.090		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6606	19950331	MND17	0.0	0.5	FT	Arsenic	-2.602		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Arsenic	14.200		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Arsenic	-6.126		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Arsenic	6.998		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Barium	169.900		MG/KG	INORG	2000.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Barium	235.100		MG/KG	INORG	2000.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Barium	172.180		MG/KG	INORG	2000.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Barium	269.360		MG/KG	INORG	2000.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Cadmium	-55.604		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Cadmium	-6.853		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Cadmium	-15.915		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Cadmium	-24.612		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Calcium	119383.000		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Calcium	98045.000		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Calcium	114717.000		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Calcium	122005.000		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Chromium-HI	-785.570		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Chromium-HI	-870.080		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Chromium-HI	-767.390		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Chromium-HI	-656.050		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Chromium-LO	-23.781		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Chromium-LO	-54.831		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Chromium-LO	-102.960		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Chromium-LO	-47.322		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Cobalt	-99.265		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Cobalt	-173.810		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Cobalt	42.563		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Cobalt	-45.977		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Copper	142.880		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Copper	102.420		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Copper	85.011		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Copper	20.749		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Iron	17469.000		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Iron	22172.000		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Iron	19823.000		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Iron	18479.000		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Lead	3.971		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Lead	-2.804		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Lead	-1.663		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Lead	2.861		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Manganese	622.560		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Manganese	1034.200		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Manganese	478.050		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Manganese	691.150		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Mercury	27.668		MG/KG	INORG	4.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Mercury	-13.598		MG/KG	INORG	4.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Mercury	-4.992		MG/KG	INORG	4.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Mercury	-13.807		MG/KG	INORG	4.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Molybdenum	3.246		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Molybdenum	3.174		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Molybdenum	5.165		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Molybdenum	4.220		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Nickel	-10.843		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Nickel	-22.418		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Nickel	5.606		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Nickel	6.716		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Potassium	14108.000		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Potassium	16462.000		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Potassium	15560.000		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Potassium	17791.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6606	19950331	MND17	0.0	0.5	FT	Rubidium	33.514		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Rubidium	76.333		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Rubidium	53.885		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Rubidium	56.840		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Selenium	-2.134		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Selenium	-11.754		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Selenium	-9.881		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Selenium	-4.881		MG/KG	INORG	20.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Silver	49.256		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Silver	19.104		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Silver	9.231		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Silver	44.157		MG/KG	INORG	100.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Strontium	161.380		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Strontium	156.380		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Strontium	170.250		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Strontium	194.480		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Tin	-39.348		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Tin	-18.371		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Tin	-28.429		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Tin	-28.133		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Titanium	1937.100		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Titanium	2262.100		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Titanium	2040.200		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Titanium	2009.800		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Zinc	189.820		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Zinc	128.900		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Zinc	64.531		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Zinc	95.449		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Zirconium	121.550		MG/KG	INORG		
MND17-6606	19950331	MND17	0.5	4.0	FT	Zirconium	205.170		MG/KG	INORG		
MND17-6606	19950331	MND17	4.0	8.0	FT	Zirconium	148.210		MG/KG	INORG		
MND17-6606	19950331	MND17	8.0	12.0	FT	Zirconium	139.770		MG/KG	INORG		
MND17-6606	19950331	MND17	0.0	0.5	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6606	19950331	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6606	19950331	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6606	19950331	MND17	4.0	8.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6606	19950331	MND17	8.0	12.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Antimony	-1.705		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Antimony	16.383		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Antimony	16.296		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Antimony	10.761		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Arsenic	12.777		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Arsenic	15.242		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Arsenic	-0.077		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Arsenic	-19.266		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Barium	160.990		MG/KG	INORG	2000.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Barium	137.850		MG/KG	INORG	2000.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Barium	206.350		MG/KG	INORG	2000.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Barium	226.850		MG/KG	INORG	2000.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Cadmium	10.650		MG/KG	INORG	20.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Cadmium	-105.780		MG/KG	INORG	20.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Cadmium	-29.567		MG/KG	INORG	20.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Cadmium	22.604		MG/KG	INORG	20.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Calcium	102359.000		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Calcium	149341.000		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Calcium	125237.000		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Calcium	122839.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6607	19950403	MND17	0.0	0.5	FT	Chromium-HI	-360.710		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Chromium-HI	-647.700		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Chromium-HI	-258.960		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Chromium-HI	-175.750		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Chromium-LO	7.320		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Chromium-LO	26.405		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Chromium-LO	-110.570		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Chromium-LO	31.543		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Cobalt	-274.070		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Cobalt	-83.208		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Cobalt	11.912		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Cobalt	-87.171		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Copper	171.860		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Copper	106.910		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Copper	33.542		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Copper	32.241		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Iron	16255.000		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Iron	12595.000		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Iron	19512.000		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Iron	17551.000		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Lead	-6.986		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Lead	-12.326		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Lead	4.315		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Lead	2.981		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Manganese	467.770		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Manganese	881.900		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Manganese	412.330		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Manganese	557.670		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Mercury	-6.327		MG/KG	INORG	4.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Mercury	-13.832		MG/KG	INORG	4.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Mercury	-21.035		MG/KG	INORG	4.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Mercury	-10.849		MG/KG	INORG	4.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Molybdenum	1.299		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Molybdenum	4.782		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Molybdenum	3.433		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Molybdenum	5.258		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Nickel	8.368		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Nickel	21.351		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Nickel	23.616		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Nickel	27.502		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Potassium	11835.000		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Potassium	9573.400		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Potassium	17848.000		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Potassium	18417.000		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Rubidium	39.925		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Rubidium	24.581		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Rubidium	55.051		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Rubidium	64.159		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Selenium	-4.959		MG/KG	INORG	20.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Selenium	-24.738		MG/KG	INORG	20.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Selenium	-9.492		MG/KG	INORG	20.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Selenium	-10.885		MG/KG	INORG	20.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Silver	32.064		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Silver	3.590		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Silver	46.369		MG/KG	INORG	100.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Silver	66.041		MG/KG	INORG	100.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Strontium	214.940		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Strontium	165.390		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Strontium	184.110		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Strontium	189.470		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6607	19950403	MND17	0.0	0.5	FT	Tin	-31.018		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Tin	-54.814		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Tin	-15.620		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Tin	-29.767		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Titanium	1424.100		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Titanium	1152.800		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Titanium	2149.100		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Titanium	2322.600		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Zinc	146.440		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Zinc	117.110		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Zinc	45.620		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Zinc	50.082		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Zirconium	66.440		MG/KG	INORG		
MND17-6607	19950403	MND17	0.5	4.0	FT	Zirconium	79.609		MG/KG	INORG		
MND17-6607	19950405	MND17	4.0	8.0	FT	Zirconium	122.240		MG/KG	INORG		
MND17-6607	19950405	MND17	8.0	12.0	FT	Zirconium	131.600		MG/KG	INORG		
MND17-6607	19950403	MND17	0.0	0.5	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6607	19950403	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6607	19950403	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6607	19950405	MND17	4.0	8.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6607	19950405	MND17	8.0	12.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Antimony	9.211		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Antimony	-7.180		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Antimony	-14.236		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Antimony	-10.200		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Arsenic	52.224		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Arsenic	49.167		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Arsenic	42.813		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Arsenic	36.145		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Barium	144.840		MG/KG	INORG	2000.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Barium	214.680		MG/KG	INORG	2000.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Barium	239.870		MG/KG	INORG	2000.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Barium	238.410		MG/KG	INORG	2000.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Cadmium	-40.878		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Cadmium	26.385		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Cadmium	49.592		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Cadmium	-2.208		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Calcium	138045.000		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Calcium	99386.000		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Calcium	100512.000		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Calcium	119423.000		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Chromium-HI	-509.450		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Chromium-HI	-290.620		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Chromium-HI	-59.793		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Chromium-HI	-114.660		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Chromium-LO	100.400		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Chromium-LO	3.422		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Chromium-LO	8.882		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Chromium-LO	99.893		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Cobalt	-244.840		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Cobalt	102.610		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Cobalt	227.970		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Cobalt	136.020		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Copper	24.584		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Copper	-14.579		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Copper	35.110		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Copper	9.109		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6612	19950315	MND17	0.0	0.5	FT	Iron	16000.000		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Iron	19865.000		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Iron	19069.000		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Iron	16710.000		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Lead	-15.262		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Lead	-7.973		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Lead	-7.013		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Lead	-22.187		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Manganese	1578.300		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Manganese	584.750		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Manganese	311.380		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Manganese	313.850		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Mercury	-7.261		MG/KG	INORG	4.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Mercury	18.268		MG/KG	INORG	4.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Mercury	5.106		MG/KG	INORG	4.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Mercury	1.778		MG/KG	INORG	4.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Molybdenum	12.719		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Molybdenum	6.671		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Molybdenum	5.914		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Molybdenum	6.669		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Nickel	-102.200		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Nickel	-108.190		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Nickel	-101.740		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Nickel	-132.910		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Potassium	11509.000		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Potassium	17981.000		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Potassium	18507.000		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Potassium	17923.000		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Rubidium	40.043		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Rubidium	62.783		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Rubidium	67.838		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Rubidium	66.175		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Selenium	-13.118		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Selenium	-6.941		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Selenium	19.795		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Selenium	7.646		MG/KG	INORG	20.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Silver	80.314		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Silver	33.538		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Silver	57.104		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Silver	66.324		MG/KG	INORG	100.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Strontium	156.040		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Strontium	179.260		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Strontium	196.140		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Strontium	199.350		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Tin	-64.062		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Tin	-51.678		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Tin	-62.100		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Tin	-56.653		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Titanium	1737.800		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Titanium	2406.300		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Titanium	2356.800		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Titanium	2076.800		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Zinc	153.310		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Zinc	138.830		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Zinc	138.140		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Zinc	99.225		MG/KG	INORG		
MND17-6612	19950315	MND17	0.0	0.5	FT	Zirconium	94.984		MG/KG	INORG		
MND17-6612	19950315	MND17	0.5	4.0	FT	Zirconium	155.190		MG/KG	INORG		
MND17-6612	19950315	MND17	4.0	8.0	FT	Zirconium	158.130		MG/KG	INORG		
MND17-6612	19950315	MND17	8.0	12.0	FT	Zirconium	127.410		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6612	19950315	MND17	0.0	0.5	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6612	19950315	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6612	19950315	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6612	19950315	MND17	4.0	8.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6612	19950315	MND17	8.0	12.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Antimony	35.181		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Antimony	9.957		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Antimony	16.807		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Arsenic	-7.972		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Arsenic	-11.311		MG/KG	INORG	100.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Arsenic	-19.453		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Barium	124.140		MG/KG	INORG	2000.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Barium	145.480		MG/KG	INORG	2000.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Barium	220.080		MG/KG	INORG	2000.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Cadmium	-56.400		MG/KG	INORG	20.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Cadmium	-101.160		MG/KG	INORG	20.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Cadmium	69.287		MG/KG	INORG	20.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Calcium	109142.000		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Calcium	132270.000		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Calcium	124100.000		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Chromium-HI	-826.240		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Chromium-HI	-575.840		MG/KG	INORG	100.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Chromium-HI	-426.110		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Chromium-LO	62.604		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Chromium-LO	27.549		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Chromium-LO	-54.439		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Cobalt	-168.410		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Cobalt	28.088		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Cobalt	49.259		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Copper	235.020		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Copper	128.870		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Copper	80.232		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Iron	20682.000		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Iron	17573.000		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Iron	18606.000		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Lead	-4.903		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Lead	8.666		MG/KG	INORG	100.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Lead	9.847		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Manganese	394.020		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Manganese	686.080		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Manganese	467.400		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Mercury	-7.500		MG/KG	INORG	4.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Mercury	-8.719		MG/KG	INORG	4.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Mercury	-5.337		MG/KG	INORG	4.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Molybdenum	5.103		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Molybdenum	3.304		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Molybdenum	6.770		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Nickel	-12.389		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Nickel	44.915		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Nickel	10.656		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Potassium	15041.000		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Potassium	13985.000		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Potassium	17234.000		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Rubidium	36.057		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Rubidium	38.797		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Rubidium	53.344		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Selenium	-6.970		MG/KG	INORG	20.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6613	19950322	MND17	0.5	4.0	FT	Selenium	-11.884		MG/KG	INORG	20.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Selenium	1.070		MG/KG	INORG	20.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Silver	4.155		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Silver	13.913		MG/KG	INORG	100.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Silver	46.822		MG/KG	INORG	100.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Strontium	181.670		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Strontium	164.800		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Strontium	183.040		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Tin	-15.309		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Tin	-42.671		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Tin	-11.962		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Titanium	1727.200		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Titanium	1753.000		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Titanium	2089.000		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Zinc	162.560		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Zinc	134.570		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Zinc	69.645		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Zirconium	80.311		MG/KG	INORG		
MND17-6613	19950322	MND17	0.5	4.0	FT	Zirconium	71.858		MG/KG	INORG		
MND17-6613	19950321	MND17	4.0	6.0	FT	Zirconium	117.650		MG/KG	INORG		
MND17-6613	19950322	MND17	0.0	0.5	FT	Plutonium-238	26.000		PCI/G	RAD	25.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6613	19950322	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6613	19950322	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6613	19950321	MND17	4.0	6.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Antimony	13.581		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Antimony	-11.125		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Antimony	6.379		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Arsenic	-14.403		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Arsenic	-2.600		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Arsenic	-1.312		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Barium	142.730		MG/KG	INORG	2000.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Barium	166.290		MG/KG	INORG	2000.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Barium	214.100		MG/KG	INORG	2000.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Cadmium	9.753		MG/KG	INORG	20.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Cadmium	-41.353		MG/KG	INORG	20.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Cadmium	-2.663		MG/KG	INORG	20.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Calcium	109986.000		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Calcium	109548.000		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Calcium	118731.000		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Chromium-HI	-710.080		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Chromium-HI	-454.400		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Chromium-HI	-355.260		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Chromium-LO	2.334		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Chromium-LO	-138.180		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Chromium-LO	-48.941		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Cobalt	-184.540		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Cobalt	-101.020		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Cobalt	124.230		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Copper	145.770		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Copper	71.287		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Copper	26.367		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Iron	16856.000		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Iron	17823.000		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Iron	18002.000		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Lead	10.699		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Lead	-5.483		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Lead	2.780		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Manganese	656.850		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6614	19950321	MND17	0.5	4.0	FT	Manganese	565.800		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Manganese	482.500		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Mercury	-8.184		MG/KG	INORG	4.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Mercury	2.544		MG/KG	INORG	4.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Mercury	16.438		MG/KG	INORG	4.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Molybdenum	3.727		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Molybdenum	4.121		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Molybdenum	4.707		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Nickel	-5.715		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Nickel	62.747		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Nickel	-2.921		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Potassium	11544.000		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Potassium	15749.000		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Potassium	18664.000		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Rubidium	34.490		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Rubidium	56.938		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Rubidium	63.352		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Selenium	-14.404		MG/KG	INORG	20.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Selenium	-18.194		MG/KG	INORG	20.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Selenium	-6.637		MG/KG	INORG	20.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Silver	17.386		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Silver	50.198		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Silver	58.001		MG/KG	INORG	100.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Strontium	176.040		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Strontium	168.760		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Strontium	190.770		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Tin	-42.095		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Tin	-25.186		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Tin	-43.531		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Titanium	1319.600		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Titanium	1648.700		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Titanium	2150.800		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Zinc	152.850		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Zinc	70.991		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Zinc	63.840		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Zirconium	103.790		MG/KG	INORG		
MND17-6614	19950321	MND17	0.5	4.0	FT	Zirconium	104.410		MG/KG	INORG		
MND17-6614	19950321	MND17	4.0	6.0	FT	Zirconium	117.040		MG/KG	INORG		
MND17-6614	19950321	MND17	0.0	0.5	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6614	19950321	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6614	19950321	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6614	19950321	MND17	4.0	6.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Antimony	20.246		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Antimony	5.559		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Antimony	-1.132		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Arsenic	1.334		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Arsenic	0.186		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Arsenic	14.112		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Barium	308.460		MG/KG	INORG	2000.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Barium	174.790		MG/KG	INORG	2000.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Barium	198.500		MG/KG	INORG	2000.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Cadmium	-62.108		MG/KG	INORG	20.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Cadmium	20.968		MG/KG	INORG	20.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Cadmium	18.915		MG/KG	INORG	20.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Calcium	20052.000		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Calcium	114386.000		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Calcium	122402.000		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Chromium-HI	-311.340		MG/KG	INORG	100.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6615	19950321	MND17	0.5	4.0	FT	Chromium-HI	-598.900		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Chromium-HI	-523.110		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Chromium-LO	-66.253		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Chromium-LO	-76.346		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Chromium-LO	-70.379		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Cobalt	23.709		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Cobalt	-224.840		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Cobalt	14.431		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Copper	79.203		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Copper	49.311		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Copper	29.505		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Iron	19173.000		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Iron	20732.000		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Iron	18741.000		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Lead	7.563		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Lead	-5.427		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Lead	-8.723		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Manganese	183.570		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Manganese	1551.200		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Manganese	453.580		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Mercury	11.072		MG/KG	INORG	4.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Mercury	4.239		MG/KG	INORG	4.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Mercury	-1.815		MG/KG	INORG	4.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Molybdenum	0.894		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Molybdenum	2.614		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Molybdenum	1.817		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Nickel	40.538		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Nickel	76.491		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Nickel	35.244		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Potassium	21042.000		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Potassium	17246.000		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Potassium	17870.000		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Rubidium	85.454		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Rubidium	56.137		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Rubidium	60.769		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Selenium	-27.127		MG/KG	INORG	20.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Selenium	-2.092		MG/KG	INORG	20.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Selenium	-14.155		MG/KG	INORG	20.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Silver	-5.033		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Silver	52.249		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Silver	43.490		MG/KG	INORG	100.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Strontium	146.660		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Strontium	161.390		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Strontium	192.290		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Tin	-70.181		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Tin	-17.369		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Tin	-54.322		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Titanium	3317.400		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Titanium	1886.600		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Titanium	2053.200		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Zinc	80.948		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Zinc	89.603		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Zinc	50.903		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Zirconium	325.830		MG/KG	INORG		
MND17-6615	19950321	MND17	0.5	4.0	FT	Zirconium	129.310		MG/KG	INORG		
MND17-6615	19950321	MND17	4.0	6.0	FT	Zirconium	144.860		MG/KG	INORG		
MND17-6615	19950321	MND17	0.0	0.5	FT	Plutonium-238	34.000		PCI/G	RAD	25.000	
MND17-6615	19950321	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6615	19950321	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6615	19950321	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6615	19950321	MND17	4.0	6.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Antimony	8.002		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Antimony	11.814		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Antimony	-2.356		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Arsenic	-19.437		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Arsenic	-3.464		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Arsenic	14.903		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Barium	198.020		MG/KG	INORG	2000.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Barium	194.320		MG/KG	INORG	2000.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Barium	179.720		MG/KG	INORG	2000.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Cadmium	-56.333		MG/KG	INORG	20.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Cadmium	-67.255		MG/KG	INORG	20.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Cadmium	-43.150		MG/KG	INORG	20.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Calcium	78831.000		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Calcium	107398.000		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Calcium	120715.000		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Chromium-HI	-557.990		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Chromium-HI	-691.030		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Chromium-HI	-529.910		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Chromium-LO	73.499		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Chromium-LO	-34.617		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Chromium-LO	-10.032		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Cobalt	47.203		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Cobalt	-92.100		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Cobalt	-81.400		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Copper	64.630		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Copper	91.832		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Copper	29.623		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Iron	21922.000		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Iron	19438.000		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Iron	17213.000		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Lead	3.091		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Lead	-4.729		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Lead	-4.682		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Manganese	398.010		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Manganese	376.480		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Manganese	639.160		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Mercury	17.639		MG/KG	INORG	4.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Mercury	-14.107		MG/KG	INORG	4.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Mercury	3.385		MG/KG	INORG	4.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Molybdenum	2.644		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Molybdenum	6.284		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Molybdenum	6.686		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Nickel	-45.767		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Nickel	-25.793		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Nickel	0.896		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Potassium	14153.000		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Potassium	14945.000		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Potassium	16335.000		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Rubidium	63.031		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Rubidium	39.717		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Rubidium	49.039		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Selenium	-6.103		MG/KG	INORG	20.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Selenium	-16.195		MG/KG	INORG	20.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Selenium	-7.372		MG/KG	INORG	20.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Silver	29.279		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Silver	26.234		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Silver	31.825		MG/KG	INORG	100.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Strontium	142.530		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6616	19950403	MND17	0.5	4.0	FT	Strontium	181.270		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Strontium	175.320		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Tin	-55.550		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Tin	-9.761		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Tin	-50.189		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Titanium	1710.500		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Titanium	1759.300		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Titanium	2193.600		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Zinc	147.720		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Zinc	117.160		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Zinc	79.160		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Zirconium	130.660		MG/KG	INORG		
MND17-6616	19950403	MND17	0.5	4.0	FT	Zirconium	135.730		MG/KG	INORG		
MND17-6616	19950403	MND17	4.0	6.0	FT	Zirconium	123.230		MG/KG	INORG		
MND17-6616	19950403	MND17	0.0	0.5	FT	Plutonium-238	127.000		PCI/G	RAD	25.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6616	19950403	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6616	19950403	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6616	19950403	MND17	4.0	6.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Antimony	-0.456		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Antimony	2.623		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Antimony	-3.044		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Arsenic	13.372		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Arsenic	4.401		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Arsenic	-9.582		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Barium	254.640		MG/KG	INORG	2000.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Barium	184.450		MG/KG	INORG	2000.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Barium	222.380		MG/KG	INORG	2000.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Cadmium	-52.737		MG/KG	INORG	20.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Cadmium	-43.051		MG/KG	INORG	20.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Cadmium	34.730		MG/KG	INORG	20.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Calcium	39307.000		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Calcium	103409.000		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Calcium	130144.000		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Chromium-HI	-419.600		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Chromium-HI	-456.680		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Chromium-HI	-840.450		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Chromium-LO	-59.609		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Chromium-LO	-30.039		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Chromium-LO	-3.068		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Cobalt	-357.510		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Cobalt	224.420		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Cobalt	67.269		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Copper	105.200		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Copper	45.169		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Copper	36.371		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Iron	26188.000		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Iron	19157.000		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Iron	14758.000		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Lead	-5.338		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Lead	-9.839		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Lead	11.329		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Manganese	593.250		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Manganese	633.140		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Manganese	345.860		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Mercury	-15.560		MG/KG	INORG	4.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Mercury	-32.317		MG/KG	INORG	4.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Mercury	-23.445		MG/KG	INORG	4.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Molybdenum	5.312		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6617	19950323	MND17	0.5	4.0	FT	Molybdenum	4.627		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Molybdenum	3.908		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Nickel	57.309		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Nickel	1.287		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Nickel	73.121		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Potassium	22733.000		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Potassium	17338.000		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Potassium	12493.000		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Rubidium	78.674		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Rubidium	64.412		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Rubidium	49.102		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Selenium	-11.030		MG/KG	INORG	20.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Selenium	-14.117		MG/KG	INORG	20.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Selenium	-9.763		MG/KG	INORG	20.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Silver	14.702		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Silver	37.026		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Silver	43.120		MG/KG	INORG	100.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Strontium	153.520		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Strontium	187.940		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Strontium	181.480		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Tin	-48.852		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Tin	-48.499		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Tin	-38.948		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Titanium	2793.700		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Titanium	2090.800		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Titanium	1736.900		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Zinc	99.440		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Zinc	99.624		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Zinc	60.068		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Zirconium	194.570		MG/KG	INORG		
MND17-6617	19950323	MND17	0.5	4.0	FT	Zirconium	135.830		MG/KG	INORG		
MND17-6617	19950323	MND17	4.0	6.0	FT	Zirconium	108.270		MG/KG	INORG		
MND17-6617	19950323	MND17	0.0	0.5	FT	Plutonium-238	30.000		PCI/G	RAD	25.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6617	19950323	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6617	19950323	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6617	19950323	MND17	4.0	6.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Antimony	1.876		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Antimony	10.415		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Antimony	9.551		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Arsenic	7.646		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Arsenic	16.449		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Arsenic	6.579		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Barium	208.290		MG/KG	INORG	2000.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Barium	203.530		MG/KG	INORG	2000.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Barium	229.060		MG/KG	INORG	2000.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Cadmium	-63.852		MG/KG	INORG	20.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Cadmium	-3.344		MG/KG	INORG	20.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Cadmium	-58.436		MG/KG	INORG	20.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Calcium	64246.000		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Calcium	92440.000		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Calcium	96001.000		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Chromium-HI	-546.250		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Chromium-HI	-658.860		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Chromium-HI	-521.010		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Chromium-LO	-8.655		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Chromium-LO	-73.265		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Chromium-LO	-43.016		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Cobalt	-153.560		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND17-6618	19950403	MND17	0.5	4.0	FT	Cobalt	-21.446		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Cobalt	-98.340		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Copper	83.506		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Copper	59.529		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Copper	54.660		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Iron	21327.000		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Iron	19934.000		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Iron	21500.000		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Lead	16.249		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Lead	-1.626		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Lead	-1.502		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Manganese	506.320		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Manganese	609.840		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Manganese	752.340		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Mercury	20.377		MG/KG	INORG	4.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Mercury	-16.174		MG/KG	INORG	4.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Mercury	-7.164		MG/KG	INORG	4.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Molybdenum	2.411		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Molybdenum	4.393		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Molybdenum	5.172		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Nickel	-2.354		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Nickel	7.200		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Nickel	20.383		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Potassium	18677.000		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Potassium	16769.000		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Potassium	19715.000		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Rubidium	59.797		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Rubidium	66.780		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Rubidium	70.458		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Selenium	-14.329		MG/KG	INORG	20.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Selenium	-13.173		MG/KG	INORG	20.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Selenium	-17.544		MG/KG	INORG	20.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Silver	20.442		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Silver	27.915		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Silver	26.742		MG/KG	INORG	100.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Strontium	163.200		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Strontium	201.390		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Strontium	170.910		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Tin	-45.963		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Tin	-37.784		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Tin	-35.681		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Titanium	2482.100		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Titanium	2066.100		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Titanium	2323.900		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Zinc	159.770		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Zinc	108.800		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Zinc	83.657		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Zirconium	201.380		MG/KG	INORG		
MND17-6618	19950403	MND17	0.5	4.0	FT	Zirconium	140.480		MG/KG	INORG		
MND17-6618	19950403	MND17	4.0	6.0	FT	Zirconium	162.440		MG/KG	INORG		
MND17-6618	19950403	MND17	0.0	0.5	FT	Plutonium-238	28.000		PCI/G	RAD	25.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Plutonium-238	25.000	U	PCI/G	RAD	25.000	
MND17-6618	19950403	MND17	0.0	0.5	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6618	19950403	MND17	0.5	4.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND17-6618	19950403	MND17	4.0	6.0	FT	Thorium-232	5.000	U	PCI/G	RAD	5.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Chloride	29.500		MG/KG	ANION	10.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Nitrate	20.700		MG/KG	ANION	2.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Nitrite	3.890		MG/KG	ANION	2.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Aluminum	10300.000		MG/KG	INORG	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0080	19911209	MND33	1.5	3.5	FT	Antimony	8.500		MG/KG	INORG	3.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Arsenic	3.700		MG/KG	INORG	0.200	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Barium	42.900		MG/KG	INORG	0.200	
MND33-0080	19911209	MND33	1.5	3.5	FT	Beryllium	0.820		MG/KG	INORG	0.200	
MND33-0080	19911209	MND33	1.5	3.5	FT	Cadmium	1.500		MG/KG	INORG	0.200	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Calcium	72900.000		MG/KG	INORG	2.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Chromium	27.000		MG/KG	INORG	1.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Cobalt	12.700		MG/KG	INORG	1.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Copper	20.500		MG/KG	INORG	1.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Iron	20300.000		MG/KG	INORG	1.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Lead	8.800		MG/KG	INORG	0.200	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Magnesium	10900.000		MG/KG	INORG	5.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Manganese	608.000		MG/KG	INORG	0.200	
MND33-0080	19911209	MND33	1.5	3.5	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Nickel	23.700		MG/KG	INORG	2.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Potassium	1320.000		MG/KG	INORG	10.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Selenium	0.470	U	MG/KG	INORG	0.470	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Silver	12.400		MG/KG	INORG	1.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Sodium	259.000		MG/KG	INORG	10.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Thallium	0.560		MG/KG	INORG	0.200	
MND33-0080	19911209	MND33	1.5	3.5	FT	Vanadium	25.600		MG/KG	INORG	1.000	
MND33-0080	19911209	MND33	1.5	3.5	FT	Zinc	43.000		MG/KG	INORG	0.500	J
MND33-0080	19911209	MND33	1.5	3.5	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4,4'-DDD	8.600	U	UG/KG	ORPPB	8.600	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4,4'-DDE	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4,4'-DDT	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aldrin	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Alpha Chlordane	10.900	U	UG/KG	ORPPB	10.900	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Alpha-BHC	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aroclor-1016	94.100	U	UG/KG	ORPPB	94.100	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aroclor-1221	94.100	U	UG/KG	ORPPB	94.100	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aroclor-1232	94.100	U	UG/KG	ORPPB	94.100	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aroclor-1242	94.100	U	UG/KG	ORPPB	94.100	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aroclor-1248	94.100	U	UG/KG	ORPPB	94.100	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aroclor-1254	188.200	U	UG/KG	ORPPB	188.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Aroclor-1260	188.200	U	UG/KG	ORPPB	188.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Beta-BHC	4.700	U	UG/KG	ORPPB	4.700	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Delta-BHC	7.100	U	UG/KG	ORPPB	7.100	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Dieldrin	1.500	U	UG/KG	ORPPB	1.500	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Endosulfan I	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Endosulfan II	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Endosulfan Sulfate	18.800	U	UG/KG	ORPPB	18.800	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Endrin	4.700	U	UG/KG	ORPPB	4.700	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Endrin Aldehyde	18.000	U	UG/KG	ORPPB	18.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Endrin Ketone	18.800	U	UG/KG	ORPPB	18.800	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Gamma Chlordane	10.900	U	UG/KG	ORPPB	10.900	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Gamma-BHC (Lindane)	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Heptachlor	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Heptachlor Epoxide	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Methoxychlor	94.100	U	UG/KG	ORPPB	94.100	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0080	19911209	MND33	1.5	3.5	FT	Toxaphene	188.200	U	UG/KG	ORPPB	188.200	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	1,2,4-Trichlorobenzene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	1,2-Dichlorobenzene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	1,3-Dichlorobenzene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	1,4-Dichlorobenzene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	1-chloro-4-phenoxybenze	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,2'-oxybis(1-chloropropa	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4,5-Trichlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4,6-Trichlorophenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4-Dichlorophenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4-Dimethylphenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4-Dinitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,4-Dinitrotoluene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2,6-Dinitrotoluene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Chloronaphthalene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Chlorophenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Methylnaphthalene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Methylphenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Nitrophenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	3-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4,6-Dinitro-o-Cresol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4-Bromophenyl-phenyl E	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4-Chloro-3-methylphenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4-Chloroaniline	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4-Methylphenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	4-Nitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Acenaphthene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Acenaphthylene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Anthracene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzo(a)anthracene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzo(a)pyrene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzo(b)fluoranthene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzo(g,h,i)perylene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzo(k)fluoranthene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzoic Acid	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzyl Alcohol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Bis(2-chloroethoxy)metha	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Bis(2-chloroethyl)ether	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Bis(2-ethylhexyl)phthalate	160.000	J	UG/KG	ORSVO	790.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Butyl Benzyl Phthalate	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Chrysene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Dibenz(a,h)anthracene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Dibenzofuran	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Diethyl Phthalate	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Dimethyl Phthalate	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Di-n-butyl Phthalate	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Di-n-octyl Phthalate	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Fluoranthene	94.000	J	UG/KG	ORSVO	790.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	Fluorene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Hexachlorobenzene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Hexachlorobutadiene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Hexachlorocyclopentadien	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Hexachloroethane	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Indeno(1,2,3-cd)pyrene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Isophorone	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Naphthalene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Nitrobenzene	790.000	U	UG/KG	ORSVO	790.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0080	19911209	MND33	1.5	3.5	FT	N-Nitroso-di-n-propylamin	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	N-Nitrosodiphenylamine	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Pentachlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Phenanthrene	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Phenol	790.000	U	UG/KG	ORSVO	790.000	UJ
MND33-0080	19911209	MND33	1.5	3.5	FT	Pyrene	99.000	J	UG/KG	ORSVO	790.000	J
MND33-0080	19911209	MND33	1.5	3.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Acetone	6.000	JB	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Dichloromethane (Methyle	12.000	B	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0080	19911209	MND33	1.5	3.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloride	109.700		MG/KG	ANION	0.500	
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloride	106.090		MG/KG	ANION	0.500	
MND33-0117	19920129	MND33	9.0	13.0	FT	Nitrate	4.200		MG/KG	ANION	0.100	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Nitrate	3.350		MG/KG	ANION	0.100	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Nitrite	1.000	U	MG/KG	ANION	1.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Nitrite	1.000	U	MG/KG	ANION	1.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aluminum	8730.000		MG/KG	INORG	6.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Aluminum	7360.000		MG/KG	INORG	6.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Antimony	14.700		MG/KG	INORG	3.000	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Antimony	21.000		MG/KG	INORG	3.000	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Arsenic	6.000		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Arsenic	6.200		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Barium	64.000		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Barium	55.400		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Beryllium	0.770		MG/KG	INORG	0.200	
MND33-0117	19920129	MND33	9.0	13.0	FT	Beryllium	0.770		MG/KG	INORG	0.200	
MND33-0117	19920129	MND33	9.0	13.0	FT	Cadmium	3.700		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Cadmium	5.600		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Calcium	40000.000		MG/KG	INORG	2.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Calcium	69300.000		MG/KG	INORG	2.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0117	19920129	MND33	9.0	13.0	FT	Chromium	22.700		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Chromium	24.700		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Cobalt	12.100		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Cobalt	9.700		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Copper	20.800		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Copper	19.100		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Iron	18200.000		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Iron	14000.000		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Lead	11.400		MG/KG	INORG	0.200	
MND33-0117	19920129	MND33	9.0	13.0	FT	Lead	12.300		MG/KG	INORG	0.200	
MND33-0117	19920129	MND33	9.0	13.0	FT	Magnesium	19100.000	*	MG/KG	INORG	5.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Magnesium	35400.000	*	MG/KG	INORG	5.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Manganese	441.000	*	MG/KG	INORG	0.200	
MND33-0117	19920129	MND33	9.0	13.0	FT	Manganese	358.000	*	MG/KG	INORG	0.200	
MND33-0117	19920129	MND33	9.0	13.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Nickel	26.900		MG/KG	INORG	2.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Nickel	25.200		MG/KG	INORG	2.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Potassium	892.000		MG/KG	INORG	10.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Potassium	837.000		MG/KG	INORG	10.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Selenium	0.710		MG/KG	INORG	0.710	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Selenium	0.710		MG/KG	INORG	0.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Silver	9.600		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Silver	13.300		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Sodium	345.000		MG/KG	INORG	10.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Sodium	333.000		MG/KG	INORG	10.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Thallium	0.550		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Thallium	0.600		MG/KG	INORG	0.200	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Vanadium	27.900		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Vanadium	27.500		MG/KG	INORG	1.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	Zinc	50.000		MG/KG	INORG	0.500	
MND33-0117	19920129	MND33	9.0	13.0	FT	Zinc	40.500		MG/KG	INORG	0.500	
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,4'-DDD	8.900	U	UG/KG	ORPPB	8.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,4'-DDD	9.000	U	UG/KG	ORPPB	9.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,4'-DDE	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,4'-DDE	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,4'-DDT	9.800	U	UG/KG	ORPPB	9.800	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,4'-DDT	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aldrin	3.300	U	UG/KG	ORPPB	3.300	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0117	19920129	MND33	9.0	13.0	FT	Aldrin	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1016	98.000	U	UG/KG	ORPPB	98.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1016	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1221	98.000	U	UG/KG	ORPPB	98.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1221	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1232	98.000	U	UG/KG	ORPPB	98.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1232	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1242	98.000	U	UG/KG	ORPPB	98.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1242	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1248	98.000	U	UG/KG	ORPPB	98.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1248	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1254	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1254	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1260	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Aroclor-1260	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Beta-BHC	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Beta-BHC	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Delta-BHC	7.400	U	UG/KG	ORPPB	7.400	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Delta-BHC	7.400	U	UG/KG	ORPPB	7.400	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endosulfan I	9.800	U	UG/KG	ORPPB	9.800	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endosulfan I	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endosulfan II	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endosulfan II	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endosulfan Sulfate	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endosulfan Sulfate	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endrin Ketone	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Endrin Ketone	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Gamma-BHC (Lindane)	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Gamma-BHC (Lindane)	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Heptachlor Epoxide	9.800	U	UG/KG	ORPPB	9.800	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Heptachlor Epoxide	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Methoxychlor	98.000	U	UG/KG	ORPPB	98.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Methoxychlor	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2,4-Trichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2,4-Trichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-Dichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,4-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,4-Dichlorobenzene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1-chloro-4-phenoxybenze	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1-chloro-4-phenoxybenze	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,2'-oxybis(1-chloropropa	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,2'-oxybis(1-chloropropa	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4,5-Trichlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4,5-Trichlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4,6-Trichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4,6-Trichlorophenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dichlorophenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dimethylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dimethylphenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dinitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dinitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,4-Dinitrotoluene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,6-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2,6-Dinitrotoluene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Chloronaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Chloronaphthalene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Chlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Chlorophenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Methylnaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Methylnaphthalene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Methylphenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Nitrophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Nitrophenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	3-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	3-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,6-Dinitro-o-Cresol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4,6-Dinitro-o-Cresol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Bromophenyl-phenyl E	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Bromophenyl-phenyl E	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Chloro-3-methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Chloro-3-methylphenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Chloroaniline	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Chloroaniline	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Methylphenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Nitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Nitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Acenaphthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Acenaphthene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Acenaphthylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Acenaphthylene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Anthracene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(a)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(a)anthracene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(a)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(a)pyrene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(b)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(b)fluoranthene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(g,h,i)perylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(g,h,i)perylene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(k)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzo(k)fluoranthene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzoic Acid	3800.000	U	UG/KG	ORSVO	3800.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzoic Acid	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzyl Alcohol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzyl Alcohol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Bis(2-chloroethoxy)metha	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Bis(2-chloroethoxy)metha	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Bis(2-chloroethyl)ether	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Bis(2-chloroethyl)ether	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Bis(2-ethylhexyl)phthalate	370.000	J	UG/KG	ORSVO	780.000	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Bis(2-ethylhexyl)phthalate	190.000	J	UG/KG	ORSVO	800.000	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Butyl Benzyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Butyl Benzyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Chrysene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Chrysene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dibenz(a,h)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dibenz(a,h)anthracene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dibenzofuran	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dibenzofuran	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Diethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Diethyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dimethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Dimethyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Di-n-butyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Di-n-butyl Phthalate	90.000	J	UG/KG	ORSVO	800.000	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Di-n-octyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Di-n-octyl Phthalate	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Fluoranthene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Fluorene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Fluorene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachlorobenzene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachlorobutadiene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachlorobutadiene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachlorocyclopentadien	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachlorocyclopentadien	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachloroethane	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Hexachloroethane	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Indeno(1,2,3-cd)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Indeno(1,2,3-cd)pyrene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Isophorone	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Isophorone	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Naphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Naphthalene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Nitrobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Nitrobenzene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	N-Nitroso-di-n-propylamin	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	N-Nitroso-di-n-propylamin	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	N-Nitrosodiphenylamine	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	N-Nitrosodiphenylamine	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Pentachlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Pentachlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Phenanthrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Phenanthrene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Phenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Phenol	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Pyrene	800.000	U	UG/KG	ORSVO	800.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Butanone	21.000	B	UG/KG	ORVOA	12.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Butanone	13.000	B	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Methyl-2-pentanone	13.000		UG/KG	ORVOA	12.000	
MND33-0117	19920129	MND33	9.0	13.0	FT	4-Methyl-2-pentanone	2.000	J	UG/KG	ORVOA	12.000	J
MND33-0117	19920129	MND33	9.0	13.0	FT	Acetone	100.000	B	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Acetone	53.000		UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0117	19920129	MND33	9.0	13.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Dichloromethane (Methyle	9.000	B	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Dichloromethane (Methyle	8.000	B	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0117	19920129	MND33	9.0	13.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Tritium	2.403	U	PCI/G	RAD	50.000	U
MND33-0117	19920129	MND33	9.0	13.0	FT	Tritium	2.326	U	PCI/G	RAD	50.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Nitrate	1.000	U	MG/KG	ANION	1.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Nitrite	1.000	U	MG/KG	ANION	1.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Aluminum	5240.000		MG/KG	INORG	6.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Aluminum	7520.000		MG/KG	INORG	6.000	
MND33-0131	19920210	MND33	7.0	13.0	FT	Aluminum	14300.000		MG/KG	INORG	6.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Antimony	14.100		MG/KG	INORG	3.000	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Antimony	20.000		MG/KG	INORG	3.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Antimony	18.000		MG/KG	INORG	3.000	J
MND33-0131	19920210	MND33	0.0	3.0	FT	Arsenic	3.500		MG/KG	INORG	0.200	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Arsenic	1.200		MG/KG	INORG	0.200	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Arsenic	2.900		MG/KG	INORG	0.200	J
MND33-0131	19920210	MND33	0.0	3.0	FT	Barium	23.300		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	3.0	7.0	FT	Barium	20.700		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	7.0	13.0	FT	Barium	20.400		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	0.0	3.0	FT	Beryllium	0.560		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	3.0	7.0	FT	Beryllium	0.870		MG/KG	INORG	0.200	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Beryllium	0.970		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	0.0	3.0	FT	Cadmium	3.900		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	3.0	7.0	FT	Cadmium	4.000		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	7.0	13.0	FT	Cadmium	5.500		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	0.0	3.0	FT	Calcium	45100.000		MG/KG	INORG	2.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Calcium	176000.000		MG/KG	INORG	2.000	
MND33-0131	19920210	MND33	7.0	13.0	FT	Calcium	57300.000		MG/KG	INORG	2.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Chromium	20.900		MG/KG	INORG	1.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Chromium	33.800		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Chromium	112.000		MG/KG	INORG	1.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Cobalt	7.900		MG/KG	INORG	1.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Cobalt	11.700		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Cobalt	20.700		MG/KG	INORG	1.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Copper	223.000		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Copper	20.100		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Copper	29.900		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	0.0	3.0	FT	Cyanide	0.130	U	MG/KG	INORG	0.130	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	R
MND33-0131	19920210	MND33	7.0	13.0	FT	Cyanide	0.130	U	MG/KG	INORG	0.130	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Iron	10700.000	*	MG/KG	INORG	1.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Iron	16400.000	*	MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Iron	28200.000	*	MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	0.0	3.0	FT	Lead	15.100		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	3.0	7.0	FT	Lead	5.900		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	7.0	13.0	FT	Lead	5.100		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	0.0	3.0	FT	Magnesium	16500.000		MG/KG	INORG	5.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Magnesium	13100.000		MG/KG	INORG	5.000	
MND33-0131	19920210	MND33	7.0	13.0	FT	Magnesium	17100.000		MG/KG	INORG	5.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Manganese	243.000		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	3.0	7.0	FT	Manganese	493.000		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	7.0	13.0	FT	Manganese	691.000		MG/KG	INORG	0.200	
MND33-0131	19920210	MND33	0.0	3.0	FT	Mercury	0.130		MG/KG	INORG	0.020	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Mercury	0.120		MG/KG	INORG	0.120	
MND33-0131	19920210	MND33	7.0	13.0	FT	Mercury	0.130		MG/KG	INORG	0.130	
MND33-0131	19920210	MND33	0.0	3.0	FT	Nickel	25.600		MG/KG	INORG	2.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Nickel	30.000		MG/KG	INORG	2.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Nickel	50.800		MG/KG	INORG	2.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	Potassium	822.000		MG/KG	INORG	10.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Potassium	1490.000		MG/KG	INORG	10.000	
MND33-0131	19920210	MND33	7.0	13.0	FT	Potassium	2840.000		MG/KG	INORG	10.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Selenium	0.750	U	MG/KG	INORG	0.750	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Selenium	0.710	U	MG/KG	INORG	0.710	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Selenium	0.760	U	MG/KG	INORG	0.760	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Silver	11.100		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Silver	20.500		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Silver	12.800		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	0.0	3.0	FT	Sodium	93.400		MG/KG	INORG	10.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Sodium	203.000		MG/KG	INORG	10.000	
MND33-0131	19920210	MND33	7.0	13.0	FT	Sodium	295.000		MG/KG	INORG	10.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Thallium	0.500	U	MG/KG	INORG	0.500	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Thallium	0.480	U	MG/KG	INORG	0.480	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Thallium	0.510	U	MG/KG	INORG	0.510	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Vanadium	17.300		MG/KG	INORG	1.000	
MND33-0131	19920210	MND33	3.0	7.0	FT	Vanadium	24.400		MG/KG	INORG	1.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Vanadium	29.800		MG/KG	INORG	1.000	
MND33-0131	19920210	MND33	0.0	3.0	FT	Zinc	60.600		MG/KG	INORG	0.500	
MND33-0131	19920210	MND33	3.0	7.0	FT	Zinc	37.300		MG/KG	INORG	0.500	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Zinc	75.000		MG/KG	INORG	0.500	
MND33-0131	19920210	MND33	0.0	3.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4,4'-DDD	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4,4'-DDD	8.900	U	UG/KG	ORPPB	8.900	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4,4'-DDD	9.700	U	UG/KG	ORPPB	9.700	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4,4'-DDE	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4,4'-DDE	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4,4'-DDT	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4,4'-DDT	9.700	U	UG/KG	ORPPB	9.700	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4,4'-DDT	11.000	U	UG/KG	ORPPB	11.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	Aldrin	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aldrin	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aldrin	3.600	U	UG/KG	ORPPB	3.600	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Alpha Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Alpha Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Alpha-BHC	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Alpha-BHC	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Alpha-BHC	2.700	U	UG/KG	ORPPB	2.700	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Aroclor-1016	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aroclor-1016	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aroclor-1016	110.000	U	UG/KG	ORPPB	110.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Aroclor-1221	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aroclor-1221	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aroclor-1221	110.000	U	UG/KG	ORPPB	110.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Aroclor-1232	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aroclor-1232	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aroclor-1232	110.000	U	UG/KG	ORPPB	110.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Aroclor-1242	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aroclor-1242	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aroclor-1242	110.000	U	UG/KG	ORPPB	110.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Aroclor-1248	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aroclor-1248	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aroclor-1248	110.000	U	UG/KG	ORPPB	110.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Aroclor-1254	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aroclor-1254	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aroclor-1254	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Aroclor-1260	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Aroclor-1260	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Aroclor-1260	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Beta-BHC	5.200	U	UG/KG	ORPPB	5.200	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Beta-BHC	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Beta-BHC	5.300	U	UG/KG	ORPPB	5.300	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Delta-BHC	7.700	U	UG/KG	ORPPB	7.700	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Delta-BHC	7.300	U	UG/KG	ORPPB	7.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Delta-BHC	8.000	U	UG/KG	ORPPB	8.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Dieldrin	1.700	U	UG/KG	ORPPB	1.700	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Dieldrin	1.700	U	UG/KG	ORPPB	1.700	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Endosulfan I	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Endosulfan I	9.700	U	UG/KG	ORPPB	9.700	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Endosulfan I	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Endosulfan II	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Endosulfan II	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Endosulfan II	3.600	U	UG/KG	ORPPB	3.600	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Endosulfan Sulfate	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Endosulfan Sulfate	19.000	U	UG/KG	ORPPB	19.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Endosulfan Sulfate	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Endrin	5.200	U	UG/KG	ORPPB	5.200	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Endrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Endrin	5.300	U	UG/KG	ORPPB	5.300	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Endrin Aldehyde	19.800	U	UG/KG	ORPPB	19.800	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Endrin Aldehyde	18.600	U	UG/KG	ORPPB	18.600	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Endrin Aldehyde	20.300	U	UG/KG	ORPPB	20.300	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Endrin Ketone	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Endrin Ketone	19.000	U	UG/KG	ORPPB	19.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Endrin Ketone	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Gamma Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Gamma Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	Gamma-BHC (Lindane)	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Gamma-BHC (Lindane)	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Gamma-BHC (Lindane)	3.600	U	UG/KG	ORPPB	3.600	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Heptachlor	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Heptachlor	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Heptachlor	2.700	U	UG/KG	ORPPB	2.700	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Heptachlor Epoxide	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Heptachlor Epoxide	9.700	U	UG/KG	ORPPB	9.700	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Heptachlor Epoxide	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Methoxychlor	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Methoxychlor	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Methoxychlor	110.000	U	UG/KG	ORPPB	110.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	1,2,4-Trichlorobenzene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	1,2,4-Trichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	1,2,4-Trichlorobenzene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	1,2-Dichlorobenzene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	1,2-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	1,2-Dichlorobenzene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	1,3-Dichlorobenzene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	1,3-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	1,3-Dichlorobenzene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	1,4-Dichlorobenzene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	1,4-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	1,4-Dichlorobenzene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	1-chloro-4-phenoxybenze	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	1-chloro-4-phenoxybenze	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	1-chloro-4-phenoxybenze	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,2'-oxybis(1-chloropropa	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,2'-oxybis(1-chloropropa	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4,5-Trichlorophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4,5-Trichlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4,5-Trichlorophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4,6-Trichlorophenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4,6-Trichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4,6-Trichlorophenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4-Dichlorophenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4-Dichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4-Dichlorophenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4-Dimethylphenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4-Dimethylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4-Dimethylphenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4-Dinitrophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4-Dinitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4-Dinitrophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,4-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,4-Dinitrotoluene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2,6-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2,6-Dinitrotoluene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Chloronaphthalene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Chloronaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Chloronaphthalene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Chlorophenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Chlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Chlorophenol	870.000	U	UG/KG	ORSVO	870.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Methylnaphthalene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Methylnaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Methylnaphthalene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Methylphenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Methylphenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Nitroaniline	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Nitrophenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Nitrophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Nitrophenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	3,3'-Dichlorobenzidine	1700.000	U	UG/KG	ORSVO	1700.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	3,3'-Dichlorobenzidine	1700.000	U	UG/KG	ORSVO	1700.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	3-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	3-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	3-Nitroaniline	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4,6-Dinitro-o-Cresol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4,6-Dinitro-o-Cresol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4,6-Dinitro-o-Cresol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4-Bromophenyl-phenyl E	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4-Bromophenyl-phenyl E	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4-Bromophenyl-phenyl E	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4-Chloro-3-methylphenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4-Chloro-3-methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4-Chloro-3-methylphenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4-Chloroaniline	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4-Chloroaniline	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4-Chloroaniline	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4-Methylphenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4-Methylphenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4-Nitroaniline	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	4-Nitrophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	4-Nitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	4-Nitrophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Acenaphthene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Acenaphthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Acenaphthene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Acenaphthylene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Acenaphthylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Acenaphthylene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Anthracene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Anthracene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzo(a)anthracene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzo(a)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzo(a)anthracene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzo(a)pyrene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzo(a)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzo(a)pyrene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzo(b)fluoranthene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzo(b)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzo(b)fluoranthene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzo(g,h,i)perylene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzo(g,h,i)perylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzo(g,h,i)perylene	870.000	U	UG/KG	ORSVO	870.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzo(k)fluoranthene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzo(k)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzo(k)fluoranthene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzoic Acid	11000.000		UG/KG	ORSVO	4100.000	R
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzoic Acid	5100.000	J	UG/KG	ORSVO	3800.000	R
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzoic Acid	9500.000		UG/KG	ORSVO	4200.000	R
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzyl Alcohol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzyl Alcohol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzyl Alcohol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Bis(2-chloroethoxy)metha	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Bis(2-chloroethoxy)metha	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Bis(2-chloroethoxy)metha	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Bis(2-chloroethyl)ether	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Bis(2-chloroethyl)ether	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Bis(2-chloroethyl)ether	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	920.000		UG/KG	ORSVO	850.000	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Bis(2-ethylhexyl)phthalate	200.000	J	UG/KG	ORSVO	780.000	J
MND33-0131	19920210	MND33	7.0	13.0	FT	Bis(2-ethylhexyl)phthalate	1000.000		UG/KG	ORSVO	870.000	J
MND33-0131	19920210	MND33	0.0	3.0	FT	Butyl Benzyl Phthalate	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Butyl Benzyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Butyl Benzyl Phthalate	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Chrysene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Chrysene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Chrysene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Dibenz(a,h)anthracene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Dibenz(a,h)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Dibenz(a,h)anthracene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Dibenzofuran	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Dibenzofuran	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Dibenzofuran	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Diethyl Phthalate	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Diethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Diethyl Phthalate	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Dimethyl Phthalate	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Dimethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Dimethyl Phthalate	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Di-n-butyl Phthalate	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Di-n-butyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Di-n-butyl Phthalate	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Di-n-octyl Phthalate	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Di-n-octyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Di-n-octyl Phthalate	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Fluoranthene	140.000	J	UG/KG	ORSVO	850.000	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Fluoranthene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Fluorene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Fluorene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Fluorene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Hexachlorobenzene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Hexachlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Hexachlorobenzene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Hexachlorobutadiene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Hexachlorobutadiene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Hexachlorobutadiene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Hexachlorocyclopentadien	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Hexachlorocyclopentadien	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Hexachlorocyclopentadien	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Hexachloroethane	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Hexachloroethane	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Hexachloroethane	870.000	U	UG/KG	ORSVO	870.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Indeno(1,2,3-cd)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Indeno(1,2,3-cd)pyrene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Isophorone	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Isophorone	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Isophorone	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Naphthalene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Naphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Naphthalene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Nitrobenzene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Nitrobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Nitrobenzene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	N-Nitroso-di-n-propylamin	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	N-Nitroso-di-n-propylamin	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	N-Nitroso-di-n-propylamin	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	N-Nitrosodiphenylamine	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	N-Nitrosodiphenylamine	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	N-Nitrosodiphenylamine	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Pentachlorophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Pentachlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Pentachlorophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Phenanthrene	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Phenanthrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Phenanthrene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Phenol	850.000	U	UG/KG	ORSVO	850.000	UJ
MND33-0131	19920210	MND33	3.0	7.0	FT	Phenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Phenol	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	Pyrene	130.000	J	UG/KG	ORSVO	850.000	J
MND33-0131	19920210	MND33	3.0	7.0	FT	Pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0131	19920210	MND33	7.0	13.0	FT	Pyrene	870.000	U	UG/KG	ORSVO	870.000	UJ
MND33-0131	19920210	MND33	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Butanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Butanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	2-Hexanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	2-Hexanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	4-Methyl-2-pentanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	4-Methyl-2-pentanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Acetone	13.000	JB	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Acetone	13.000	B	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Acetone	13.000	JB	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Bromomethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Bromomethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Chloroethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Chloroethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Chloromethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Chloromethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Dichloromethane (Methyle	15.000	B	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Dichloromethane (Methyle	14.000	B	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Dichloromethane (Methyle	12.000	B	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0131	19920210	MND33	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Vinyl Acetate	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Vinyl Acetate	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Vinyl Chloride	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Vinyl Chloride	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0131	19920210	MND33	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	3.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0131	19920210	MND33	7.0	13.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Aluminum	8410.000		MG/KG	INORG	6.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Aluminum	10900.000		MG/KG	INORG	6.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Aluminum	8880.000		MG/KG	INORG	6.000	
MND33-0132	19920211	MND33	0.0	3.0	FT	Antimony	18.300		MG/KG	INORG	3.000	J
MND33-0132	19920211	MND33	3.0	8.0	FT	Antimony	19.400		MG/KG	INORG	3.000	J
MND33-0132	19920211	MND33	8.0	12.0	FT	Antimony	21.600		MG/KG	INORG	3.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Arsenic	2.400		MG/KG	INORG	0.200	J
MND33-0132	19920211	MND33	3.0	8.0	FT	Arsenic	1.600		MG/KG	INORG	0.200	J
MND33-0132	19920211	MND33	8.0	12.0	FT	Arsenic	1.700		MG/KG	INORG	0.200	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Barium	22.500	B	MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	3.0	8.0	FT	Barium	18.500	B	MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	8.0	12.0	FT	Barium	25.200	B	MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	0.0	3.0	FT	Beryllium	0.640	B	MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	3.0	8.0	FT	Beryllium	0.780	B	MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	8.0	12.0	FT	Beryllium	0.780	B	MG/KG	INORG	0.200	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Cadmium	4.900		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	3.0	8.0	FT	Cadmium	3.900		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	8.0	12.0	FT	Cadmium	4.600		MG/KG	INORG	0.200	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Calcium	56300.000		MG/KG	INORG	2.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Calcium	73800.000		MG/KG	INORG	2.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Calcium	101000.000		MG/KG	INORG	2.000	
MND33-0132	19920211	MND33	0.0	3.0	FT	Chromium	35.000		MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Chromium	31.300		MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Chromium	42.100		MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Cobalt	11.900	B	MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Cobalt	17.900		MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Cobalt	12.900		MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Copper	446.000		MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	3.0	8.0	FT	Copper	37.800		MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	8.0	12.0	FT	Copper	17.800		MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Cyanide	0.140	B	MG/KG	INORG	0.100	J
MND33-0132	19920211	MND33	3.0	8.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Cyanide	0.130	U	MG/KG	INORG	0.130	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Iron	20900.000	*	MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	3.0	8.0	FT	Iron	30200.000	*	MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	8.0	12.0	FT	Iron	20600.000	*	MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Lead	10.300		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	3.0	8.0	FT	Lead	6.100		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	8.0	12.0	FT	Lead	3.700		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	0.0	3.0	FT	Magnesium	18800.000		MG/KG	INORG	5.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Magnesium	15500.000		MG/KG	INORG	5.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Magnesium	24400.000		MG/KG	INORG	5.000	
MND33-0132	19920211	MND33	0.0	3.0	FT	Manganese	307.000		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	3.0	8.0	FT	Manganese	449.000		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	8.0	12.0	FT	Manganese	449.000		MG/KG	INORG	0.200	
MND33-0132	19920211	MND33	0.0	3.0	FT	Mercury	0.480		MG/KG	INORG	0.020	J
MND33-0132	19920211	MND33	3.0	8.0	FT	Mercury	0.120		MG/KG	INORG	0.120	
MND33-0132	19920211	MND33	8.0	12.0	FT	Mercury	0.120		MG/KG	INORG	0.120	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	0.0	3.0	FT	Nickel	31.500		MG/KG	INORG	2.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Nickel	35.300		MG/KG	INORG	2.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Nickel	27.200		MG/KG	INORG	2.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Potassium	1590.000		MG/KG	INORG	10.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Potassium	2290.000		MG/KG	INORG	10.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Potassium	1730.000		MG/KG	INORG	10.000	
MND33-0132	19920211	MND33	0.0	3.0	FT	Selenium	0.720	U	MG/KG	INORG	0.720	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Selenium	0.750		MG/KG	INORG	0.750	
MND33-0132	19920211	MND33	8.0	12.0	FT	Selenium	0.750	U	MG/KG	INORG	0.700	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Silver	13.200		MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Silver	13.600		MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Silver	16.800		MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Sodium	141.000	B	MG/KG	INORG	10.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Sodium	190.000	B	MG/KG	INORG	10.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Sodium	261.000	B	MG/KG	INORG	10.000	
MND33-0132	19920211	MND33	0.0	3.0	FT	Thallium	0.480	U	MG/KG	INORG	0.480	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Thallium	0.500	U	MG/KG	INORG	0.500	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Thallium	0.470	U	MG/KG	INORG	0.470	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Vanadium	23.000		MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	3.0	8.0	FT	Vanadium	25.400		MG/KG	INORG	1.000	
MND33-0132	19920211	MND33	8.0	12.0	FT	Vanadium	23.600		MG/KG	INORG	1.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Zinc	125.000		MG/KG	INORG	0.500	
MND33-0132	19920211	MND33	3.0	8.0	FT	Zinc	50.800		MG/KG	INORG	0.500	
MND33-0132	19920211	MND33	8.0	12.0	FT	Zinc	45.300		MG/KG	INORG	0.500	J
MND33-0132	19920211	MND33	0.0	3.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4,4'-DDD	9.000	U	UG/KG	ORPPB	9.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	4,4'-DDD	8.600	U	UG/KG	ORPPB	8.600	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4,4'-DDD	9.300	U	UG/KG	ORPPB	9.300	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4,4'-DDE	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	4,4'-DDE	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4,4'-DDE	3.500	U	UG/KG	ORPPB	3.500	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	0.0	3.0	FT	4,4'-DDT	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	4,4'-DDT	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4,4'-DDT	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aldrin	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aldrin	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aldrin	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Alpha Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Alpha-BHC	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Alpha-BHC	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aroclor-1016	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aroclor-1016	94.000	U	UG/KG	ORPPB	94.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aroclor-1016	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aroclor-1221	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aroclor-1221	94.000	U	UG/KG	ORPPB	94.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aroclor-1221	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aroclor-1232	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aroclor-1232	94.000	U	UG/KG	ORPPB	94.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aroclor-1232	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aroclor-1242	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aroclor-1242	94.000	U	UG/KG	ORPPB	94.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aroclor-1242	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aroclor-1248	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aroclor-1248	94.000	U	UG/KG	ORPPB	94.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aroclor-1248	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aroclor-1254	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aroclor-1254	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aroclor-1254	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Aroclor-1260	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Aroclor-1260	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Aroclor-1260	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Beta-BHC	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Beta-BHC	4.700	U	UG/KG	ORPPB	4.700	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Beta-BHC	5.100	U	UG/KG	ORPPB	5.100	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Delta-BHC	7.400	U	UG/KG	ORPPB	7.400	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Delta-BHC	7.100	U	UG/KG	ORPPB	7.100	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Delta-BHC	7.700	U	UG/KG	ORPPB	7.700	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Dieldrin	1.500	U	UG/KG	ORPPB	1.500	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Dieldrin	1.700	U	UG/KG	ORPPB	1.700	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Endosulfan I	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Endosulfan I	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Endosulfan I	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Endosulfan II	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Endosulfan II	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Endosulfan II	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Endosulfan Sulfate	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Endosulfan Sulfate	19.000	U	UG/KG	ORPPB	19.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Endosulfan Sulfate	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Endrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Endrin	4.700	U	UG/KG	ORPPB	4.700	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Endrin	5.100	U	UG/KG	ORPPB	5.100	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Endrin Aldehyde	18.800	U	UG/KG	ORPPB	18.800	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Endrin Aldehyde	18.100	U	UG/KG	ORPPB	18.100	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Endrin Aldehyde	19.600	U	UG/KG	ORPPB	19.600	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Endrin Ketone	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Endrin Ketone	19.000	U	UG/KG	ORPPB	19.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Endrin Ketone	20.000	U	UG/KG	ORPPB	20.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	0.0	3.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Gamma Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Gamma-BHC (Lindane)	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Gamma-BHC (Lindane)	3.200	U	UG/KG	ORPPB	3.200	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Gamma-BHC (Lindane)	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Heptachlor	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Heptachlor	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Heptachlor Epoxide	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Heptachlor Epoxide	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Heptachlor Epoxide	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Methoxychlor	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Methoxychlor	94.000	U	UG/KG	ORPPB	94.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Methoxychlor	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,2,4-Trichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,2,4-Trichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,2,4-Trichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	1,2,4-Trichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,2-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,2-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,2-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	1,2-Dichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,3-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,3-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,3-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	1,3-Dichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,4-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,4-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,4-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	1,4-Dichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1-chloro-4-phenoxybenze	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1-chloro-4-phenoxybenze	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1-chloro-4-phenoxybenze	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	1-chloro-4-phenoxybenze	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2,2'-oxybis(1-chloropropa	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,2'-oxybis(1-chloropropa	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4,5-Trichlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4,5-Trichlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4,5-Trichlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4,5-Trichlorophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4,6-Trichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4,6-Trichlorophenol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4,6-Trichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4,6-Trichlorophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dichlorophenol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4-Dichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4-Dichlorophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dimethylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dimethylphenol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4-Dimethylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4-Dimethylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dinitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dinitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4-Dinitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4-Dinitrophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2,4-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,4-Dinitrotoluene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2,6-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2,6-Dinitrotoluene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Chloronaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Chloronaphthalene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Chloronaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Chloronaphthalene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Chlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Chlorophenol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Chlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Chlorophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Methylnaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Methylnaphthalene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Methylnaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Methylnaphthalene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Methylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Nitrophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Nitrophenol	810.000	U	UG/KG	ORSVO	810.000	R
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Nitrophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Nitrophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	3,3'-Dichlorobenzidine	1660.000	U	UG/KG	ORSVO	1660.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	3,3'-Dichlorobenzidine	1700.000	U	UG/KG	ORSVO	1700.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	3-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	3-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	3-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	3-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4,6-Dinitro-o-Cresol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4,6-Dinitro-o-Cresol	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	4,6-Dinitro-o-Cresol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4,6-Dinitro-o-Cresol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Bromophenyl-phenyl E	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Bromophenyl-phenyl E	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	4-Bromophenyl-phenyl E	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4-Bromophenyl-phenyl E	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Chloro-3-methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Chloro-3-methylphenol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	4-Chloro-3-methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4-Chloro-3-methylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Chloroaniline	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Chloroaniline	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	4-Chloroaniline	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4-Chloroaniline	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	3.0	8.0	FT	4-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4-Methylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	4-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Nitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Nitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	4-Nitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	4-Nitrophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Acenaphthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Acenaphthene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Acenaphthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Acenaphthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Acenaphthylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Acenaphthylene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Acenaphthylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Acenaphthylene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Anthracene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Anthracene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(a)anthracene	100.000	J	UG/KG	ORSVO	810.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(a)anthracene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzo(a)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzo(a)anthracene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(a)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(a)pyrene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzo(a)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzo(a)pyrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(b)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(b)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzo(b)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzo(b)fluoranthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(g,h,i)perylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(g,h,i)perylene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzo(g,h,i)perylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzo(g,h,i)perylene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(k)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzo(k)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzo(k)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzo(k)fluoranthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzoic Acid	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzoic Acid	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzoic Acid	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzoic Acid	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzyl Alcohol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzyl Alcohol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzyl Alcohol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzyl Alcohol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethoxy)metha	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethoxy)metha	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Bis(2-chloroethoxy)metha	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Bis(2-chloroethoxy)metha	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethyl)ether	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethyl)ether	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Bis(2-chloroethyl)ether	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Bis(2-chloroethyl)ether	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	3700.000		UG/KG	ORSVO	810.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	810.000	U	UG/KG	ORSVO	810.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	3.0	8.0	FT	Bis(2-ethylhexyl)phthalate	290.000	J	UG/KG	ORSVO	780.000	J
MND33-0132	19920211	MND33	8.0	12.0	FT	Bis(2-ethylhexyl)phthalate	1200.000		UG/KG	ORSVO	840.000	
MND33-0132	19920211	MND33	0.0	3.0	FT	Butyl Benzyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Butyl Benzyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Butyl Benzyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Butyl Benzyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Chrysene	120.000	J	UG/KG	ORSVO	810.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Chrysene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Chrysene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Chrysene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Dibenz(a,h)anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Dibenz(a,h)anthracene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Dibenz(a,h)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Dibenz(a,h)anthracene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Dibenzofuran	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Dibenzofuran	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Dibenzofuran	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Dibenzofuran	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Diethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Diethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Diethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Diethyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Dimethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Dimethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Dimethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Dimethyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Di-n-butyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Di-n-butyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Di-n-butyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Di-n-butyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Di-n-octyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Di-n-octyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Di-n-octyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Di-n-octyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Fluoranthene	230.000	J	UG/KG	ORSVO	810.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Fluoranthene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Fluoranthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Fluorene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Fluorene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Fluorene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Fluorene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachlorobenzene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Hexachlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Hexachlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachlorobutadiene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachlorobutadiene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Hexachlorobutadiene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Hexachlorobutadiene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachlorocyclopentadien	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachlorocyclopentadien	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Hexachlorocyclopentadien	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Hexachlorocyclopentadien	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachloroethane	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Hexachloroethane	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Hexachloroethane	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Hexachloroethane	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	810.000	U	UG/KG	ORSVO	810.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	3.0	8.0	FT	Indeno(1,2,3-cd)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Indeno(1,2,3-cd)pyrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Isophorone	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Isophorone	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Isophorone	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Isophorone	840.000	U	UG/KG	ORSVO	840.000	UJ.
MND33-0132	19920211	MND33	0.0	3.0	FT	Naphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Naphthalene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Naphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Naphthalene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Nitrobenzene	810.000	U	UG/KG	ORSVO	810.000	R
MND33-0132	19920211	MND33	0.0	3.0	FT	Nitrobenzene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Nitrobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Nitrobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	N-Nitroso-di-n-propylamin	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	N-Nitroso-di-n-propylamin	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	N-Nitroso-di-n-propylamin	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	N-Nitroso-di-n-propylamin	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	N-Nitrosodiphenylamine	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	N-Nitrosodiphenylamine	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	N-Nitrosodiphenylamine	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	N-Nitrosodiphenylamine	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Pentachlorophenol	1900.000	J	UG/KG	ORSVO	3900.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Pentachlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Pentachlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Pentachlorophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Phenanthrene	130.000	J	UG/KG	ORSVO	810.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Phenanthrene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Phenanthrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Phenanthrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Phenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Phenol	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Phenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Phenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Pyrene	190.000	J	UG/KG	ORSVO	810.000	J
MND33-0132	19920211	MND33	0.0	3.0	FT	Pyrene	810.000	U	UG/KG	ORSVO	810.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Pyrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	3.0	8.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Butanone	13.000	JB	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	2-Hexanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	4-Methyl-2-pentanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Acetone	12.000	JB	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Acetone	12.000	JB	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Acetone	14.000	B	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0132	19920211	MND33	3.0	8.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0132	19920211	MND33	8.0	12.0	FT	Bromomethane	13.000	U	UG/KG	ORVOA	13.000	UJ
MND33-0132	19920211	MND33	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Chloroethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Chloromethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Dichloromethane (Methyle	13.000	B	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Dichloromethane (Methyle	11.000	B	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Dichloromethane (Methyle	6.000	JB	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0132	19920211	MND33	3.0	8.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Vinyl Acetate	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Vinyl Chloride	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0132	19920211	MND33	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	3.0	8.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0132	19920211	MND33	8.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Aluminum	4210.000		MG/KG	INORG	6.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Aluminum	11900.000		MG/KG	INORG	6.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Aluminum	14500.000		MG/KG	INORG	6.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Aluminum	11500.000		MG/KG	INORG	6.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Antimony	44.600		MG/KG	INORG	3.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Antimony	19.000		MG/KG	INORG	3.000	J
MND33-0133	19920211	MND33	7.0	10.0	FT	Antimony	13.700		MG/KG	INORG	3.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Antimony	16.900		MG/KG	INORG	3.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Arsenic	2.600		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Arsenic	2.500		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	7.0	10.0	FT	Arsenic	3.500		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Arsenic	3.400		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Barium	17.700	B	MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	3.0	7.0	FT	Barium	18.900	B	MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	7.0	10.0	FT	Barium	21.700	B	MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Barium	43.400	B	MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Beryllium	0.750	B	MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Beryllium	0.840	B	MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	7.0	10.0	FT	Beryllium	0.870	B	MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Beryllium	0.840	B	MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Cadmium	9.300		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Cadmium	4.400		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	7.0	10.0	FT	Cadmium	3.700		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Cadmium	3.900		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Calcium	160000.000		MG/KG	INORG	2.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Calcium	65900.000		MG/KG	INORG	2.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Calcium	30200.000		MG/KG	INORG	2.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Calcium	56200.000		MG/KG	INORG	2.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Chromium	31.400		MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Chromium	32.500		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Chromium	59.100		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Chromium	30.000		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Cobalt	9.700	B	MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Cobalt	16.700		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Cobalt	20.300		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Cobalt	14.900		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Copper	270.000		MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Copper	54.900		MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	7.0	10.0	FT	Copper	31.400		MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Copper	124.000		MG/KG	INORG	1.000	J

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	R
MND33-0133	19920211	MND33	3.0	7.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Cyanide	0.130	U	MG/KG	INORG	0.130	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Cyanide	0.120	B	MG/KG	INORG	0.100	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Iron	9910.000	*	MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Iron	25300.000	*	MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	7.0	10.0	FT	Iron	27500.000	*	MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Iron	23100.000	*	MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Lead	11.000		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	3.0	7.0	FT	Lead	4.600		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	7.0	10.0	FT	Lead	6.000		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Lead	7.700		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Magnesium	70700.000		MG/KG	INORG	5.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Magnesium	19400.000		MG/KG	INORG	5.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Magnesium	14100.000		MG/KG	INORG	5.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Magnesium	17300.000		MG/KG	INORG	5.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Manganese	209.000		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Manganese	530.000		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	7.0	10.0	FT	Manganese	511.000		MG/KG	INORG	0.200	
MND33-0133	19920211	MND33	0.0	3.0	FT	Manganese	374.000		MG/KG	INORG	0.200	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Mercury	0.530		MG/KG	INORG	0.020	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Mercury	0.120		MG/KG	INORG	0.120	
MND33-0133	19920211	MND33	7.0	10.0	FT	Mercury	0.120		MG/KG	INORG	0.120	
MND33-0133	19920211	MND33	0.0	3.0	FT	Mercury	0.110		MG/KG	INORG	0.110	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Nickel	25.000		MG/KG	INORG	2.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Nickel	32.300		MG/KG	INORG	2.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Nickel	37.700		MG/KG	INORG	2.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Nickel	28.500		MG/KG	INORG	2.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Potassium	833.000	B	MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	3.0	7.0	FT	Potassium	2450.000		MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Potassium	3050.000		MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Potassium	2040.000		MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Selenium	0.710		MG/KG	INORG	0.710	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Selenium	0.730	U	MG/KG	INORG	0.730	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Selenium	0.760	U	MG/KG	INORG	0.760	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Selenium	0.680	U	MG/KG	INORG	0.680	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Silver	20.400		MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Silver	13.400		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Silver	8.400		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Silver	11.700		MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Sodium	223.000	B	MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	3.0	7.0	FT	Sodium	169.000	B	MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Sodium	190.000	B	MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Sodium	126.000	B	MG/KG	INORG	10.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Thallium	0.470	U	MG/KG	INORG	0.470	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Thallium	0.490	U	MG/KG	INORG	0.490	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Thallium	0.510	U	MG/KG	INORG	0.510	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Thallium	0.450	U	MG/KG	INORG	0.450	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Vanadium	28.400		MG/KG	INORG	1.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Vanadium	26.200		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	7.0	10.0	FT	Vanadium	27.100		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Vanadium	27.800		MG/KG	INORG	1.000	
MND33-0133	19920211	MND33	0.0	3.0	FT	Zinc	62.600		MG/KG	INORG	0.500	
MND33-0133	19920211	MND33	3.0	7.0	FT	Zinc	60.600		MG/KG	INORG	0.500	
MND33-0133	19920211	MND33	7.0	10.0	FT	Zinc	74.100		MG/KG	INORG	0.500	
MND33-0133	19920211	MND33	0.0	3.0	FT	Zinc	64.500		MG/KG	INORG	0.500	
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,4'-DDD	8.900	U	UG/KG	ORPPB	8.900	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4,4'-DDD	9.000	U	UG/KG	ORPPB	9.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4,4'-DDD	9.500	U	UG/KG	ORPPB	9.500	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,4'-DDD	8.400	U	UG/KG	ORPPB	8.400	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,4'-DDE	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4,4'-DDE	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4,4'-DDE	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,4'-DDE	3.100	U	UG/KG	ORPPB	3.100	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,4'-DDT	9.700	U	UG/KG	ORPPB	9.700	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4,4'-DDT	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4,4'-DDT	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,4'-DDT	9.200	U	UG/KG	ORPPB	9.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aldrin	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aldrin	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aldrin	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aldrin	3.100	U	UG/KG	ORPPB	3.100	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Alpha Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Alpha Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Alpha-BHC	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Alpha-BHC	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Alpha-BHC	2.300	U	UG/KG	ORPPB	2.300	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1016	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aroclor-1016	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aroclor-1016	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1016	92.000	U	UG/KG	ORPPB	92.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1221	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aroclor-1221	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aroclor-1221	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1221	92.000	U	UG/KG	ORPPB	92.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1232	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aroclor-1232	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aroclor-1232	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1232	92.000	U	UG/KG	ORPPB	92.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1242	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aroclor-1242	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aroclor-1242	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1242	92.000	U	UG/KG	ORPPB	92.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1248	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aroclor-1248	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aroclor-1248	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1248	92.000	U	UG/KG	ORPPB	92.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1254	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aroclor-1254	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aroclor-1254	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1254	180.000	U	UG/KG	ORPPB	180.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1260	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Aroclor-1260	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Aroclor-1260	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Aroclor-1260	180.000	U	UG/KG	ORPPB	180.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Beta-BHC	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Beta-BHC	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Beta-BHC	5.200	U	UG/KG	ORPPB	5.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Beta-BHC	4.600	U	UG/KG	ORPPB	4.600	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Delta-BHC	7.300	U	UG/KG	ORPPB	7.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Delta-BHC	7.400	U	UG/KG	ORPPB	7.400	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Delta-BHC	7.800	U	UG/KG	ORPPB	7.800	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Delta-BHC	6.900	U	UG/KG	ORPPB	6.900	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Dieldrin	1.700	U	UG/KG	ORPPB	1.700	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dieldrin	1.500	U	UG/KG	ORPPB	1.500	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endosulfan I	9.700	U	UG/KG	ORPPB	9.700	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Endosulfan I	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Endosulfan I	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endosulfan I	9.200	U	UG/KG	ORPPB	9.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endosulfan II	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Endosulfan II	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Endosulfan II	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endosulfan II	3.100	U	UG/KG	ORPPB	3.100	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endosulfan Sulfate	19.000	U	UG/KG	ORPPB	19.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Endosulfan Sulfate	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Endosulfan Sulfate	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endosulfan Sulfate	18.000	U	UG/KG	ORPPB	18.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Endrin	4.900	U	UG/KG	ORPPB	4.900	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Endrin	5.200	U	UG/KG	ORPPB	5.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endrin	4.600	U	UG/KG	ORPPB	4.600	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endrin Aldehyde	18.600	U	UG/KG	ORPPB	18.600	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Endrin Aldehyde	18.900	U	UG/KG	ORPPB	18.900	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Endrin Aldehyde	19.900	U	UG/KG	ORPPB	19.900	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endrin Aldehyde	17.600	U	UG/KG	ORPPB	17.600	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	Endrin Ketone	19.000	U	UG/KG	ORPPB	19.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Endrin Ketone	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Endrin Ketone	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Endrin Ketone	18.000	U	UG/KG	ORPPB	18.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Gamma Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Gamma Chlordane	11.000	U	UG/KG	ORPPB	11.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Gamma-BHC (Lindane)	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Gamma-BHC (Lindane)	3.300	U	UG/KG	ORPPB	3.300	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Gamma-BHC (Lindane)	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Gamma-BHC (Lindane)	3.100	U	UG/KG	ORPPB	3.100	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Heptachlor	2.400	U	UG/KG	ORPPB	2.400	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Heptachlor	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Heptachlor	2.300	U	UG/KG	ORPPB	2.300	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Heptachlor Epoxide	9.700	U	UG/KG	ORPPB	9.700	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Heptachlor Epoxide	9.900	U	UG/KG	ORPPB	9.900	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Heptachlor Epoxide	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Heptachlor Epoxide	9.200	U	UG/KG	ORPPB	9.200	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Methoxychlor	97.000	U	UG/KG	ORPPB	97.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Methoxychlor	99.000	U	UG/KG	ORPPB	99.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Methoxychlor	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Methoxychlor	92.000	U	UG/KG	ORPPB	92.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2,4-Trichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	1,2,4-Trichlorobenzene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	1,2,4-Trichlorobenzene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2,4-Trichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	1,2-Dichlorobenzene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	1,2-Dichlorobenzene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	1,3-Dichlorobenzene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	1,3-Dichlorobenzene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,4-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	1,4-Dichlorobenzene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	1,4-Dichlorobenzene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,4-Dichlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1-chloro-4-phenoxybenze	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	1-chloro-4-phenoxybenze	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	1-chloro-4-phenoxybenze	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1-chloro-4-phenoxybenze	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,2'-oxybis(1-chloropropa	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,2'-oxybis(1-chloropropa	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4,5-Trichlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4,5-Trichlorophenol	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4,5-Trichlorophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4,5-Trichlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4,6-Trichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4,6-Trichlorophenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4,6-Trichlorophenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4,6-Trichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4-Dichlorophenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4-Dichlorophenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dichlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dimethylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4-Dimethylphenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4-Dimethylphenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dimethylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dinitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4-Dinitrophenol	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4-Dinitrophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dinitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,4-Dinitrotoluene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,4-Dinitrotoluene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,4-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2,6-Dinitrotoluene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2,6-Dinitrotoluene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2,6-Dinitrotoluene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Chloronaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Chloronaphthalene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Chloronaphthalene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Chloronaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Chlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Chlorophenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Chlorophenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Chlorophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Methylnaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Methylnaphthalene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Methylnaphthalene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Methylnaphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Methylphenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Methylphenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Nitroaniline	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Nitroaniline	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Nitrophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Nitrophenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Nitrophenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Nitrophenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	3,3'-Dichlorobenzidine	1700.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	3,3'-Dichlorobenzidine	1700.000	U	UG/KG	ORSVO	1700.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	3-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	3-Nitroaniline	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	3-Nitroaniline	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	3-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,6-Dinitro-o-Cresol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4,6-Dinitro-o-Cresol	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4,6-Dinitro-o-Cresol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4,6-Dinitro-o-Cresol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Bromophenyl-phenyl E	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4-Bromophenyl-phenyl E	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4-Bromophenyl-phenyl E	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Bromophenyl-phenyl E	780.000	U	UG/KG	ORSVO	780.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Chloro-3-methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4-Chloro-3-methylphenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4-Chloro-3-methylphenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Chloro-3-methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Chloroaniline	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4-Chloroaniline	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4-Chloroaniline	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Chloroaniline	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4-Methylphenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4-Methylphenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Methylphenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4-Nitroaniline	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4-Nitroaniline	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Nitroaniline	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Nitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	4-Nitrophenol	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	4-Nitrophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Nitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Acenaphthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Acenaphthene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Acenaphthene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Acenaphthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Acenaphthylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Acenaphthylene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Acenaphthylene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Acenaphthylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Anthracene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Anthracene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(a)anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzo(a)anthracene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzo(a)anthracene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(a)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(a)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzo(a)pyrene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzo(a)pyrene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(a)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(b)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzo(b)fluoranthene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzo(b)fluoranthene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(b)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(g,h,i)perylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzo(g,h,i)perylene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzo(g,h,i)perylene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(g,h,i)perylene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(k)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzo(k)fluoranthene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzo(k)fluoranthene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzo(k)fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzoic Acid	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzoic Acid	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzoic Acid	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzoic Acid	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzyl Alcohol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzyl Alcohol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzyl Alcohol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzyl Alcohol	780.000	U	UG/KG	ORSVO	780.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethoxy)metha	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Bis(2-chloroethoxy)metha	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Bis(2-chloroethoxy)metha	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethoxy)metha	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethyl)ether	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Bis(2-chloroethyl)ether	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Bis(2-chloroethyl)ether	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Bis(2-chloroethyl)ether	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	940.000		UG/KG	ORSVO	810.000	J
MND33-0133	19920211	MND33	3.0	7.0	FT	Bis(2-ethylhexyl)phthalate	720.000	J	UG/KG	ORSVO	420.000	J
MND33-0133	19920211	MND33	7.0	10.0	FT	Bis(2-ethylhexyl)phthalate	530.000	J	UG/KG	ORSVO	860.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	810.000		UG/KG	ORSVO	780.000	J
MND33-0133	19920211	MND33	0.0	3.0	FT	Butyl Benzyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Butyl Benzyl Phthalate	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Butyl Benzyl Phthalate	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Butyl Benzyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Chrysene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Chrysene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Chrysene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Chrysene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dibenz(a,h)anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Dibenz(a,h)anthracene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Dibenz(a,h)anthracene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dibenz(a,h)anthracene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dibenzofuran	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Dibenzofuran	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Dibenzofuran	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dibenzofuran	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Diethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Diethyl Phthalate	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Diethyl Phthalate	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Diethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dimethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Dimethyl Phthalate	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Dimethyl Phthalate	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Dimethyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Di-n-butyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Di-n-butyl Phthalate	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Di-n-butyl Phthalate	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Di-n-butyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Di-n-octyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Di-n-octyl Phthalate	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Di-n-octyl Phthalate	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Di-n-octyl Phthalate	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Fluoranthene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Fluoranthene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Fluoranthene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Fluorene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Fluorene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Fluorene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Fluorene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Hexachlorobenzene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Hexachlorobenzene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachlorobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachlorobutadiene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Hexachlorobutadiene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Hexachlorobutadiene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachlorobutadiene	780.000	U	UG/KG	ORSVO	780.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachlorocyclopentadien	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Hexachlorocyclopentadien	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Hexachlorocyclopentadien	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachlorocyclopentadien	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachloroethane	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Hexachloroethane	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Hexachloroethane	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Hexachloroethane	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Indeno(1,2,3-cd)pyrene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Indeno(1,2,3-cd)pyrene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Isophorone	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Isophorone	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Isophorone	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Isophorone	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Naphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Naphthalene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Naphthalene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Naphthalene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Nitrobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Nitrobenzene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Nitrobenzene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Nitrobenzene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	N-Nitroso-di-n-propylamin	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	N-Nitroso-di-n-propylamin	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	N-Nitroso-di-n-propylamin	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	N-Nitroso-di-n-propylamin	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	N-Nitrosodiphenylamine	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	N-Nitrosodiphenylamine	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	N-Nitrosodiphenylamine	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	N-Nitrosodiphenylamine	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Pentachlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Pentachlorophenol	4100.000	U	UG/KG	ORSVO	2000.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Pentachlorophenol	4200.000	U	UG/KG	ORSVO	4200.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Pentachlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Phenanthrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Phenanthrene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Phenanthrene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Phenanthrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Phenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Phenol	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Phenol	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Phenol	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Pyrene	840.000	U	UG/KG	ORSVO	420.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Pyrene	860.000	U	UG/KG	ORSVO	860.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Pyrene	780.000	U	UG/KG	ORSVO	780.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Butanone	12.000	JB	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Butanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	2-Hexanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	4-Methyl-2-pentanone	6.000	J	UG/KG	ORVOA	12.000	J
MND33-0133	19920211	MND33	7.0	10.0	FT	4-Methyl-2-pentanone	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Acetone	12.000	JB	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Acetone	14.000	B	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Acetone	21.000	B	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Acetone	11.000	JB	UG/KG	ORVOA	11.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0133	19920211	MND33	3.0	7.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0133	19920211	MND33	7.0	10.0	FT	Bromomethane	13.000	U	UG/KG	ORVOA	13.000	UJ
MND33-0133	19920211	MND33	0.0	3.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Chloroethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Chloromethane	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Dichloromethane (Methyle	11.000	B	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Dichloromethane (Methyle	9.000	B	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Dichloromethane (Methyle	12.000	B	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Dichloromethane (Methyle	11.000	B	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Vinyl Acetate	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Vinyl Chloride	13.000	U	UG/KG	ORVOA	13.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0133	19920211	MND33	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	3.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	7.0	10.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0133	19920211	MND33	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Chloride	71.660		MG/KG	ANION	0.500	
MND33-0134	19920212	MND33	11.0	15.0	FT	Chloride	27.270		MG/KG	ANION	0.500	
MND33-0134	19920212	MND33	7.0	11.0	FT	Nitrate	1.000	U	MG/KG	ANION	1.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Nitrate	1.000	U	MG/KG	ANION	1.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Nitrite	1.000	U	MG/KG	ANION	1.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Nitrite	1.000	U	MG/KG	ANION	1.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Aluminum	8780.000		MG/KG	INORG	6.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Aluminum	13200.000		MG/KG	INORG	12.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Antimony	11.700		MG/KG	INORG	6.000	J
MND33-0134	19920212	MND33	11.0	15.0	FT	Antimony	8.000		MG/KG	INORG	6.000	J
MND33-0134	19920212	MND33	7.0	11.0	FT	Arsenic	11.800		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	11.0	15.0	FT	Arsenic	10.700		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	7.0	11.0	FT	Barium	65.800		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	11.0	15.0	FT	Barium	106.000		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	7.0	11.0	FT	Beryllium	0.750	B	MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	11.0	15.0	FT	Beryllium	0.840	B	MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	7.0	11.0	FT	Cadmium	3.600		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	11.0	15.0	FT	Cadmium	3.600		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	7.0	11.0	FT	Calcium	20400.000		MG/KG	INORG	4.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Calcium	4990.000		MG/KG	INORG	4.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Chromium	20.300		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Chromium	21.200		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Cobalt	11.500	B	MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Cobalt	15.700		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Copper	20.600		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Copper	18.600		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Cyanide	0.160	B	MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	11.0	15.0	FT	Cyanide	0.130	U	MG/KG	INORG	0.130	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Iron	16500.000		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Iron	24300.000		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Lead	22.700		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	11.0	15.0	FT	Lead	14.100		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	7.0	11.0	FT	Lithium	10.700		MG/KG	INORG	0.200	
MND33-0134	19920212	MND33	11.0	15.0	FT	Lithium	12.700		MG/KG	INORG	0.200	
MND33-0134	19920212	MND33	7.0	11.0	FT	Magnesium	10400.000		MG/KG	INORG	10.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Magnesium	4830.000		MG/KG	INORG	10.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Manganese	520.000		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	11.0	15.0	FT	Manganese	333.000		MG/KG	INORG	0.400	
MND33-0134	19920212	MND33	7.0	11.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Mercury	0.130	U	MG/KG	INORG	0.130	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Nickel	31.100		MG/KG	INORG	4.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Nickel	41.100		MG/KG	INORG	4.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Potassium	1290.000		MG/KG	INORG	20.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Potassium	978.000	B	MG/KG	INORG	20.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Selenium	0.910		MG/KG	INORG	0.910	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Selenium	0.930		MG/KG	INORG	0.930	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Silver	6.400		MG/KG	INORG	2.000	J
MND33-0134	19920212	MND33	11.0	15.0	FT	Silver	2.500		MG/KG	INORG	2.500	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Sodium	128.000	B	MG/KG	INORG	20.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Sodium	354.000	B	MG/KG	INORG	20.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Thallium	0.610	U	MG/KG	INORG	0.610	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Thallium	0.620	U	MG/KG	INORG	0.620	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Vanadium	26.400		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Vanadium	34.700		MG/KG	INORG	2.000	
MND33-0134	19920212	MND33	7.0	11.0	FT	Zinc	68.000		MG/KG	INORG	1.000	
MND33-0134	19920212	MND33	11.0	15.0	FT	Zinc	69.900		MG/KG	INORG	1.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0134	19920212	MND33	7.0	11.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	1,3,5-Trinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	1,3-Dinitrobenzene	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4,6-Trinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4-Dinitrotoluene	0.240	U	MG/KG	OREXP	0.240	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,6-Dinitrotoluene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Amino-4,6-Dinitrotoluen	1.200	U	MG/KG	OREXP	1.200	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	HMX	2.900	U	MG/KG	OREXP	2.900	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Nitrobenzene	1.300	U	MG/KG	OREXP	1.300	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	RDX	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Tetryl	2.200	U	MG/KG	OREXP	2.200	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4,4'-DDD	9.200	U	UG/KG	ORPPB	9.200	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4,4'-DDD	9.400	U	UG/KG	ORPPB	9.400	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4,4'-DDE	3.400	U	UG/KG	ORPPB	3.400	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4,4'-DDE	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4,4'-DDT	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4,4'-DDT	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aldrin	3.400	U	UG/KG	ORPPB	3.400	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aldrin	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Alpha Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Alpha Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Alpha-BHC	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Alpha-BHC	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aroclor-1016	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aroclor-1016	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aroclor-1221	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aroclor-1221	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aroclor-1232	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aroclor-1232	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aroclor-1242	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aroclor-1242	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aroclor-1248	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aroclor-1248	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aroclor-1254	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aroclor-1254	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Aroclor-1260	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Aroclor-1260	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Beta-BHC	5.000	U	UG/KG	ORPPB	5.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Beta-BHC	5.200	U	UG/KG	ORPPB	5.200	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Delta-BHC	7.600	U	UG/KG	ORPPB	7.600	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Delta-BHC	7.700	U	UG/KG	ORPPB	7.700	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Dieldrin	1.600	U	UG/KG	ORPPB	1.600	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Dieldrin	1.700	U	UG/KG	ORPPB	1.700	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Endosulfan I	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Endosulfan I	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Endosulfan II	3.400	U	UG/KG	ORPPB	3.400	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Endosulfan II	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Endosulfan Sulfate	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Endosulfan Sulfate	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Endrin	5.000	U	UG/KG	ORPPB	5.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Endrin	5.200	U	UG/KG	ORPPB	5.200	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0134	19920212	MND33	7.0	11.0	FT	Endrin Aldehyde	19.300	U	UG/KG	ORPPB	19.300	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Endrin Aldehyde	19.600	U	UG/KG	ORPPB	19.600	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Endrin Ketone	20.000	U	UG/KG	ORPPB	20.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Endrin Ketone	21.000	U	UG/KG	ORPPB	21.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Gamma Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Gamma Chlordane	12.000	U	UG/KG	ORPPB	12.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Gamma-BHC (Lindane)	3.400	U	UG/KG	ORPPB	3.400	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Gamma-BHC (Lindane)	3.500	U	UG/KG	ORPPB	3.500	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Heptachlor	2.500	U	UG/KG	ORPPB	2.500	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Heptachlor	2.600	U	UG/KG	ORPPB	2.600	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Heptachlor Epoxide	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Heptachlor Epoxide	10.000	U	UG/KG	ORPPB	10.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Methoxychlor	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Methoxychlor	100.000	U	UG/KG	ORPPB	100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	1,2,4-Trichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	1,2,4-Trichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	1,2-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	1,2-Dichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	1,3-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	1,3-Dichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	1,4-Dichlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	1,4-Dichlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	1-chloro-4-phenoxybenze	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	1-chloro-4-phenoxybenze	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,2'-oxybis(1-chloropropa	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,2'-oxybis(1-chloropropa	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4,5-Trichlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4,5-Trichlorophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4,6-Trichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4,6-Trichlorophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4-Dichlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4-Dichlorophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4-Dimethylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4-Dimethylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4-Dinitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4-Dinitrophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,4-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,4-Dinitrotoluene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2,6-Dinitrotoluene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2,6-Dinitrotoluene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Chloronaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Chloronaphthalene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Chlorophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Chlorophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Methylnaphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Methylnaphthalene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Methylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Nitrophenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Nitrophenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	3,3'-Dichlorobenzidine	1600.000	U	UG/KG	ORSVO	1600.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	3,3'-Dichlorobenzidine	1700.000	U	UG/KG	ORSVO	1700.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	3-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	3-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4,6-Dinitro-o-Cresol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4,6-Dinitro-o-Cresol	4100.000	U	UG/KG	ORSVO	4100.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0134	19920212	MND33	7.0	11.0	FT	4-Bromophenyl-phenyl E	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4-Bromophenyl-phenyl E	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4-Chloro-3-methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4-Chloro-3-methylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4-Chloroaniline	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4-Chloroaniline	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4-Methylphenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4-Methylphenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4-Nitroaniline	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4-Nitroaniline	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	4-Nitrophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	4-Nitrophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Acenaphthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Acenaphthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Acenaphthylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Acenaphthylene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Anthracene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzo(a)anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzo(a)anthracene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzo(a)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzo(a)pyrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzo(b)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzo(b)fluoranthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzo(g,h,i)perylene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzo(g,h,i)perylene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzo(k)fluoranthene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzo(k)fluoranthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzoic Acid	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzoic Acid	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzyl Alcohol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzyl Alcohol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Bis(2-chloroethoxy)metha	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Bis(2-chloroethoxy)metha	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Bis(2-chloroethyl)ether	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Bis(2-chloroethyl)ether	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Bis(2-ethylhexyl)phthalate	88.000	J	UG/KG	ORSVO	810.000	J
MND33-0134	19920212	MND33	11.0	15.0	FT	Bis(2-ethylhexyl)phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Butyl Benzyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Butyl Benzyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Chrysene	97.000	J	UG/KG	ORSVO	810.000	J
MND33-0134	19920212	MND33	11.0	15.0	FT	Chrysene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Dibenz(a,h)anthracene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Dibenz(a,h)anthracene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Dibenzofuran	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Dibenzofuran	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Diethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Diethyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Dimethyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Dimethyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Di-n-butyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Di-n-butyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Di-n-octyl Phthalate	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Di-n-octyl Phthalate	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Fluoranthene	160.000	J	UG/KG	ORSVO	810.000	J
MND33-0134	19920212	MND33	11.0	15.0	FT	Fluoranthene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Fluorene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Fluorene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Hexachlorobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Hexachlorobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0134	19920212	MND33	7.0	11.0	FT	Hexachlorobutadiene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Hexachlorobutadiene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Hexachlorocyclopentadien	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Hexachlorocyclopentadien	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Hexachloroethane	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Hexachloroethane	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Indeno(1,2,3-cd)pyrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Indeno(1,2,3-cd)pyrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Isophorone	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Isophorone	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Naphthalene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Naphthalene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Nitrobenzene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Nitrobenzene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	N-Nitroso-di-n-propylamin	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	N-Nitroso-di-n-propylamin	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	N-Nitrosodiphenylamine	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	N-Nitrosodiphenylamine	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Pentachlorophenol	3900.000	U	UG/KG	ORSVO	3900.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Pentachlorophenol	4100.000	U	UG/KG	ORSVO	4100.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Phenanthrene	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Phenanthrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Phenol	810.000	U	UG/KG	ORSVO	810.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Phenol	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Pyrene	140.000	J	UG/KG	ORSVO	810.000	J
MND33-0134	19920212	MND33	11.0	15.0	FT	Pyrene	840.000	U	UG/KG	ORSVO	840.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Butanone	12.000	JB	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Butanone	12.000	JB	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Acetone	42.000	B	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Acetone	43.000	B	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MND33-0134	19920212	MND33	7.0	11.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0134	19920212	MND33	11.0	15.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
MND33-0134	19920212	MND33	7.0	11.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Dichloromethane (Methyle	13.000	B	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Dichloromethane (Methyle	9.000	B	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
MND33-0134	19920212	MND33	7.0	11.0	FT	Tritium	50.000	U	PCI/G	RAD	50.000	U
MND33-0134	19920212	MND33	11.0	15.0	FT	Tritium	50.000	U	PCI/G	RAD	50.000	U
MO52001	19870730	DOEES	0.0	0.0	NA	1,2,4-Trichlorobenzene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,2-Dichlorobenzene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,3-Dichlorobenzene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,4-Dichlorobenzene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1-chloro-4-phenoxybenze	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,4,5-Trichlorophenol	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,4,6-Trichlorophenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,4-Dichlorophenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,4-Dimethylphenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,4-Dinitrophenol	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,4-Dinitrotoluene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2,6-Dinitrotoluene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Chloronaphthalene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Chlorophenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Methylnaphthalene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Methylphenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Nitroaniline	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Nitrophenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	3,3'-Dichlorobenzidine	1100.000	U	UG/KG	ORSVO	1100.000	
MO52001	19870730	DOEES	0.0	0.0	NA	3-Nitroaniline	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	4,6-Dinitro-o-Cresol	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	4-Bromophenyl-phenyl E	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	4-Chloro-3-methylphenol	570.000	U	UG/KG	ORSVO	570.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MO52001	19870730	DOEES	0.0	0.0	NA	4-Chloroaniline	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	4-Methylphenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	4-Nitroaniline	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	4-Nitrophenol	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Acenaphthene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Acenaphthylene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Anthracene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Benzo(a)anthracene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Benzo(a)pyrene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Benzo(b)fluoranthene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Benzo(g,h,i)perylene	83.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Benzo(k)fluoranthene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Benzoic Acid	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Benzyl Alcohol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Bis(2-chloroethoxy)metha	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Bis(2-chloroethyl)ether	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	2200.000	B	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Butyl Benzyl Phthalate	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Chrysene	140.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Dibenz(a,h)anthracene	96.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Dibenzofuran	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Diethyl Phthalate	79.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Dimethyl Phthalate	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Di-n-butyl Phthalate	250.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Di-n-octyl Phthalate	160.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Fluoranthene	270.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	Fluorene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Hexachlorobenzene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Hexachlorobutadiene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Hexachlorocyclopentadien	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Hexachloroethane	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Isophorone	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Naphthalene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Nitrobenzene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	N-Nitroso-di-n-propylamin	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	N-Nitrosodiphenylamine	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Pentachlorophenol	2800.000	U	UG/KG	ORSVO	2800.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Phenanthrene	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Phenol	570.000	U	UG/KG	ORSVO	570.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Pyrene	240.000	J	UG/KG	ORSVO		
MO52001	19870730	DOEES	0.0	0.0	NA	1,1,1-Trichloroethane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,1,2-Trichloroethane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,1-Dichloroethane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,1-Dichloroethene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,2-Dichloroethane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,2-Dichloroethene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,2-Dichloropropane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,3-cis-Dichloropropene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	1,3-trans-Dichloropropene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Butanone	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	2-Hexanone	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	4-Methyl-2-pentanone	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Acetone	270.000	B	UG/KG	ORVOA		
MO52001	19870730	DOEES	0.0	0.0	NA	Benzene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Bromodichloromethane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Bromoform	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Bromomethane	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Carbon Disulfide	11.000	J	UG/KG	ORVOA		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MO52001	19870730	DOEES	0.0	0.0	NA	Carbon Tetrachloride	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Chlorobenzene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Chloroethane	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Chloroform	12.000	BJ	UG/KG	ORVOA		
MO52001	19870730	DOEES	0.0	0.0	NA	Chloromethane	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Dibromochloromethane	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Dichloromethane (Methyle	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Ethylbenzene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Styrene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Tetrachloroethene	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Toluene	12.000	BJ	UG/KG	ORVOA		
MO52001	19870730	DOEES	0.0	0.0	NA	Trichloroethylene (TCE)	42.000	U	UG/KG	ORVOA	42.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Vinyl Acetate	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Vinyl Chloride	85.000	U	UG/KG	ORVOA	85.000	
MO52001	19870730	DOEES	0.0	0.0	NA	Xylenes, Total	42.000	U	UG/KG	ORVOA	42.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,2,4-Trichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,2-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,3-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,4-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1-chloro-4-phenoxybenze	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,4,5-Trichlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,4,6-Trichlorophenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,4-Dichlorophenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,4-Dimethylphenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,4-Dinitrotoluene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2,6-Dinitrotoluene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2-Chloronaphthalene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2-Chlorophenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2-Methylnaphthalene	8.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	2-Methylphenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2-Nitrophenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	3,3'-Dichlorobenzidine	720.000	U	UG/KG	ORSVO	720.000	
MO52002	19870730	DOEES	0.0	0.0	NA	3-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	4,6-Dinitro-o-Cresol	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	4-Bromophenyl-phenyl E	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	4-Chloro-3-methylphenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	4-Chloroaniline	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	4-Methylphenol	30.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	4-Nitroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	4-Nitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Acenaphthene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Acenaphthylene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Anthracene	36.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Benzo(a)anthracene	130.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Benzo(a)pyrene	36.000	J	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Benzo(b)fluoranthene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Benzo(g,h,i)perylene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Benzo(k)fluoranthene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Benzyl Alcohol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Bis(2-chloroethoxy)metha	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Bis(2-chloroethyl)ether	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	3100.000	B	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Butyl Benzyl Phthalate	270.000	BJ	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Chrysene	200.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Dibenz(a,h)anthracene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Dibenzofuran	12.000	J	UG/KG	ORSVO		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MO52002	19870730	DOEES	0.0	0.0	NA	Diethyl Phthalate	27.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Dimethyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Di-n-butyl Phthalate	130.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Di-n-octyl Phthalate	190.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Fluoranthene	320.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Fluorene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Hexachlorobenzene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Hexachlorobutadiene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Hexachlorocyclopentadien	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Hexachloroethane	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	89.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Isophorone	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Naphthalene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Nitrobenzene	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	N-Nitroso-di-n-propylamin	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	N-Nitrosodiphenylamine	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Pentachlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Phenanthrene	270.000	J	UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	Phenol	360.000	U	UG/KG	ORSVO	360.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Pyrene	430.000		UG/KG	ORSVO		
MO52002	19870730	DOEES	0.0	0.0	NA	1,1,1-Trichloroethane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,1,2-Trichloroethane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,1-Dichloroethane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,1-Dichloroethene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,2-Dichloroethane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,2-Dichloroethene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,2-Dichloropropane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,3-cis-Dichloropropene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	1,3-trans-Dichloropropene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	2-Butanone	98.000	B	UG/KG	ORVOA		
MO52002	19870730	DOEES	0.0	0.0	NA	2-Hexanone	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	4-Methyl-2-pentanone	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Acetone	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Benzene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Bromodichloromethane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Bromoform	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Bromomethane	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Carbon Disulfide	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Carbon Tetrachloride	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Chlorobenzene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Chloroethane	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Chloroform	5.000	BJ	UG/KG	ORVOA		
MO52002	19870730	DOEES	0.0	0.0	NA	Chloromethane	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Dibromochloromethane	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Dichloromethane (Methyle	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Ethylbenzene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Styrene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Tetrachloroethene	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Toluene	6.000	BJ	UG/KG	ORVOA		
MO52002	19870730	DOEES	0.0	0.0	NA	Trichloroethylene (TCE)	26.000	U	UG/KG	ORVOA	26.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Vinyl Acetate	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Vinyl Chloride	53.000	U	UG/KG	ORVOA	53.000	
MO52002	19870730	DOEES	0.0	0.0	NA	Xylenes, Total	26.000	U	UG/KG	ORVOA	26.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,2,4-Trichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,2-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,3-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,4-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1-chloro-4-phenoxybenze	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	400.000	U	UG/KG	ORSVO	400.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MO52003	19870730	DOEES	0.0	0.0	NA	2,4,5-Trichlorophenol	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2,4,6-Trichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2,4-Dichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2,4-Dimethylphenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2,4-Dinitrophenol	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2,4-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2,6-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2-Chloronaphthalene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2-Chlorophenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2-Methylnaphthalene	9.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	2-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2-Nitroaniline	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2-Nitrophenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	3,3'-Dichlorobenzidine	800.000	U	UG/KG	ORSVO	800.000	
MO52003	19870730	DOEES	0.0	0.0	NA	3-Nitroaniline	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4,6-Dinitro-o-Cresol	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4-Bromophenyl-phenyl E	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4-Chloro-3-methylphenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4-Chloroaniline	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4-Nitroaniline	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4-Nitrophenol	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Acenaphthene	98.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Acenaphthylene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Anthracene	140.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Benzo(a)anthracene	380.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Benzo(a)pyrene	370.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Benzo(b)fluoranthene	440.000		UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Benzo(g,h,i)perylene	260.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Benzo(k)fluoranthene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Benzoic Acid	2000.000	U	UG/KG	ORSVO	2000.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Benzyl Alcohol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Bis(2-chloroethoxy)metha	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Bis(2-chloroethyl)ether	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	5700.000	B	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Butyl Benzyl Phthalate	270.000	B	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Chrysene	500.000		UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Dibenz(a,h)anthracene	93.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Dibenzofuran	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Diethyl Phthalate	45.000	B	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Dimethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Di-n-butyl Phthalate	160.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Di-n-octyl Phthalate	710.000	B	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Fluoranthene	1200.000		UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Fluorene	65.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Hexachlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Hexachlorobutadiene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Hexachlorocyclopentadien	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Hexachloroethane	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	310.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Isophorone	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Naphthalene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Nitrobenzene	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	N-Nitroso-di-n-propylamin	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	N-Nitrosodiphenylamine	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Pentachlorophenol	160.000	J	UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Phenanthrene	670.000		UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	Phenol	400.000	U	UG/KG	ORSVO	400.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Pyrene	870.000		UG/KG	ORSVO		
MO52003	19870730	DOEES	0.0	0.0	NA	1,1,1-Trichloroethane	30.000	U	UG/KG	ORVOA	30.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
MO52003	19870730	DOEES	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,1,2-Trichloroethane	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,1-Dichloroethane	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,1-Dichloroethene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,2-Dichloroethane	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,2-Dichloroethene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,2-Dichloropropane	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,3-cis-Dichloropropene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	1,3-trans-Dichloropropene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2-Butanone	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	2-Hexanone	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	4-Methyl-2-pentanone	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Acetone	97.000	B	UG/KG	ORVOA		
MO52003	19870730	DOEES	0.0	0.0	NA	Benzene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Bromodichloromethane	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Bromoform	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Bromomethane	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Carbon Disulfide	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Carbon Tetrachloride	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Chlorobenzene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Chloroethane	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Chloroform	7.000	BJ	UG/KG	ORVOA		
MO52003	19870730	DOEES	0.0	0.0	NA	Chloromethane	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Dibromochloromethane	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Dichloromethane (Methyle	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Ethylbenzene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Styrene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Tetrachloroethene	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Toluene	9.000	BJ	UG/KG	ORVOA		
MO52003	19870730	DOEES	0.0	0.0	NA	Trichloroethylene (TCE)	30.000	U	UG/KG	ORVOA	30.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Vinyl Acetate	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Vinyl Chloride	61.000	U	UG/KG	ORVOA	61.000	
MO52003	19870730	DOEES	0.0	0.0	NA	Xylenes, Total	30.000	U	UG/KG	ORVOA	30.000	
N02	19940613	04-2768	6.0	8.0	FT	Chloride	20.800		MG/KG	ANION		J
N02	19940613	04-2768	11.0	13.0	FT	Chloride	58.300		MG/KG	ANION		J
N02	19940613	04-2768	16.0	18.0	FT	Chloride	30.400		MG/KG	ANION		J
N02	19940613	04-2768	21.0	23.0	FT	Chloride	17.600	U	MG/KG	ANION	17.600	UJ
N02	19940613	04-2768	6.0	8.0	FT	Fluoride	1.900		MG/KG	ANION		J
N02	19940613	04-2768	11.0	13.0	FT	Fluoride	1.000		MG/KG	ANION		J
N02	19940613	04-2768	16.0	18.0	FT	Fluoride	3.200		MG/KG	ANION		J
N02	19940613	04-2768	21.0	23.0	FT	Fluoride	3.400		MG/KG	ANION		J
N02	19940613	04-2768	6.0	8.0	FT	Nitrate/Nitrite	1.300		MG/KG	ANION		J
N02	19940613	04-2768	11.0	13.0	FT	Nitrate/Nitrite	0.580	U	MG/KG	ANION	0.580	UJ
N02	19940613	04-2768	16.0	18.0	FT	Nitrate/Nitrite	0.580	U	MG/KG	ANION	0.580	UJ
N02	19940613	04-2768	21.0	23.0	FT	Nitrate/Nitrite	0.590	U	MG/KG	ANION	0.590	UJ
N02	19940613	04-2768	6.0	8.0	FT	Sulfate	87.500		MG/KG	ANION		J
N02	19940613	04-2768	11.0	13.0	FT	Sulfate	250.000		MG/KG	ANION		J
N02	19940613	04-2768	16.0	18.0	FT	Sulfate	183.000		MG/KG	ANION		J
N02	19940613	04-2768	21.0	23.0	FT	Sulfate	202.000		MG/KG	ANION		J
N02	19940613	04-2768	6.0	8.0	FT	Organic Carbon	0.200	U	%	GENERA	0.200	U
N02	19940613	04-2768	11.0	13.0	FT	Organic Carbon	0.253		%	GENERA		
N02	19940613	04-2768	16.0	18.0	FT	Organic Carbon	0.335		%	GENERA		
N02	19940613	04-2768	21.0	23.0	FT	Organic Carbon	0.388		%	GENERA		
N02	19940613	04-2768	6.0	8.0	FT	pH	8.400		UNITS	GEOTEC		J
N02	19940613	04-2768	11.0	13.0	FT	pH	8.100		UNITS	GEOTEC		J
N02	19940613	04-2768	16.0	18.0	FT	pH	8.200		UNITS	GEOTEC		J
N02	19940613	04-2768	21.0	23.0	FT	pH	7.400		UNITS	GEOTEC		J
N02	19940613	04-2768	6.0	8.0	FT	Aluminum	6670.000		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Aluminum	5090.000		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Aluminum	6420.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	21.0	23.0	FT	Aluminum	8580.000		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Antimony	0.720	UN	MG/KG	INORG	0.720	R
N02	19940613	04-2768	11.0	13.0	FT	Antimony	0.720	UN	MG/KG	INORG	0.720	R
N02	19940613	04-2768	16.0	18.0	FT	Antimony	0.710	UN	MG/KG	INORG	0.710	R
N02	19940613	04-2768	21.0	23.0	FT	Antimony	0.730	UN	MG/KG	INORG	0.730	R
N02	19940613	04-2768	6.0	8.0	FT	Arsenic	5.600		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Arsenic	3.800		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Arsenic	5.700		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Arsenic	4.000		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Barium	37.600	B	MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Barium	46.800		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Barium	50.500		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Barium	28.700	B	MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Beryllium	0.380		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Beryllium	0.300		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Beryllium	0.370		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Beryllium	0.460		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Bismuth	74.300		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Bismuth	74.100		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Bismuth	71.600		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Bismuth	71.300		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Cadmium	0.540	U	MG/KG	INORG	0.540	U
N02	19940613	04-2768	11.0	13.0	FT	Cadmium	0.530	U	MG/KG	INORG	0.530	U
N02	19940613	04-2768	16.0	18.0	FT	Cadmium	0.530	U	MG/KG	INORG	0.530	U
N02	19940613	04-2768	21.0	23.0	FT	Cadmium	0.540	U	MG/KG	INORG	0.540	U
N02	19940613	04-2768	6.0	8.0	FT	Calcium	136000.000	*	MG/KG	INORG		J
N02	19940613	04-2768	11.0	13.0	FT	Calcium	144000.000	*	MG/KG	INORG		J
N02	19940613	04-2768	16.0	18.0	FT	Calcium	135000.000	*	MG/KG	INORG		J
N02	19940613	04-2768	21.0	23.0	FT	Calcium	135000.000	*	MG/KG	INORG		J
N02	19940613	04-2768	6.0	8.0	FT	Chromium	8.600		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Chromium	8.000		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Chromium	7.300		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Chromium	10.000		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Cobalt	6.300	B	MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Cobalt	6.300	B	MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Cobalt	7.200	B	MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Cobalt	7.900	B	MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Copper	14.000		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Copper	13.100		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Copper	14.500		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Copper	15.500		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Cyanide	0.010	UN	MG/KG	INORG	0.010	U
N02	19940613	04-2768	11.0	13.0	FT	Cyanide	0.010	UN	MG/KG	INORG	0.010	U
N02	19940613	04-2768	16.0	18.0	FT	Cyanide	0.010	UN	MG/KG	INORG	0.010	U
N02	19940613	04-2768	21.0	23.0	FT	Cyanide	0.010	UN	MG/KG	INORG	0.010	U
N02	19940613	04-2768	6.0	8.0	FT	Iron	14300.000		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Iron	12600.000		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Iron	14500.000		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Iron	16800.000		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Lead	7.200		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Lead	7.500		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Lead	8.000		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Lead	8.800		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Magnesium	47600.000	*	MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Magnesium	53100.000	*	MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Magnesium	48100.000	*	MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Magnesium	41000.000	*	MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Manganese	285.000		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Manganese	331.000		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Manganese	338.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	21.0	23.0	FT	Manganese	418.000		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
N02	19940613	04-2768	11.0	13.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
N02	19940613	04-2768	16.0	18.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
N02	19940613	04-2768	21.0	23.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
N02	19940613	04-2768	6.0	8.0	FT	Nickel	17.200		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Nickel	14.400		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Nickel	18.500		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Nickel	20.000		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Potassium	1910.000		MG/KG	INORG		
N02	19940613	04-2768	11.0	13.0	FT	Potassium	1830.000		MG/KG	INORG		
N02	19940613	04-2768	16.0	18.0	FT	Potassium	2120.000		MG/KG	INORG		
N02	19940613	04-2768	21.0	23.0	FT	Potassium	2480.000		MG/KG	INORG		
N02	19940613	04-2768	6.0	8.0	FT	Selenium	4.700	UN	MG/KG	INORG	4.700	UJ
N02	19940613	04-2768	11.0	13.0	FT	Selenium	0.460	UWN	MG/KG	INORG	0.460	UJ
N02	19940613	04-2768	16.0	18.0	FT	Selenium	0.460	UWN	MG/KG	INORG	0.460	UJ
N02	19940613	04-2768	21.0	23.0	FT	Selenium	0.470	UWN	MG/KG	INORG	0.470	UJ
N02	19940613	04-2768	6.0	8.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N02	19940613	04-2768	11.0	13.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N02	19940613	04-2768	16.0	18.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N02	19940613	04-2768	21.0	23.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N02	19940613	04-2768	6.0	8.0	FT	Sodium	441.000	U	MG/KG	INORG	441.000	U
N02	19940613	04-2768	11.0	13.0	FT	Sodium	439.000	U	MG/KG	INORG	439.000	U
N02	19940613	04-2768	16.0	18.0	FT	Sodium	435.000	U	MG/KG	INORG	435.000	U
N02	19940613	04-2768	21.0	23.0	FT	Sodium	445.000	U	MG/KG	INORG	445.000	U
N02	19940613	04-2768	6.0	8.0	FT	Thallium	0.840	U	MG/KG	INORG	0.840	U
N02	19940613	04-2768	11.0	13.0	FT	Thallium	0.840	U	MG/KG	INORG	0.840	U
N02	19940613	04-2768	16.0	18.0	FT	Thallium	0.830	U	MG/KG	INORG	0.830	U
N02	19940613	04-2768	21.0	23.0	FT	Thallium	0.850	U	MG/KG	INORG	0.850	U
N02	19940613	04-2768	6.0	8.0	FT	Vanadium	13.600		MG/KG	INORG		J
N02	19940613	04-2768	11.0	13.0	FT	Vanadium	10.400		MG/KG	INORG		J
N02	19940613	04-2768	16.0	18.0	FT	Vanadium	12.800		MG/KG	INORG		J
N02	19940613	04-2768	21.0	23.0	FT	Vanadium	14.500		MG/KG	INORG		J
N02	19940613	04-2768	6.0	8.0	FT	Zinc	43.300		MG/KG	INORG		J
N02	19940613	04-2768	11.0	13.0	FT	Zinc	39.900		MG/KG	INORG		J
N02	19940613	04-2768	16.0	18.0	FT	Zinc	38.400		MG/KG	INORG		J
N02	19940613	04-2768	21.0	23.0	FT	Zinc	45.300		MG/KG	INORG		J
N02	19940613	04-2768	6.0	8.0	FT	1,3,5-Trinitrobenzene	0.290	U	MG/KG	OREXP	0.290	UJ
N02	19940613	04-2768	6.0	8.0	FT	1,3-Dinitrobenzene	0.290	U	MG/KG	OREXP	0.290	UJ
N02	19940613	04-2768	6.0	8.0	FT	2,4,6-Trinitrotoluene	0.290	U	MG/KG	OREXP	0.290	UJ
N02	19940613	04-2768	6.0	8.0	FT	2,4-Dinitrotoluene	0.290	U	MG/KG	OREXP	0.290	UJ
N02	19940613	04-2768	6.0	8.0	FT	2,6-Dinitrotoluene	0.300	U	MG/KG	OREXP	0.300	UJ
N02	19940613	04-2768	6.0	8.0	FT	2-Amino-4,6-Dinitrotoluen	0.290	U	MG/KG	OREXP	0.290	UJ
N02	19940613	04-2768	6.0	8.0	FT	HMX	2.600	U	MG/KG	OREXP	2.600	UJ
N02	19940613	04-2768	6.0	8.0	FT	Nitrobenzene	0.300	U	MG/KG	OREXP	0.300	UJ
N02	19940613	04-2768	6.0	8.0	FT	PETN	1.200	U	MG/KG	OREXP	1.200	UJ
N02	19940613	04-2768	6.0	8.0	FT	RDX	1.200	U	MG/KG	OREXP	1.200	UJ
N02	19940613	04-2768	6.0	8.0	FT	Tetryl	0.760	U	MG/KG	OREXP	0.760	UJ
N02	19940613	04-2768	6.0	8.0	FT	4,4'-DDD	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	4,4'-DDD	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	4,4'-DDD	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	4,4'-DDD	0.780	U	UG/KG	ORPPB	0.780	U
N02	19940613	04-2768	6.0	8.0	FT	4,4'-DDE	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	4,4'-DDE	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	4,4'-DDE	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	4,4'-DDE	0.780	U	UG/KG	ORPPB	0.780	U
N02	19940613	04-2768	6.0	8.0	FT	4,4'-DDT	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	4,4'-DDT	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	4,4'-DDT	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	4,4'-DDT	0.780	U	UG/KG	ORPPB	0.780	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Aldrin	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Aldrin	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Aldrin	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Aldrin	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Alpha Chlordane	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Alpha Chlordane	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Alpha Chlordane	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Alpha Chlordane	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Alpha-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Alpha-BHC	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Alpha-BHC	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Alpha-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Aroclor-1016	7.700	U	UG/KG	ORPPB	7.700	U
N02	19940613	04-2768	11.0	13.0	FT	Aroclor-1016	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	16.0	18.0	FT	Aroclor-1016	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	21.0	23.0	FT	Aroclor-1016	7.800	U	UG/KG	ORPPB	7.800	U
N02	19940613	04-2768	6.0	8.0	FT	Aroclor-1221	16.000	U	UG/KG	ORPPB	16.000	U
N02	19940613	04-2768	11.0	13.0	FT	Aroclor-1221	16.000	U	UG/KG	ORPPB	16.000	U
N02	19940613	04-2768	16.0	18.0	FT	Aroclor-1221	15.000	U	UG/KG	ORPPB	15.000	U
N02	19940613	04-2768	21.0	23.0	FT	Aroclor-1221	16.000	U	UG/KG	ORPPB	16.000	U
N02	19940613	04-2768	6.0	8.0	FT	Aroclor-1232	7.700	U	UG/KG	ORPPB	7.700	U
N02	19940613	04-2768	11.0	13.0	FT	Aroclor-1232	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	16.0	18.0	FT	Aroclor-1232	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	21.0	23.0	FT	Aroclor-1232	7.800	U	UG/KG	ORPPB	7.800	U
N02	19940613	04-2768	6.0	8.0	FT	Aroclor-1242	7.700	U	UG/KG	ORPPB	7.700	U
N02	19940613	04-2768	11.0	13.0	FT	Aroclor-1242	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	16.0	18.0	FT	Aroclor-1242	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	21.0	23.0	FT	Aroclor-1242	7.800	U	UG/KG	ORPPB	7.800	U
N02	19940613	04-2768	6.0	8.0	FT	Aroclor-1248	7.700	U	UG/KG	ORPPB	7.700	U
N02	19940613	04-2768	11.0	13.0	FT	Aroclor-1248	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	16.0	18.0	FT	Aroclor-1248	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	21.0	23.0	FT	Aroclor-1248	7.800	U	UG/KG	ORPPB	7.800	U
N02	19940613	04-2768	6.0	8.0	FT	Aroclor-1254	7.700	U	UG/KG	ORPPB	7.700	U
N02	19940613	04-2768	11.0	13.0	FT	Aroclor-1254	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	16.0	18.0	FT	Aroclor-1254	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	21.0	23.0	FT	Aroclor-1254	7.800	U	UG/KG	ORPPB	7.800	U
N02	19940613	04-2768	6.0	8.0	FT	Aroclor-1260	7.700	U	UG/KG	ORPPB	7.700	U
N02	19940613	04-2768	11.0	13.0	FT	Aroclor-1260	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	16.0	18.0	FT	Aroclor-1260	7.600	U	UG/KG	ORPPB	7.600	U
N02	19940613	04-2768	21.0	23.0	FT	Aroclor-1260	7.800	U	UG/KG	ORPPB	7.800	U
N02	19940613	04-2768	6.0	8.0	FT	Beta-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Beta-BHC	1.300	JP	UG/KG	ORPPB		J
N02	19940613	04-2768	16.0	18.0	FT	Beta-BHC	0.420	P	UG/KG	ORPPB		J
N02	19940613	04-2768	21.0	23.0	FT	Beta-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Delta-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Delta-BHC	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Delta-BHC	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Delta-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Dieldrin	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	Dieldrin	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	Dieldrin	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	Dieldrin	0.780	U	UG/KG	ORPPB	0.780	U
N02	19940613	04-2768	6.0	8.0	FT	Endosulfan I	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Endosulfan I	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Endosulfan I	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Endosulfan I	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Endosulfan II	0.770	U	UG/KG	ORPPB	0.770	UJ
N02	19940613	04-2768	11.0	13.0	FT	Endosulfan II	0.760	U	UG/KG	ORPPB	0.760	UJ
N02	19940613	04-2768	16.0	18.0	FT	Endosulfan II	0.760	U	UG/KG	ORPPB	0.760	UJ
N02	19940613	04-2768	21.0	23.0	FT	Endosulfan II	0.780	U	UG/KG	ORPPB	0.780	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Endosulfan Sulfate	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	Endosulfan Sulfate	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	Endosulfan Sulfate	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	Endosulfan Sulfate	0.780	U	UG/KG	ORPPB	0.780	U
N02	19940613	04-2768	6.0	8.0	FT	Endrin	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	Endrin	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	Endrin	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	Endrin	0.780	U	UG/KG	ORPPB	0.780	U
N02	19940613	04-2768	6.0	8.0	FT	Endrin Aldehyde	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	Endrin Aldehyde	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	Endrin Aldehyde	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	Endrin Aldehyde	0.780	U	UG/KG	ORPPB	0.780	U
N02	19940613	04-2768	6.0	8.0	FT	Endrin Ketone	0.770	U	UG/KG	ORPPB	0.770	U
N02	19940613	04-2768	11.0	13.0	FT	Endrin Ketone	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	16.0	18.0	FT	Endrin Ketone	0.760	U	UG/KG	ORPPB	0.760	U
N02	19940613	04-2768	21.0	23.0	FT	Endrin Ketone	0.780	U	UG/KG	ORPPB	0.780	U
N02	19940613	04-2768	6.0	8.0	FT	Gamma Chlordane	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Gamma Chlordane	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Gamma Chlordane	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Gamma Chlordane	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Gamma-BHC (Lindane)	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Gamma-BHC (Lindane)	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Gamma-BHC (Lindane)	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Gamma-BHC (Lindane)	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Heptachlor	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Heptachlor	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Heptachlor	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Heptachlor	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Heptachlor Epoxide	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	11.0	13.0	FT	Heptachlor Epoxide	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	16.0	18.0	FT	Heptachlor Epoxide	0.390	U	UG/KG	ORPPB	0.390	U
N02	19940613	04-2768	21.0	23.0	FT	Heptachlor Epoxide	0.400	U	UG/KG	ORPPB	0.400	U
N02	19940613	04-2768	6.0	8.0	FT	Methoxychlor	4.000	U	UG/KG	ORPPB	4.000	U
N02	19940613	04-2768	11.0	13.0	FT	Methoxychlor	3.900	U	UG/KG	ORPPB	3.900	U
N02	19940613	04-2768	16.0	18.0	FT	Methoxychlor	3.900	U	UG/KG	ORPPB	3.900	U
N02	19940613	04-2768	21.0	23.0	FT	Methoxychlor	4.000	U	UG/KG	ORPPB	4.000	U
N02	19940613	04-2768	6.0	8.0	FT	Toxaphene	40.000	U	UG/KG	ORPPB	40.000	U
N02	19940613	04-2768	11.0	13.0	FT	Toxaphene	39.000	U	UG/KG	ORPPB	39.000	U
N02	19940613	04-2768	16.0	18.0	FT	Toxaphene	39.000	U	UG/KG	ORPPB	39.000	U
N02	19940613	04-2768	21.0	23.0	FT	Toxaphene	40.000	U	UG/KG	ORPPB	40.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,2,4-Trichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,2-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,3-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,4-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	1-chloro-4-phenoxybenze	390.000	U	UG/KG	ORSVO	390.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2,2'-oxybis(1-chloropropa	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2,4,5-Trichlorophenol	910.000	U	UG/KG	ORSVO	910.000	U
N02	19940613	04-2768	11.0	13.0	FT	2,4,5-Trichlorophenol	930.000	U	UG/KG	ORSVO	930.000	U
N02	19940613	04-2768	16.0	18.0	FT	2,4,5-Trichlorophenol	920.000	U	UG/KG	ORSVO	920.000	U
N02	19940613	04-2768	21.0	23.0	FT	2,4,5-Trichlorophenol	940.000	U	UG/KG	ORSVO	940.000	U
N02	19940613	04-2768	6.0	8.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2,4,6-Trichlorophenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2,4-Dichlorophenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2,4-Dimethylphenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2,4-Dinitrophenol	910.000	U	UG/KG	ORSVO	910.000	UJ
N02	19940613	04-2768	11.0	13.0	FT	2,4-Dinitrophenol	930.000	U	UG/KG	ORSVO	930.000	UJ
N02	19940613	04-2768	16.0	18.0	FT	2,4-Dinitrophenol	920.000	U	UG/KG	ORSVO	920.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	2,4-Dinitrophenol	940.000	U	UG/KG	ORSVO	940.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2,4-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2,6-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2-Benzyl-4-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Benzyl-4-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Benzyl-4-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Benzyl-4-Chlorophenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Chloronaphthalene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Chlorophenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Methylnaphthalene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	2-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	UJ
N02	19940613	04-2768	11.0	13.0	FT	2-Nitroaniline	930.000	U	UG/KG	ORSVO	930.000	UJ
N02	19940613	04-2768	16.0	18.0	FT	2-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Nitrophenol	390.000	U	UG/KG	ORSVO	390.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	3,3'-Dichlorobenzidine	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	3-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
N02	19940613	04-2768	11.0	13.0	FT	3-Nitroaniline	930.000	U	UG/KG	ORSVO	930.000	U
N02	19940613	04-2768	16.0	18.0	FT	3-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	U
N02	19940613	04-2768	21.0	23.0	FT	3-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	U
N02	19940613	04-2768	6.0	8.0	FT	4,6-Dinitro-o-Cresol	910.000	U	UG/KG	ORSVO	910.000	U
N02	19940613	04-2768	11.0	13.0	FT	4,6-Dinitro-o-Cresol	930.000	U	UG/KG	ORSVO	930.000	U
N02	19940613	04-2768	16.0	18.0	FT	4,6-Dinitro-o-Cresol	920.000	U	UG/KG	ORSVO	920.000	U
N02	19940613	04-2768	21.0	23.0	FT	4,6-Dinitro-o-Cresol	940.000	U	UG/KG	ORSVO	940.000	U
N02	19940613	04-2768	6.0	8.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	4-Bromophenyl-phenyl E	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	4-Chloro-3-methylphenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	4-Chloroaniline	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	UJ
N02	19940613	04-2768	11.0	13.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	UJ
N02	19940613	04-2768	16.0	18.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	4-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	4-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
N02	19940613	04-2768	11.0	13.0	FT	4-Nitroaniline	930.000	U	UG/KG	ORSVO	930.000	U
N02	19940613	04-2768	16.0	18.0	FT	4-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	U
N02	19940613	04-2768	21.0	23.0	FT	4-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	U
N02	19940613	04-2768	6.0	8.0	FT	4-Nitrophenol	910.000	U	UG/KG	ORSVO	910.000	U
N02	19940613	04-2768	11.0	13.0	FT	4-Nitrophenol	930.000	U	UG/KG	ORSVO	930.000	U
N02	19940613	04-2768	16.0	18.0	FT	4-Nitrophenol	920.000	U	UG/KG	ORSVO	920.000	U
N02	19940613	04-2768	21.0	23.0	FT	4-Nitrophenol	940.000	U	UG/KG	ORSVO	940.000	U
N02	19940613	04-2768	6.0	8.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Acenaphthene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Acenaphthylene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Anthracene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Benzo(a)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzo(a)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Benzo(a)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Benzo(a)anthracene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Benzo(a)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzo(a)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Benzo(a)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Benzo(a)pyrene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Benzo(b)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzo(b)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Benzo(b)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Benzo(b)fluoranthene	390.000	U	UG/KG	ORSVO	390.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Benzo(g,h,i)perylene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzo(g,h,i)perylene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Benzo(g,h,i)perylene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Benzo(g,h,i)perylene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Benzo(k)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzo(k)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Benzo(k)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Benzo(k)fluoranthene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Benzoic Acid	1900.000	U	UG/KG	ORSVO	1900.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzoic Acid	46.000	J	UG/KG	ORSVO		J
N02	19940613	04-2768	16.0	18.0	FT	Benzoic Acid	42.000	J	UG/KG	ORSVO	42.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	Benzoic Acid	1900.000	U	UG/KG	ORSVO	1900.000	U
N02	19940613	04-2768	6.0	8.0	FT	Benzyl Alcohol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzyl Alcohol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Benzyl Alcohol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Benzyl Alcohol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Bis(2-chloroethoxy)metha	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Bis(2-chloroethyl)ether	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	Bis(2-ethylhexyl)phthalate	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Butyl Benzyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Carbazole	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Chrysene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Chrysene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Chrysene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Chrysene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Dibenz(a,h)anthracene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Dibenzofuran	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Diethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Dimethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Di-n-butyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Di-n-octyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Fluoranthene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Fluorene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Hexachlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Hexachlorobutadiene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Hexachlorocyclopentadien	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Hexachloroethane	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Indeno(1,2,3-cd)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Indeno(1,2,3-cd)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Indeno(1,2,3-cd)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Indeno(1,2,3-cd)pyrene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Isophorone	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Naphthalene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Nitrobenzene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	UJ
N02	19940613	04-2768	11.0	13.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	UJ
N02	19940613	04-2768	16.0	18.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	N-Nitroso-di-n-propylamin	390.000	U	UG/KG	ORSVO	390.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	N-Nitrosodiphenylamine	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Pentachlorophenol	910.000	U	UG/KG	ORSVO	910.000	U
N02	19940613	04-2768	11.0	13.0	FT	Pentachlorophenol	930.000	U	UG/KG	ORSVO	930.000	U
N02	19940613	04-2768	16.0	18.0	FT	Pentachlorophenol	920.000	U	UG/KG	ORSVO	920.000	U
N02	19940613	04-2768	21.0	23.0	FT	Pentachlorophenol	940.000	U	UG/KG	ORSVO	940.000	U
N02	19940613	04-2768	6.0	8.0	FT	Phenanthrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Phenanthrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Phenanthrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Phenanthrene	57.000	J	UG/KG	ORSVO		J

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Phenol	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	Pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	11.0	13.0	FT	Pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	16.0	18.0	FT	Pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N02	19940613	04-2768	21.0	23.0	FT	Pyrene	390.000	U	UG/KG	ORSVO	390.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,1,1-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,1,1-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,1,1-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,1,1-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,1,2,2-Tetrachloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,1,2,2-Tetrachloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,1,2,2-Tetrachloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,1,2,2-Tetrachloroethane	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,1,2-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,1,2-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,1,2-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,1,2-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,1-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,1-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,1-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,1-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,1-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,1-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,1-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,1-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,2-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,2-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,2-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,2-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,2-Dichloroethene	23.000	U	UG/KG	ORVOA	23.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,2-Dichloroethene	23.000	U	UG/KG	ORVOA	23.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,2-Dichloroethene	23.000	U	UG/KG	ORVOA	23.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,2-Dichloroethene	24.000	U	UG/KG	ORVOA	24.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,2-Dichloropropane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,2-Dichloropropane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,2-Dichloropropane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,2-Dichloropropane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	1,3-cis-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,3-cis-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,3-cis-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,3-cis-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	Acetone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Acetone	18.000		UG/KG	ORVOA		J
N02	19940613	04-2768	16.0	18.0	FT	Acetone	18.000		UG/KG	ORVOA		
N02	19940613	04-2768	21.0	23.0	FT	Acetone	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Acetonitrile	116.000	U	UG/KG	ORVOA	116.000	U
N02	19940613	04-2768	11.0	13.0	FT	Acetonitrile	116.000	U	UG/KG	ORVOA	116.000	U
N02	19940613	04-2768	16.0	18.0	FT	Acetonitrile	115.000	U	UG/KG	ORVOA	115.000	U
N02	19940613	04-2768	21.0	23.0	FT	Acetonitrile	118.000	U	UG/KG	ORVOA	118.000	U
N02	19940613	04-2768	6.0	8.0	FT	Acrylonitrile	116.000	U	UG/KG	ORVOA	116.000	U
N02	19940613	04-2768	11.0	13.0	FT	Acrylonitrile	116.000	U	UG/KG	ORVOA	116.000	U
N02	19940613	04-2768	16.0	18.0	FT	Acrylonitrile	115.000	U	UG/KG	ORVOA	115.000	U
N02	19940613	04-2768	21.0	23.0	FT	Acrylonitrile	118.000	U	UG/KG	ORVOA	118.000	U
N02	19940613	04-2768	6.0	8.0	FT	Benzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Benzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Benzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Benzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Bromodichloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Bromodichloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Bromodichloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Bromodichloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Bromoform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Bromoform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Bromoform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Bromoform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	11.0	13.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	16.0	18.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	Carbon Disulfide	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Carbon Disulfide	2.000	J	UG/KG	ORVOA		J
N02	19940613	04-2768	16.0	18.0	FT	Carbon Disulfide	1.000	J	UG/KG	ORVOA		J
N02	19940613	04-2768	21.0	23.0	FT	Carbon Disulfide	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Carbon Tetrachloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Carbon Tetrachloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Carbon Tetrachloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Carbon Tetrachloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Chlorobenzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Chlorobenzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Chlorobenzene	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	Chlorobenzene	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	16.0	18.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Chloroform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Chloroform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Chloroform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Chloroform	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Dibromochloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Dibromochloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Dibromochloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Dibromochloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Dichloromethane (Methyle	10.000	JB	UG/KG	ORVOA	10.000	U
N02	19940613	04-2768	11.0	13.0	FT	Dichloromethane (Methyle	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Dichloromethane (Methyle	10.000	JB	UG/KG	ORVOA	10.000	U
N02	19940613	04-2768	21.0	23.0	FT	Dichloromethane (Methyle	10.000	JB	UG/KG	ORVOA	10.000	U
N02	19940613	04-2768	6.0	8.0	FT	Ethylbenzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Ethylbenzene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Ethylbenzene	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	Ethylbenzene	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Styrene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Styrene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Styrene	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	Styrene	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	Tetrachloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Tetrachloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Tetrachloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Tetrachloroethene	12.000	U	UG/KG	ORVOA	12.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	Toluene	5.000	J	UG/KG	ORVOA		J
N02	19940613	04-2768	11.0	13.0	FT	Toluene	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Toluene	5.000	J	UG/KG	ORVOA		J
N02	19940613	04-2768	21.0	23.0	FT	Toluene	1.000	J	UG/KG	ORVOA		J
N02	19940613	04-2768	6.0	8.0	FT	Trichloroethylene (TCE)	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Trichloroethylene (TCE)	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Trichloroethylene (TCE)	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Trichloroethylene (TCE)	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	11.0	13.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	16.0	18.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	21.0	23.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
N02	19940613	04-2768	6.0	8.0	FT	Xylenes, Total	23.000	U	UG/KG	ORVOA	23.000	U
N02	19940613	04-2768	11.0	13.0	FT	Xylenes, Total	23.000	U	UG/KG	ORVOA	23.000	U
N02	19940613	04-2768	16.0	18.0	FT	Xylenes, Total	23.000	U	UG/KG	ORVOA	23.000	UJ
N02	19940613	04-2768	21.0	23.0	FT	Xylenes, Total	24.000	U	UG/KG	ORVOA	24.000	UJ
N02	19940613	04-2768	6.0	8.0	FT	Americium-241	0.134	ND	PCI/G	RAD	0.134	U
N02	19940613	04-2768	11.0	13.0	FT	Americium-241	0.082	ND	PCI/G	RAD	0.082	U
N02	19940613	04-2768	16.0	18.0	FT	Americium-241	0.090	ND	PCI/G	RAD	0.090	U
N02	19940613	04-2768	21.0	23.0	FT	Americium-241	0.083	ND	PCI/G	RAD	0.083	U
N02	19940613	04-2768	6.0	8.0	FT	Bismuth-207	0.023	ND	PCI/G	RAD	0.023	U
N02	19940613	04-2768	11.0	13.0	FT	Bismuth-207	0.022	ND	PCI/G	RAD	0.022	U
N02	19940613	04-2768	16.0	18.0	FT	Bismuth-207	0.024	ND	PCI/G	RAD	0.024	U
N02	19940613	04-2768	21.0	23.0	FT	Bismuth-207	0.025	ND	PCI/G	RAD	0.025	U
N02	19940613	04-2768	6.0	8.0	FT	Bismuth-210	0.026	ND	PCI/G	RAD	0.026	U
N02	19940613	04-2768	11.0	13.0	FT	Bismuth-210	0.026	ND	PCI/G	RAD	0.026	U
N02	19940613	04-2768	16.0	18.0	FT	Bismuth-210	0.027	ND	PCI/G	RAD	0.027	U
N02	19940613	04-2768	21.0	23.0	FT	Bismuth-210	0.028	ND	PCI/G	RAD	0.028	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Cesium-137	0.026	ND	PCI/G	RAD	0.026	U
N02	19940613	04-2768	11.0	13.0	FT	Cesium-137	0.024	ND	PCI/G	RAD	0.024	U
N02	19940613	04-2768	16.0	18.0	FT	Cesium-137	0.027	ND	PCI/G	RAD	0.027	U
N02	19940613	04-2768	21.0	23.0	FT	Cesium-137	0.028	ND	PCI/G	RAD	0.028	U
N02	19940613	04-2768	6.0	8.0	FT	Cobalt-60	0.028	ND	PCI/G	RAD	0.028	U
N02	19940613	04-2768	11.0	13.0	FT	Cobalt-60	0.028	ND	PCI/G	RAD	0.028	U
N02	19940613	04-2768	16.0	18.0	FT	Cobalt-60	0.029	ND	PCI/G	RAD	0.029	U
N02	19940613	04-2768	21.0	23.0	FT	Cobalt-60	0.032	ND	PCI/G	RAD	0.032	U
N02	19940613	04-2768	6.0	8.0	FT	Plutonium-238	0.154		PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Plutonium-238	23.000	U	PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Plutonium-238	0.149		PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Plutonium-238	23.000	U	PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Plutonium-238	0.088		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Plutonium-238	0.173		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Plutonium-238	5.000	U	PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Plutonium-239/240	0.021	NDM	PCI/G	RAD	0.021	U
N02	19940613	04-2768	11.0	13.0	FT	Plutonium-239/240	0.011	ND	PCI/G	RAD	0.011	U
N02	19940613	04-2768	16.0	18.0	FT	Plutonium-239/240	0.010	ND	PCI/G	RAD	0.010	U
N02	19940613	04-2768	21.0	23.0	FT	Plutonium-239/240	0.005	ND	PCI/G	RAD	0.005	U
N02	19940613	04-2768	6.0	8.0	FT	Plutonium-242	0.008	ND	PCI/G	RAD	0.008	U
N02	19940613	04-2768	11.0	13.0	FT	Plutonium-242	0.006		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Plutonium-242	0.005	ND	PCI/G	RAD	0.005	U
N02	19940613	04-2768	21.0	23.0	FT	Plutonium-242	0.009	ND	PCI/G	RAD	0.009	U
N02	19940613	04-2768	6.0	8.0	FT	Potassium-40	13.800		PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Potassium-40	13.100		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Potassium-40	14.900		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Potassium-40	17.000		PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Radium-226	1.880		PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Radium-226	2.000		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Radium-226	2.180		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Radium-226	0.633	ND	PCI/G	RAD	0.633	U
N02	19940613	04-2768	6.0	8.0	FT	Strontium-90	0.482	ND	PCI/G	RAD	0.482	U
N02	19940613	04-2768	11.0	13.0	FT	Strontium-90	0.395	ND	PCI/G	RAD	0.395	U
N02	19940613	04-2768	16.0	18.0	FT	Strontium-90	0.525		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Strontium-90	0.475		PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Thorium-228	0.664		PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Thorium-228	0.438		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Thorium-228	0.564		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Thorium-228	0.585		PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Thorium-230	1.060		PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Thorium-230	0.947		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Thorium-230	1.050		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Thorium-230	0.630		PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Thorium-232	0.598		PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Thorium-232	6.200		PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Thorium-232	0.490		PCI/G	RAD		
N02	19940613	04-2768	11.0	13.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Thorium-232	0.585		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Thorium-232	0.998		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Tritium	0.203		PCI/G	RAD		R
N02	19940613	04-2768	11.0	13.0	FT	Tritium	1.060		PCI/G	RAD		R
N02	19940613	04-2768	16.0	18.0	FT	Tritium	1.010		PCI/G	RAD		R
N02	19940613	04-2768	21.0	23.0	FT	Tritium	0.831		PCI/G	RAD		R
N02	19940613	04-2768	6.0	8.0	FT	Uranium-234	0.673		PCI/G	RAD		J
N02	19940613	04-2768	11.0	13.0	FT	Uranium-234	0.865		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Uranium-234	0.798		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Uranium-234	0.854		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N02	19940613	04-2768	6.0	8.0	FT	Uranium-235	0.033		PCI/G	RAD		J
N02	19940613	04-2768	11.0	13.0	FT	Uranium-235	0.034		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Uranium-235	0.048	ND	PCI/G	RAD	0.048	U
N02	19940613	04-2768	21.0	23.0	FT	Uranium-235	0.049		PCI/G	RAD		
N02	19940613	04-2768	6.0	8.0	FT	Uranium-238	0.835		PCI/G	RAD		J
N02	19940613	04-2768	11.0	13.0	FT	Uranium-238	0.862		PCI/G	RAD		
N02	19940613	04-2768	16.0	18.0	FT	Uranium-238	0.897		PCI/G	RAD		
N02	19940613	04-2768	21.0	23.0	FT	Uranium-238	0.891		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Chloride	48.600		MG/KG	ANION		
N03	19940609	04-2768	17.0	19.0	FT	Chloride	75.200		MG/KG	ANION		
N03	19940609	04-2768	22.0	24.0	FT	Chloride	53.700		MG/KG	ANION		
N03	19940609	04-2768	2.0	9.0	FT	Chloride	23.700		MG/KG	ANION		
N03	19940609	04-2768	12.0	14.0	FT	Chloride	78.000		MG/KG	ANION		J
N03	19940609	04-2768	27.0	29.0	FT	Chloride	48.700		MG/KG	ANION		
N03	19940609	04-2768	32.0	34.0	FT	Chloride	55.700		MG/KG	ANION		
N03	19940609	04-2768	37.0	39.0	FT	Chloride	18.200		MG/KG	ANION		
N03	19940609	04-2768	12.0	14.0	FT	Fluoride	1.400		MG/KG	ANION		
N03	19940609	04-2768	17.0	19.0	FT	Fluoride	0.920		MG/KG	ANION		
N03	19940609	04-2768	22.0	24.0	FT	Fluoride	0.800		MG/KG	ANION		
N03	19940609	04-2768	2.0	9.0	FT	Fluoride	1.500		MG/KG	ANION		
N03	19940609	04-2768	12.0	14.0	FT	Fluoride	1.200		MG/KG	ANION		J
N03	19940609	04-2768	27.0	29.0	FT	Fluoride	0.930		MG/KG	ANION		
N03	19940609	04-2768	32.0	34.0	FT	Fluoride	0.960		MG/KG	ANION		
N03	19940609	04-2768	37.0	39.0	FT	Fluoride	1.700		MG/KG	ANION		
N03	19940609	04-2768	12.0	14.0	FT	Nitrate/Nitrite	0.780		MG/KG	ANION		
N03	19940609	04-2768	17.0	19.0	FT	Nitrate/Nitrite	0.560	U	MG/KG	ANION	0.560	U
N03	19940609	04-2768	22.0	24.0	FT	Nitrate/Nitrite	0.560	U	MG/KG	ANION	0.560	U
N03	19940609	04-2768	2.0	9.0	FT	Nitrate/Nitrite	0.600		MG/KG	ANION		
N03	19940609	04-2768	12.0	14.0	FT	Nitrate/Nitrite	0.740		MG/KG	ANION		J
N03	19940609	04-2768	27.0	29.0	FT	Nitrate/Nitrite	0.560	U	MG/KG	ANION	0.560	U
N03	19940609	04-2768	32.0	34.0	FT	Nitrate/Nitrite	0.590		MG/KG	ANION		
N03	19940609	04-2768	37.0	39.0	FT	Nitrate/Nitrite	0.540	U	MG/KG	ANION	0.540	U
N03	19940609	04-2768	12.0	14.0	FT	Sulfate	28.300	U	MG/KG	ANION	28.300	U
N03	19940609	04-2768	17.0	19.0	FT	Sulfate	124.000		MG/KG	ANION		
N03	19940609	04-2768	22.0	24.0	FT	Sulfate	139.000		MG/KG	ANION		
N03	19940609	04-2768	2.0	9.0	FT	Sulfate	28.300	U	MG/KG	ANION	28.300	U
N03	19940609	04-2768	12.0	14.0	FT	Sulfate	40.600		MG/KG	ANION		J
N03	19940609	04-2768	27.0	29.0	FT	Sulfate	113.000		MG/KG	ANION		
N03	19940609	04-2768	32.0	34.0	FT	Sulfate	142.000		MG/KG	ANION		
N03	19940609	04-2768	37.0	39.0	FT	Sulfate	26.900	U	MG/KG	ANION	26.900	U
N03	19940609	04-2768	12.0	14.0	FT	Organic Carbon	0.248		%	GENERA		
N03	19940609	04-2768	17.0	19.0	FT	Organic Carbon	0.360		%	GENERA		
N03	19940609	04-2768	22.0	24.0	FT	Organic Carbon	0.433		%	GENERA		
N03	19940609	04-2768	2.0	9.0	FT	Organic Carbon	0.200	U	%	GENERA	0.200	U
N03	19940609	04-2768	12.0	14.0	FT	Organic Carbon	0.200	U	%	GENERA	0.200	U
N03	19940609	04-2768	27.0	29.0	FT	Organic Carbon	0.403		%	GENERA		
N03	19940609	04-2768	32.0	34.0	FT	Organic Carbon	0.377		%	GENERA		
N03	19940609	04-2768	37.0	39.0	FT	Organic Carbon	0.200	U	%	GENERA	0.200	U
N03	19940609	04-2768	2.0	9.0	FT	Cation Exchange Capaci	667.000		MEQ/100	GEOTEC		
N03	19940609	04-2768	12.0	14.0	FT	pH	8.400		UNITS	GEOTEC		J
N03	19940609	04-2768	17.0	19.0	FT	pH	8.200		UNITS	GEOTEC		J
N03	19940609	04-2768	22.0	24.0	FT	pH	8.000		UNITS	GEOTEC		J
N03	19940609	04-2768	2.0	9.0	FT	pH	7.900		UNITS	GEOTEC		J
N03	19940609	04-2768	12.0	14.0	FT	pH	8.600		UNITS	GEOTEC		J
N03	19940609	04-2768	27.0	29.0	FT	pH	8.100		UNITS	GEOTEC		J
N03	19940609	04-2768	32.0	34.0	FT	pH	8.200		UNITS	GEOTEC		J
N03	19940609	04-2768	37.0	39.0	FT	pH	8.400		UNITS	GEOTEC		J
N03	19940609	04-2768	12.0	14.0	FT	Aluminum	5610.000		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Aluminum	3700.000		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Aluminum	3990.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	2.0	9.0	FT	Aluminum	8140.000		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Aluminum	7950.000		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Aluminum	4750.000		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Aluminum	3430.000		MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Aluminum	4470.000		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Antimony	0.700	UN	MG/KG	INORG	0.700	U
N03	19940609	04-2768	17.0	19.0	FT	Antimony	0.700	UN	MG/KG	INORG	0.700	UJ
N03	19940609	04-2768	22.0	24.0	FT	Antimony	0.690	UN	MG/KG	INORG	0.690	UJ
N03	19940609	04-2768	2.0	9.0	FT	Antimony	0.700	UN	MG/KG	INORG	0.700	UJ
N03	19940609	04-2768	12.0	14.0	FT	Antimony	0.740	UN	MG/KG	INORG	0.740	R
N03	19940609	04-2768	27.0	29.0	FT	Antimony	0.690	UN	MG/KG	INORG	0.690	UJ
N03	19940609	04-2768	32.0	34.0	FT	Antimony	0.700	UN	MG/KG	INORG	0.700	UJ
N03	19940609	04-2768	37.0	39.0	FT	Antimony	0.670	UN	MG/KG	INORG	0.670	UJ
N03	19940609	04-2768	12.0	14.0	FT	Arsenic	5.900		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Arsenic	3.900		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Arsenic	3.500		MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Arsenic	11.900		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Arsenic	6.300		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Arsenic	5.000		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Arsenic	6.200		MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Arsenic	124.000		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Barium	54.600		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Barium	46.700		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Barium	39.500	B	MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Barium	52.600		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Barium	71.500		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Barium	51.500		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Barium	41.900	B	MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Barium	73.900		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Beryllium	0.320		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Beryllium	0.240	B	MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Beryllium	0.270	B	MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Beryllium	0.470		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Beryllium	0.450		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Beryllium	0.290		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Beryllium	0.240	B	MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Beryllium	0.280		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Bismuth	69.600		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Bismuth	68.800		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Bismuth	66.100		MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Bismuth	70.100		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Bismuth	76.100		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Bismuth	66.500		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Bismuth	63.100		MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Bismuth	71.500		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Cadmium	0.520	U	MG/KG	INORG	0.520	U
N03	19940609	04-2768	17.0	19.0	FT	Cadmium	0.520	U	MG/KG	INORG	0.520	U
N03	19940609	04-2768	22.0	24.0	FT	Cadmium	0.510	U	MG/KG	INORG	0.510	U
N03	19940609	04-2768	2.0	9.0	FT	Cadmium	0.520	U	MG/KG	INORG	0.520	U
N03	19940609	04-2768	12.0	14.0	FT	Cadmium	0.550	U	MG/KG	INORG	0.550	U
N03	19940609	04-2768	27.0	29.0	FT	Cadmium	0.510	U	MG/KG	INORG	0.510	U
N03	19940609	04-2768	32.0	34.0	FT	Cadmium	0.520	U	MG/KG	INORG	0.520	U
N03	19940609	04-2768	37.0	39.0	FT	Cadmium	0.500	U	MG/KG	INORG	0.500	U
N03	19940609	04-2768	12.0	14.0	FT	Calcium	137000.000	*	MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Calcium	130000.000	*	MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Calcium	131000.000	*	MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Calcium	105000.000	*	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Calcium	129000.000	*	MG/KG	INORG		J
N03	19940609	04-2768	27.0	29.0	FT	Calcium	128000.000	*	MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Calcium	128000.000	*	MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	37.0	39.0	FT	Calcium	195000.000	*	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Chromium	7.100		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Chromium	5.600		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Chromium	6.300		MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Chromium	10.200		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Chromium	10.000		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Chromium	6.400		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Chromium	6.500		MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Chromium	6.300		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Cobalt	5.400	B	MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Cobalt	5.500	B	MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Cobalt	6.000	B	MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Cobalt	7.200	B	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Cobalt	8.500	B	MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Cobalt	4.800	B	MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Cobalt	5.000	B	MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Cobalt	7.300	B	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Copper	14.300	*	MG/KG	INORG		J
N03	19940609	04-2768	17.0	19.0	FT	Copper	14.000	*	MG/KG	INORG		J
N03	19940609	04-2768	22.0	24.0	FT	Copper	15.500	*	MG/KG	INORG		J
N03	19940609	04-2768	2.0	9.0	FT	Copper	24.700	*	MG/KG	INORG		J
N03	19940609	04-2768	12.0	14.0	FT	Copper	15.100		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Copper	15.100	*	MG/KG	INORG		J
N03	19940609	04-2768	32.0	34.0	FT	Copper	13.600	*	MG/KG	INORG		J
N03	19940609	04-2768	37.0	39.0	FT	Copper	16.200	*	MG/KG	INORG		J
N03	19940609	04-2768	12.0	14.0	FT	Cyanide	0.570	UN	MG/KG	INORG	0.570	U
N03	19940609	04-2768	17.0	19.0	FT	Cyanide	0.560	UN	MG/KG	INORG	0.560	U
N03	19940609	04-2768	22.0	24.0	FT	Cyanide	0.560	UN	MG/KG	INORG	0.560	U
N03	19940609	04-2768	2.0	9.0	FT	Cyanide	0.560	UN	MG/KG	INORG	0.560	U
N03	19940609	04-2768	12.0	14.0	FT	Cyanide	0.600	UN	MG/KG	INORG	0.600	U
N03	19940609	04-2768	27.0	29.0	FT	Cyanide	0.560	UN	MG/KG	INORG	0.560	U
N03	19940609	04-2768	32.0	34.0	FT	Cyanide	0.560	UN	MG/KG	INORG	0.560	U
N03	19940609	04-2768	37.0	39.0	FT	Cyanide	0.540	UN	MG/KG	INORG	0.540	U
N03	19940609	04-2768	12.0	14.0	FT	Iron	13400.000	*	MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Iron	12000.000	*	MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Iron	13900.000	*	MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Iron	32400.000	*	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Iron	16000.000		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Iron	13300.000	*	MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Iron	11500.000	*	MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Iron	18700.000	*	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Lead	6.700		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Lead	6.500		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Lead	5.400		MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Lead	11.400		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Lead	9.700		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Lead	6.400		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Lead	6.500		MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Lead	9.800		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Magnesium	59900.000	*	MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Magnesium	52700.000	*	MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Magnesium	50100.000	*	MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Magnesium	39500.000	*	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Magnesium	52800.000	*	MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Magnesium	53700.000	*	MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Magnesium	53600.000	*	MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Magnesium	57000.000	*	MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Manganese	217.000		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Manganese	278.000		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Manganese	294.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	2.0	9.0	FT	Manganese	387.000		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Manganese	416.000		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Manganese	280.000		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Manganese	250.000		MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Manganese	502.000		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
N03	19940609	04-2768	17.0	19.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
N03	19940609	04-2768	22.0	24.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
N03	19940609	04-2768	2.0	9.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
N03	19940609	04-2768	12.0	14.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
N03	19940609	04-2768	27.0	29.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
N03	19940609	04-2768	32.0	34.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
N03	19940609	04-2768	37.0	39.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
N03	19940609	04-2768	12.0	14.0	FT	Nickel	13.300		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Nickel	14.800		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Nickel	16.100		MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Nickel	28.100		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Nickel	21.500		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Nickel	16.300		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Nickel	13.100		MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Nickel	16.600		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Potassium	1770.000		MG/KG	INORG		
N03	19940609	04-2768	17.0	19.0	FT	Potassium	1140.000		MG/KG	INORG		
N03	19940609	04-2768	22.0	24.0	FT	Potassium	1810.000		MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	Potassium	1890.000		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Potassium	1780.000		MG/KG	INORG		
N03	19940609	04-2768	27.0	29.0	FT	Potassium	1550.000		MG/KG	INORG		
N03	19940609	04-2768	32.0	34.0	FT	Potassium	992.000	B	MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Potassium	1570.000		MG/KG	INORG		
N03	19940609	04-2768	12.0	14.0	FT	Selenium	1.400	*	MG/KG	INORG		J
N03	19940609	04-2768	17.0	19.0	FT	Selenium	1.500	*	MG/KG	INORG		J
N03	19940609	04-2768	22.0	24.0	FT	Selenium	1.400	*	MG/KG	INORG		J
N03	19940609	04-2768	2.0	9.0	FT	Selenium	2.300	*	MG/KG	INORG		J
N03	19940609	04-2768	12.0	14.0	FT	Selenium	0.480	UWN	MG/KG	INORG	0.480	UJ
N03	19940609	04-2768	27.0	29.0	FT	Selenium	2.700	*	MG/KG	INORG		J
N03	19940609	04-2768	32.0	34.0	FT	Selenium	2.700	*	MG/KG	INORG		J
N03	19940609	04-2768	37.0	39.0	FT	Selenium	2.900	*	MG/KG	INORG		J
N03	19940609	04-2768	12.0	14.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N03	19940609	04-2768	17.0	19.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N03	19940609	04-2768	22.0	24.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N03	19940609	04-2768	2.0	9.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N03	19940609	04-2768	12.0	14.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N03	19940609	04-2768	27.0	29.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N03	19940609	04-2768	32.0	34.0	FT	Silver	1.100	U	MG/KG	INORG	1.100	U
N03	19940609	04-2768	37.0	39.0	FT	Silver	1.000	U	MG/KG	INORG	1.000	U
N03	19940609	04-2768	12.0	14.0	FT	Sodium	428.000	U	MG/KG	INORG	428.000	U
N03	19940609	04-2768	17.0	19.0	FT	Sodium	426.000	U	MG/KG	INORG	426.000	U
N03	19940609	04-2768	22.0	24.0	FT	Sodium	420.000	U	MG/KG	INORG	420.000	U
N03	19940609	04-2768	2.0	9.0	FT	Sodium	427.000	U	MG/KG	INORG	427.000	U
N03	19940609	04-2768	12.0	14.0	FT	Sodium	451.000	U	MG/KG	INORG	451.000	U
N03	19940609	04-2768	27.0	29.0	FT	Sodium	420.000	U	MG/KG	INORG	420.000	U
N03	19940609	04-2768	32.0	34.0	FT	Sodium	427.000	U	MG/KG	INORG	427.000	U
N03	19940609	04-2768	37.0	39.0	FT	Sodium	407.000	U	MG/KG	INORG	407.000	U
N03	19940609	04-2768	12.0	14.0	FT	Thallium	0.820	U	MG/KG	INORG	0.820	U
N03	19940609	04-2768	17.0	19.0	FT	Thallium	0.810	U	MG/KG	INORG	0.810	U
N03	19940609	04-2768	22.0	24.0	FT	Thallium	1.900	B	MG/KG	INORG	1.900	U
N03	19940609	04-2768	2.0	9.0	FT	Thallium	0.930	B	MG/KG	INORG	0.930	U
N03	19940609	04-2768	12.0	14.0	FT	Thallium	0.860	U	MG/KG	INORG	0.860	U
N03	19940609	04-2768	27.0	29.0	FT	Thallium	0.800	U	MG/KG	INORG	0.800	U
N03	19940609	04-2768	32.0	34.0	FT	Thallium	0.880	B	MG/KG	INORG	0.880	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	37.0	39.0	FT	Thallium	0.780	U	MG/KG	INORG	0.780	U
N03	19940609	04-2768	12.0	14.0	FT	Vanadium	12.300	E	MG/KG	INORG		J
N03	19940609	04-2768	17.0	19.0	FT	Vanadium	8.400	E	MG/KG	INORG		J
N03	19940609	04-2768	22.0	24.0	FT	Vanadium	8.700	E	MG/KG	INORG		J
N03	19940609	04-2768	2.0	9.0	FT	Vanadium	15.900	E	MG/KG	INORG		J
N03	19940609	04-2768	12.0	14.0	FT	Vanadium	15.100		MG/KG	INORG		J
N03	19940609	04-2768	27.0	29.0	FT	Vanadium	10.500	E	MG/KG	INORG		J
N03	19940609	04-2768	32.0	34.0	FT	Vanadium	8.000	E	MG/KG	INORG		J
N03	19940609	04-2768	37.0	39.0	FT	Vanadium	9.300	E	MG/KG	INORG		J
N03	19940609	04-2768	12.0	14.0	FT	Zinc	42.500	*	MG/KG	INORG		J
N03	19940609	04-2768	17.0	19.0	FT	Zinc	50.500	*	MG/KG	INORG		J
N03	19940609	04-2768	22.0	24.0	FT	Zinc	61.100	*	MG/KG	INORG		J
N03	19940609	04-2768	2.0	9.0	FT	Zinc	80.600	*	MG/KG	INORG		J
N03	19940609	04-2768	12.0	14.0	FT	Zinc	44.700		MG/KG	INORG		J
N03	19940609	04-2768	27.0	29.0	FT	Zinc	43.600	*	MG/KG	INORG		J
N03	19940609	04-2768	32.0	34.0	FT	Zinc	36.100	*	MG/KG	INORG		
N03	19940609	04-2768	37.0	39.0	FT	Zinc	179.000	*	MG/KG	INORG		
N03	19940609	04-2768	2.0	9.0	FT	1,3,5-Trinitrobenzene	0.250	U	MG/KG	OREXP	0.250	U
N03	19940609	04-2768	2.0	9.0	FT	1,3-Dinitrobenzene	0.250	U	MG/KG	OREXP	0.250	U
N03	19940609	04-2768	2.0	9.0	FT	2,4,6-Trinitrotoluene	0.250	U	MG/KG	OREXP	0.250	U
N03	19940609	04-2768	2.0	9.0	FT	2,4-Dinitrotoluene	0.250	U	MG/KG	OREXP	0.250	U
N03	19940609	04-2768	2.0	9.0	FT	2,6-Dinitrotoluene	0.260	U	MG/KG	OREXP	0.260	U
N03	19940609	04-2768	2.0	9.0	FT	2-Amino-4,6-Dinitrotoluen	0.250	U	MG/KG	OREXP	0.250	U
N03	19940609	04-2768	2.0	9.0	FT	HMX	2.200	U	MG/KG	OREXP	2.200	U
N03	19940609	04-2768	2.0	9.0	FT	Nitrobenzene	0.260	U	MG/KG	OREXP	0.260	U
N03	19940609	04-2768	2.0	9.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
N03	19940609	04-2768	2.0	9.0	FT	RDX	1.000	U	MG/KG	OREXP	1.000	U
N03	19940609	04-2768	2.0	9.0	FT	Tetryl	0.650	U	MG/KG	OREXP	0.650	U
N03	19940609	04-2768	12.0	14.0	FT	4,4'-DDD	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	4,4'-DDD	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	4,4'-DDD	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	2.0	9.0	FT	4,4'-DDD	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	4,4'-DDD	0.780	U	UG/KG	ORPPB	0.780	U
N03	19940609	04-2768	27.0	29.0	FT	4,4'-DDD	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	4,4'-DDD	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	4,4'-DDD	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	4,4'-DDE	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	4,4'-DDE	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	4,4'-DDE	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	2.0	9.0	FT	4,4'-DDE	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	4,4'-DDE	0.780	U	UG/KG	ORPPB	0.780	U
N03	19940609	04-2768	27.0	29.0	FT	4,4'-DDE	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	4,4'-DDE	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	4,4'-DDE	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	4,4'-DDT	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	4,4'-DDT	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	4,4'-DDT	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	2.0	9.0	FT	4,4'-DDT	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	4,4'-DDT	0.520	P	UG/KG	ORPPB		J
N03	19940609	04-2768	27.0	29.0	FT	4,4'-DDT	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	4,4'-DDT	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	4,4'-DDT	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	Aldrin	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Aldrin	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Aldrin	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Aldrin	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Aldrin	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Aldrin	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Aldrin	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Alpha Chlordane	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Alpha Chlordane	0.200	JP	UG/KG	ORPPB		J
N03	19940609	04-2768	22.0	24.0	FT	Alpha Chlordane	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Alpha Chlordane	0.410		UG/KG	ORPPB		
N03	19940609	04-2768	12.0	14.0	FT	Alpha Chlordane	0.380	JP	UG/KG	ORPPB		J
N03	19940609	04-2768	27.0	29.0	FT	Alpha Chlordane	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Alpha Chlordane	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Alpha-BHC	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Alpha-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Alpha-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Alpha-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Alpha-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Alpha-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Alpha-BHC	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1016	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	17.0	19.0	FT	Aroclor-1016	7.400	U	UG/KG	ORPPB	7.400	U
N03	19940609	04-2768	22.0	24.0	FT	Aroclor-1016	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	2.0	9.0	FT	Aroclor-1016	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1016	7.800	U	UG/KG	ORPPB	7.800	U
N03	19940609	04-2768	27.0	29.0	FT	Aroclor-1016	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	32.0	34.0	FT	Aroclor-1016	150.000	U	UG/KG	ORPPB	150.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aroclor-1016	35.000	U	UG/KG	ORPPB	35.000	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1221	15.000	U	UG/KG	ORPPB	15.000	U
N03	19940609	04-2768	17.0	19.0	FT	Aroclor-1221	15.000	U	UG/KG	ORPPB	15.000	U
N03	19940609	04-2768	22.0	24.0	FT	Aroclor-1221	15.000	U	UG/KG	ORPPB	15.000	U
N03	19940609	04-2768	2.0	9.0	FT	Aroclor-1221	15.000	U	UG/KG	ORPPB	15.000	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1221	16.000	U	UG/KG	ORPPB	16.000	U
N03	19940609	04-2768	27.0	29.0	FT	Aroclor-1221	15.000	U	UG/KG	ORPPB	15.000	U
N03	19940609	04-2768	32.0	34.0	FT	Aroclor-1221	300.000	U	UG/KG	ORPPB	300.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aroclor-1221	72.000	U	UG/KG	ORPPB	72.000	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1232	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	17.0	19.0	FT	Aroclor-1232	7.400	U	UG/KG	ORPPB	7.400	U
N03	19940609	04-2768	22.0	24.0	FT	Aroclor-1232	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	2.0	9.0	FT	Aroclor-1232	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1232	7.800	U	UG/KG	ORPPB	7.800	U
N03	19940609	04-2768	27.0	29.0	FT	Aroclor-1232	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	32.0	34.0	FT	Aroclor-1232	150.000	U	UG/KG	ORPPB	150.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aroclor-1232	35.000	U	UG/KG	ORPPB	35.000	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1242	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	17.0	19.0	FT	Aroclor-1242	7.400	U	UG/KG	ORPPB	7.400	U
N03	19940609	04-2768	22.0	24.0	FT	Aroclor-1242	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	2.0	9.0	FT	Aroclor-1242	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1242	7.800	U	UG/KG	ORPPB	7.800	U
N03	19940609	04-2768	27.0	29.0	FT	Aroclor-1242	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	32.0	34.0	FT	Aroclor-1242	150.000	U	UG/KG	ORPPB	150.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aroclor-1242	35.000	U	UG/KG	ORPPB	35.000	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1248	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	17.0	19.0	FT	Aroclor-1248	7.400	U	UG/KG	ORPPB	7.400	U
N03	19940609	04-2768	22.0	24.0	FT	Aroclor-1248	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	2.0	9.0	FT	Aroclor-1248	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1248	7.800	U	UG/KG	ORPPB	7.800	U
N03	19940609	04-2768	27.0	29.0	FT	Aroclor-1248	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	32.0	34.0	FT	Aroclor-1248	150.000	U	UG/KG	ORPPB	150.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aroclor-1248	35.000	U	UG/KG	ORPPB	35.000	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1254	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	17.0	19.0	FT	Aroclor-1254	7.400	U	UG/KG	ORPPB	7.400	U
N03	19940609	04-2768	22.0	24.0	FT	Aroclor-1254	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	2.0	9.0	FT	Aroclor-1254	7.500	U	UG/KG	ORPPB	7.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1254	7.800	U	UG/KG	ORPPB	7.800	U
N03	19940609	04-2768	27.0	29.0	FT	Aroclor-1254	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	32.0	34.0	FT	Aroclor-1254	150.000	U	UG/KG	ORPPB	150.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aroclor-1254	35.000	U	UG/KG	ORPPB	35.000	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1260	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	17.0	19.0	FT	Aroclor-1260	7.400	U	UG/KG	ORPPB	7.400	U
N03	19940609	04-2768	22.0	24.0	FT	Aroclor-1260	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	2.0	9.0	FT	Aroclor-1260	7.500	U	UG/KG	ORPPB	7.500	U
N03	19940609	04-2768	12.0	14.0	FT	Aroclor-1260	7.800	U	UG/KG	ORPPB	7.800	U
N03	19940609	04-2768	27.0	29.0	FT	Aroclor-1260	7.300	U	UG/KG	ORPPB	7.300	U
N03	19940609	04-2768	32.0	34.0	FT	Aroclor-1260	150.000	U	UG/KG	ORPPB	150.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Aroclor-1260	35.000	U	UG/KG	ORPPB	35.000	U
N03	19940609	04-2768	12.0	14.0	FT	Beta-BHC	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Beta-BHC	1.100	JP	UG/KG	ORPPB		J
N03	19940609	04-2768	22.0	24.0	FT	Beta-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Beta-BHC	0.660		UG/KG	ORPPB		
N03	19940609	04-2768	12.0	14.0	FT	Beta-BHC	0.570	P	UG/KG	ORPPB		J
N03	19940609	04-2768	27.0	29.0	FT	Beta-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Beta-BHC	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Delta-BHC	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Delta-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Delta-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Delta-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Delta-BHC	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Delta-BHC	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Delta-BHC	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Dieldrin	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	Dieldrin	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	Dieldrin	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	2.0	9.0	FT	Dieldrin	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	Dieldrin	0.780	U	UG/KG	ORPPB	0.780	U
N03	19940609	04-2768	27.0	29.0	FT	Dieldrin	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	Dieldrin	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Dieldrin	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	Endosulfan I	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Endosulfan I	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Endosulfan I	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Endosulfan I	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Endosulfan I	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Endosulfan I	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Endosulfan I	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Endosulfan II	0.750	U	UG/KG	ORPPB	0.750	UJ
N03	19940609	04-2768	17.0	19.0	FT	Endosulfan II	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	Endosulfan II	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	2.0	9.0	FT	Endosulfan II	0.750	U	UG/KG	ORPPB	0.750	UJ
N03	19940609	04-2768	12.0	14.0	FT	Endosulfan II	0.780	U	UG/KG	ORPPB	0.780	UJ
N03	19940609	04-2768	27.0	29.0	FT	Endosulfan II	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	Endosulfan II	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Endosulfan II	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	Endosulfan Sulfate	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	Endosulfan Sulfate	0.740	U	UG/KG	ORPPB	0.740	UJ
N03	19940609	04-2768	22.0	24.0	FT	Endosulfan Sulfate	0.730	U	UG/KG	ORPPB	0.730	UJ
N03	19940609	04-2768	2.0	9.0	FT	Endosulfan Sulfate	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	Endosulfan Sulfate	0.780	U	UG/KG	ORPPB	0.780	U
N03	19940609	04-2768	27.0	29.0	FT	Endosulfan Sulfate	0.730	U	UG/KG	ORPPB	0.730	UJ
N03	19940609	04-2768	32.0	34.0	FT	Endosulfan Sulfate	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Endosulfan Sulfate	3.500	U	UG/KG	ORPPB	3.500	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Endrin	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	Endrin	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	Endrin	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	2.0	9.0	FT	Endrin	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	Endrin	0.780	U	UG/KG	ORPPB	0.780	U
N03	19940609	04-2768	27.0	29.0	FT	Endrin	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	Endrin	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Endrin	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	Endrin Aldehyde	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	Endrin Aldehyde	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	Endrin Aldehyde	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	2.0	9.0	FT	Endrin Aldehyde	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	Endrin Aldehyde	0.780	U	UG/KG	ORPPB	0.780	U
N03	19940609	04-2768	27.0	29.0	FT	Endrin Aldehyde	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	Endrin Aldehyde	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Endrin Aldehyde	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	Endrin Ketone	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	17.0	19.0	FT	Endrin Ketone	0.740	U	UG/KG	ORPPB	0.740	U
N03	19940609	04-2768	22.0	24.0	FT	Endrin Ketone	0.730	JP	UG/KG	ORPPB		J
N03	19940609	04-2768	2.0	9.0	FT	Endrin Ketone	0.750	U	UG/KG	ORPPB	0.750	U
N03	19940609	04-2768	12.0	14.0	FT	Endrin Ketone	0.780	U	UG/KG	ORPPB	0.780	U
N03	19940609	04-2768	27.0	29.0	FT	Endrin Ketone	0.730	U	UG/KG	ORPPB	0.730	U
N03	19940609	04-2768	32.0	34.0	FT	Endrin Ketone	15.000	U	UG/KG	ORPPB	15.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Endrin Ketone	3.500	U	UG/KG	ORPPB	3.500	U
N03	19940609	04-2768	12.0	14.0	FT	Gamma Chlordane	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Gamma Chlordane	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Gamma Chlordane	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Gamma Chlordane	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Gamma Chlordane	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Gamma Chlordane	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Gamma Chlordane	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Gamma-BHC (Lindane)	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Gamma-BHC (Lindane)	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Gamma-BHC (Lindane)	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Gamma-BHC (Lindane)	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Gamma-BHC (Lindane)	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Gamma-BHC (Lindane)	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Gamma-BHC (Lindane)	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Heptachlor	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Heptachlor	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Heptachlor	0.220	JP	UG/KG	ORPPB		J
N03	19940609	04-2768	2.0	9.0	FT	Heptachlor	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Heptachlor	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Heptachlor	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	32.0	34.0	FT	Heptachlor	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Heptachlor Epoxide	0.390	U	UG/KG	ORPPB	0.390	U
N03	19940609	04-2768	17.0	19.0	FT	Heptachlor Epoxide	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	22.0	24.0	FT	Heptachlor Epoxide	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	2.0	9.0	FT	Heptachlor Epoxide	0.380	U	UG/KG	ORPPB	0.380	U
N03	19940609	04-2768	12.0	14.0	FT	Heptachlor Epoxide	0.400	U	UG/KG	ORPPB	0.400	U
N03	19940609	04-2768	27.0	29.0	FT	Heptachlor Epoxide	0.220	JP	UG/KG	ORPPB		J
N03	19940609	04-2768	32.0	34.0	FT	Heptachlor Epoxide	7.600	U	UG/KG	ORPPB	7.600	UJ
N03	19940609	04-2768	37.0	39.0	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	U
N03	19940609	04-2768	12.0	14.0	FT	Methoxychlor	3.900	U	UG/KG	ORPPB	3.900	U
N03	19940609	04-2768	17.0	19.0	FT	Methoxychlor	3.800	U	UG/KG	ORPPB	3.800	U
N03	19940609	04-2768	22.0	24.0	FT	Methoxychlor	3.800	U	UG/KG	ORPPB	3.800	U
N03	19940609	04-2768	2.0	9.0	FT	Methoxychlor	3.800	U	UG/KG	ORPPB	3.800	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Methoxychlor	4.000	U	UG/KG	ORPPB	4.000	U
N03	19940609	04-2768	27.0	29.0	FT	Methoxychlor	3.800	U	UG/KG	ORPPB	3.800	U
N03	19940609	04-2768	32.0	34.0	FT	Methoxychlor	57.000	JP	UG/KG	ORPPB		J
N03	19940609	04-2768	37.0	39.0	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	U
N03	19940609	04-2768	12.0	14.0	FT	Toxaphene	39.000	U	UG/KG	ORPPB	39.000	U
N03	19940609	04-2768	17.0	19.0	FT	Toxaphene	38.000	U	UG/KG	ORPPB	38.000	U
N03	19940609	04-2768	22.0	24.0	FT	Toxaphene	38.000	U	UG/KG	ORPPB	38.000	U
N03	19940609	04-2768	2.0	9.0	FT	Toxaphene	38.000	U	UG/KG	ORPPB	38.000	U
N03	19940609	04-2768	12.0	14.0	FT	Toxaphene	40.000	U	UG/KG	ORPPB	40.000	U
N03	19940609	04-2768	27.0	29.0	FT	Toxaphene	38.000	U	UG/KG	ORPPB	38.000	U
N03	19940609	04-2768	32.0	34.0	FT	Toxaphene	760.000	U	UG/KG	ORPPB	760.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2,4-Trichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,2,4-Trichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,2-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,3-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,3-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,4-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,4-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	1-chloro-4-phenoxybenze	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	1-chloro-4-phenoxybenze	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,2'-oxybis(1-chloropropa	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2,2'-oxybis(1-chloropropa	360.000	U	UG/KG	ORSVO	360.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	2,4,5-Trichlorophenol	910.000	U	UG/KG	ORSVO	910.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,4,5-Trichlorophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,4,5-Trichlorophenol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	2.0	9.0	FT	2,4,5-Trichlorophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4,5-Trichlorophenol	950.000	U	UG/KG	ORSVO	950.000	U
N03	19940609	04-2768	27.0	29.0	FT	2,4,5-Trichlorophenol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	32.0	34.0	FT	2,4,5-Trichlorophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	37.0	39.0	FT	2,4,5-Trichlorophenol	860.000	U	UG/KG	ORSVO	860.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4,6-Trichlorophenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2,4,6-Trichlorophenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dichlorophenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2,4-Dichlorophenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dimethylphenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2,4-Dimethylphenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dinitrophenol	910.000	U	UG/KG	ORSVO	910.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,4-Dinitrophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,4-Dinitrophenol	890.000	U	UG/KG	ORSVO	890.000	UJ
N03	19940609	04-2768	2.0	9.0	FT	2,4-Dinitrophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dinitrophenol	950.000	U	UG/KG	ORSVO	950.000	UJ
N03	19940609	04-2768	27.0	29.0	FT	2,4-Dinitrophenol	890.000	U	UG/KG	ORSVO	890.000	UJ
N03	19940609	04-2768	32.0	34.0	FT	2,4-Dinitrophenol	900.000	U	UG/KG	ORSVO	900.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	2,4-Dinitrophenol	860.000	U	UG/KG	ORSVO	860.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,4-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2,4-Dinitrotoluene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2,6-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2,6-Dinitrotoluene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Benzyl-4-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Benzyl-4-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Benzyl-4-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Benzyl-4-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	2-Benzyl-4-Chlorophenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Benzyl-4-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Benzyl-4-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Benzyl-4-Chlorophenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Chloronaphthalene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Chloronaphthalene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Chlorophenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Chlorophenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Methylnaphthalene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Methylnaphthalene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Methylphenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Nitroaniline	950.000	U	UG/KG	ORSVO	950.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Nitroaniline	860.000	U	UG/KG	ORSVO	860.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Nitrophenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Nitrophenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	3,3'-Dichlorobenzidine	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	3,3'-Dichlorobenzidine	360.000	U	UG/KG	ORSVO	360.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	3-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
N03	19940609	04-2768	17.0	19.0	FT	3-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	22.0	24.0	FT	3-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	2.0	9.0	FT	3-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	12.0	14.0	FT	3-Nitroaniline	950.000	U	UG/KG	ORSVO	950.000	U
N03	19940609	04-2768	27.0	29.0	FT	3-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	32.0	34.0	FT	3-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	37.0	39.0	FT	3-Nitroaniline	860.000	U	UG/KG	ORSVO	860.000	U
N03	19940609	04-2768	12.0	14.0	FT	4,6-Dinitro-o-Cresol	910.000	U	UG/KG	ORSVO	910.000	U
N03	19940609	04-2768	17.0	19.0	FT	4,6-Dinitro-o-Cresol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	22.0	24.0	FT	4,6-Dinitro-o-Cresol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	2.0	9.0	FT	4,6-Dinitro-o-Cresol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	12.0	14.0	FT	4,6-Dinitro-o-Cresol	950.000	U	UG/KG	ORSVO	950.000	U
N03	19940609	04-2768	27.0	29.0	FT	4,6-Dinitro-o-Cresol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	32.0	34.0	FT	4,6-Dinitro-o-Cresol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	37.0	39.0	FT	4,6-Dinitro-o-Cresol	860.000	U	UG/KG	ORSVO	860.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Bromophenyl-phenyl E	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	4-Bromophenyl-phenyl E	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Chloro-3-methylphenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	4-Chloro-3-methylphenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Chloroaniline	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	4-Chloroaniline	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	4-Methylphenol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
N03	19940609	04-2768	17.0	19.0	FT	4-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	22.0	24.0	FT	4-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	2.0	9.0	FT	4-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Nitroaniline	950.000	U	UG/KG	ORSVO	950.000	U
N03	19940609	04-2768	27.0	29.0	FT	4-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	32.0	34.0	FT	4-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	37.0	39.0	FT	4-Nitroaniline	860.000	U	UG/KG	ORSVO	860.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Nitrophenol	910.000	U	UG/KG	ORSVO	910.000	UJ
N03	19940609	04-2768	17.0	19.0	FT	4-Nitrophenol	900.000	U	UG/KG	ORSVO	900.000	UJ
N03	19940609	04-2768	22.0	24.0	FT	4-Nitrophenol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	2.0	9.0	FT	4-Nitrophenol	900.000	U	UG/KG	ORSVO	900.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	4-Nitrophenol	950.000	U	UG/KG	ORSVO	950.000	U
N03	19940609	04-2768	27.0	29.0	FT	4-Nitrophenol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	32.0	34.0	FT	4-Nitrophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	37.0	39.0	FT	4-Nitrophenol	860.000	U	UG/KG	ORSVO	860.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acenaphthene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Acenaphthene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acenaphthylene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Acenaphthylene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Anthracene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Anthracene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(a)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Benzo(a)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(a)anthracene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Benzo(a)anthracene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(a)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Benzo(a)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(a)pyrene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Benzo(a)pyrene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(b)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Benzo(b)fluoranthene	41.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	22.0	24.0	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Benzo(b)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(b)fluoranthene	40.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	27.0	29.0	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Benzo(b)fluoranthene	38.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	37.0	39.0	FT	Benzo(b)fluoranthene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(g,h,i)perylene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Benzo(g,h,i)perylene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzo(g,h,i)perylene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Benzo(g,h,i)perylene	360.000	U	UG/KG	ORSVO	360.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Benzo(k)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	UJ
N03	19940609	04-2768	17.0	19.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	22.0	24.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	2.0	9.0	FT	Benzo(k)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	Benzo(k)fluoranthene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	32.0	34.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Benzo(k)fluoranthene	360.000	U	UG/KG	ORSVO	360.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	Benzoic Acid	1900.000	U	UG/KG	ORSVO	1900.000	UJ
N03	19940609	04-2768	17.0	19.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	UJ
N03	19940609	04-2768	22.0	24.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	UJ
N03	19940609	04-2768	2.0	9.0	FT	Benzoic Acid	1900.000	U	UG/KG	ORSVO	1900.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	Benzoic Acid	2000.000	U	UG/KG	ORSVO	2000.000	UJ
N03	19940609	04-2768	27.0	29.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	UJ
N03	19940609	04-2768	32.0	34.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	Benzyl Alcohol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Benzyl Alcohol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzyl Alcohol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Benzyl Alcohol	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bis(2-chloroethoxy)metha	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Bis(2-chloroethoxy)metha	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bis(2-chloroethyl)ether	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Bis(2-chloroethyl)ether	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bis(2-ethylhexyl)phthalate	400.000	U	UG/KG	ORSVO	400.000	UJ
N03	19940609	04-2768	27.0	29.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Bis(2-ethylhexyl)phthalate	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Butyl Benzyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Butyl Benzyl Phthalate	42.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	12.0	14.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Carbazole	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Carbazole	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chrysene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Chrysene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chrysene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Chrysene	43.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	37.0	39.0	FT	Chrysene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dibenz(a,h)anthracene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Dibenz(a,h)anthracene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dibenzofuran	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Dibenzofuran	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	UJ
N03	19940609	04-2768	17.0	19.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	22.0	24.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	Diethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Diethyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dimethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Dimethyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Di-n-butyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Di-n-butyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Di-n-octyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Di-n-octyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Fluoranthene	41.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	22.0	24.0	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Fluoranthene	70.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	12.0	14.0	FT	Fluoranthene	55.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	27.0	29.0	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Fluoranthene	54.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	37.0	39.0	FT	Fluoranthene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Fluorene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Fluorene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachlorobenzene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Hexachlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachlorobutadiene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Hexachlorobutadiene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachlorocyclopentadien	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Hexachlorocyclopentadien	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexachloroethane	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Hexachloroethane	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Indeno(1,2,3-cd)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Indeno(1,2,3-cd)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Indeno(1,2,3-cd)pyrene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Indeno(1,2,3-cd)pyrene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Isophorone	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Isophorone	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Naphthalene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Naphthalene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Nitrobenzene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Nitrobenzene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	N-Nitroso-di-n-propylamin	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	N-Nitroso-di-n-propylamin	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	UJ
N03	19940609	04-2768	17.0	19.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	22.0	24.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	N-Nitrosodiphenylamine	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	N-Nitrosodiphenylamine	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Pentachlorophenol	910.000	U	UG/KG	ORSVO	910.000	U
N03	19940609	04-2768	17.0	19.0	FT	Pentachlorophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	22.0	24.0	FT	Pentachlorophenol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	2.0	9.0	FT	Pentachlorophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	12.0	14.0	FT	Pentachlorophenol	950.000	U	UG/KG	ORSVO	950.000	U
N03	19940609	04-2768	27.0	29.0	FT	Pentachlorophenol	890.000	U	UG/KG	ORSVO	890.000	U
N03	19940609	04-2768	32.0	34.0	FT	Pentachlorophenol	900.000	U	UG/KG	ORSVO	900.000	U
N03	19940609	04-2768	37.0	39.0	FT	Pentachlorophenol	860.000	U	UG/KG	ORSVO	860.000	U
N03	19940609	04-2768	12.0	14.0	FT	Phenanthrene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Phenanthrene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Phenanthrene	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Phenanthrene	49.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	37.0	39.0	FT	Phenanthrene	360.000	U	UG/KG	ORSVO	360.000	U
N03	19940609	04-2768	12.0	14.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	2.0	9.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	12.0	14.0	FT	Phenol	400.000	U	UG/KG	ORSVO	400.000	U
N03	19940609	04-2768	27.0	29.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	32.0	34.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	37.0	39.0	FT	Phenol	360.000	U	UG/KG	ORSVO	360.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Pyrene	380.000	U	UG/KG	ORSVO	380.000	U
N03	19940609	04-2768	17.0	19.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	U
N03	19940609	04-2768	22.0	24.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	2.0	9.0	FT	Pyrene	46.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	12.0	14.0	FT	Pyrene	48.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	27.0	29.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	UJ
N03	19940609	04-2768	32.0	34.0	FT	Pyrene	46.000	J	UG/KG	ORSVO		J
N03	19940609	04-2768	37.0	39.0	FT	Pyrene	360.000	U	UG/KG	ORSVO	360.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	1,1,1-Trichloroethane	5.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	17.0	19.0	FT	1,1,1-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,1,1-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,1,1-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1,1-Trichloroethane	3.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	27.0	29.0	FT	1,1,1-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,1,1-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,1,1-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1,2,2-Tetrachloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,1,2,2-Tetrachloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1,2-Trichloro-1,2,2-Triflu	40.000		UG/KG	ORVOA		
N03	19940609	04-2768	17.0	19.0	FT	1,1,2-Trichloro-1,2,2-Triflu	8.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	22.0	24.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1,2-Trichloro-1,2,2-Triflu	172.000		UG/KG	ORVOA		J
N03	19940609	04-2768	27.0	29.0	FT	1,1,2-Trichloro-1,2,2-Triflu	3.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	32.0	34.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1,2-Trichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,1,2-Trichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,1-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,1-Dichloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,1-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,2-Dichloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichloroethene	24.000	U	UG/KG	ORVOA	24.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,2-Dichloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Dichloropropane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,2-Dichloropropane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,3-cis-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,3-cis-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Butanone	1.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	2.0	9.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Acetone	11.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	2.0	9.0	FT	Acetone	4.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	12.0	14.0	FT	Acetone	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Acetone	8.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	32.0	34.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Acetone	11.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	12.0	14.0	FT	Acetonitrile	114.000	U	UG/KG	ORVOA	114.000	U
N03	19940609	04-2768	17.0	19.0	FT	Acetonitrile	112.000	U	UG/KG	ORVOA	112.000	U
N03	19940609	04-2768	22.0	24.0	FT	Acetonitrile	111.000	U	UG/KG	ORVOA	111.000	U
N03	19940609	04-2768	2.0	9.0	FT	Acetonitrile	114.000	U	UG/KG	ORVOA	114.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acetonitrile	119.000	U	UG/KG	ORVOA	119.000	U
N03	19940609	04-2768	27.0	29.0	FT	Acetonitrile	111.000	U	UG/KG	ORVOA	111.000	U
N03	19940609	04-2768	32.0	34.0	FT	Acetonitrile	112.000	U	UG/KG	ORVOA	112.000	U
N03	19940609	04-2768	37.0	39.0	FT	Acetonitrile	108.000	U	UG/KG	ORVOA	108.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acrylonitrile	114.000	U	UG/KG	ORVOA	114.000	U
N03	19940609	04-2768	17.0	19.0	FT	Acrylonitrile	112.000	U	UG/KG	ORVOA	112.000	U
N03	19940609	04-2768	22.0	24.0	FT	Acrylonitrile	111.000	U	UG/KG	ORVOA	111.000	U
N03	19940609	04-2768	2.0	9.0	FT	Acrylonitrile	114.000	U	UG/KG	ORVOA	114.000	U
N03	19940609	04-2768	12.0	14.0	FT	Acrylonitrile	119.000	U	UG/KG	ORVOA	119.000	U
N03	19940609	04-2768	27.0	29.0	FT	Acrylonitrile	111.000	U	UG/KG	ORVOA	111.000	U
N03	19940609	04-2768	32.0	34.0	FT	Acrylonitrile	112.000	U	UG/KG	ORVOA	112.000	U
N03	19940609	04-2768	37.0	39.0	FT	Acrylonitrile	108.000	U	UG/KG	ORVOA	108.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Benzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Benzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Benzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Benzene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Benzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Benzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Benzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bromodichloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Bromodichloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bromoform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Bromoform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Bromoform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Bromoform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bromoform	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Bromoform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Bromoform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Bromoform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	17.0	19.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	22.0	24.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	2.0	9.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	UJ
N03	19940609	04-2768	27.0	29.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	32.0	34.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Carbon Disulfide	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Carbon Disulfide	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Carbon Tetrachloride	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Carbon Tetrachloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chlorobenzene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Chlorobenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	22.0	24.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	2.0	9.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	32.0	34.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	37.0	39.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chloroform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Chloroform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Chloroform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Chloroform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chloroform	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Chloroform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Chloroform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Chloroform	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dibromochloromethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Dibromochloromethane	11.000	U	UG/KG	ORVOA	11.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Dichloromethane (Methyle	11.000	JB	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Dichloromethane (Methyle	2.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	22.0	24.0	FT	Dichloromethane (Methyle	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Dichloromethane (Methyle	11.000	JB	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Dichloromethane (Methyle	10.000	JB	UG/KG	ORVOA	10.000	U
N03	19940609	04-2768	27.0	29.0	FT	Dichloromethane (Methyle	1.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	32.0	34.0	FT	Dichloromethane (Methyle	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Dichloromethane (Methyle	6.000		UG/KG	ORVOA		J
N03	19940609	04-2768	12.0	14.0	FT	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Ethylbenzene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Ethylbenzene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Styrene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Styrene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Styrene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Styrene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Styrene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Styrene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Styrene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Styrene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Tetrachloroethene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Tetrachloroethene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Toluene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Toluene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Toluene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Toluene	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Toluene	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Toluene	3.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	32.0	34.0	FT	Toluene	3.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	37.0	39.0	FT	Toluene	2.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	12.0	14.0	FT	Trichloroethylene (TCE)	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Trichloroethylene (TCE)	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Trichloroethylene (TCE)	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Trichloroethylene (TCE)	11.000	U	UG/KG	ORVOA	11.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Trichloroethylene (TCE)	1.000	J	UG/KG	ORVOA	1.000	UJ
N03	19940609	04-2768	27.0	29.0	FT	Trichloroethylene (TCE)	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Trichloroethylene (TCE)	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Trichloroethylene (TCE)	2.000	J	UG/KG	ORVOA		J
N03	19940609	04-2768	12.0	14.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
N03	19940609	04-2768	27.0	29.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	UJ
N03	19940609	04-2768	12.0	14.0	FT	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	17.0	19.0	FT	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	22.0	24.0	FT	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	2.0	9.0	FT	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Xylenes, Total	24.000	U	UG/KG	ORVOA	24.000	U
N03	19940609	04-2768	27.0	29.0	FT	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	32.0	34.0	FT	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	37.0	39.0	FT	Xylenes, Total	11.000	U	UG/KG	ORVOA	11.000	U
N03	19940609	04-2768	12.0	14.0	FT	Americium-241	0.073	ND	PCI/G	RAD	0.073	U
N03	19940609	04-2768	17.0	19.0	FT	Americium-241	0.061	ND	PCI/G	RAD	0.061	U
N03	19940609	04-2768	22.0	24.0	FT	Americium-241	0.102	ND	PCI/G	RAD	0.102	U
N03	19940609	04-2768	2.0	9.0	FT	Americium-241	0.062	ND	PCI/G	RAD	0.062	U
N03	19940609	04-2768	12.0	14.0	FT	Americium-241	0.078	ND	PCI/G	RAD	0.078	U
N03	19940609	04-2768	27.0	29.0	FT	Americium-241	0.067	ND	PCI/G	RAD	0.067	U
N03	19940609	04-2768	32.0	34.0	FT	Americium-241	0.081	ND	PCI/G	RAD	0.081	U
N03	19940609	04-2768	37.0	39.0	FT	Americium-241	0.080	ND	PCI/G	RAD	0.080	U
N03	19940609	04-2768	12.0	14.0	FT	Bismuth-207	0.025	ND	PCI/G	RAD	0.025	U
N03	19940609	04-2768	17.0	19.0	FT	Bismuth-207	0.014	ND	PCI/G	RAD	0.014	U
N03	19940609	04-2768	22.0	24.0	FT	Bismuth-207	0.027	ND	PCI/G	RAD	0.027	U
N03	19940609	04-2768	2.0	9.0	FT	Bismuth-207	0.016	ND	PCI/G	RAD	0.016	U
N03	19940609	04-2768	12.0	14.0	FT	Bismuth-207	0.019	ND	PCI/G	RAD	0.019	U
N03	19940609	04-2768	27.0	29.0	FT	Bismuth-207	0.016	ND	PCI/G	RAD	0.016	U
N03	19940609	04-2768	32.0	34.0	FT	Bismuth-207	0.020	ND	PCI/G	RAD	0.020	U
N03	19940609	04-2768	37.0	39.0	FT	Bismuth-207	0.025	ND	PCI/G	RAD	0.025	U
N03	19940609	04-2768	12.0	14.0	FT	Bismuth-210	0.019	ND	PCI/G	RAD	0.019	U
N03	19940609	04-2768	17.0	19.0	FT	Bismuth-210	0.016	ND	PCI/G	RAD	0.016	U
N03	19940609	04-2768	22.0	24.0	FT	Bismuth-210	0.031	ND	PCI/G	RAD	0.031	U
N03	19940609	04-2768	2.0	9.0	FT	Bismuth-210	0.017	ND	PCI/G	RAD	0.017	U
N03	19940609	04-2768	12.0	14.0	FT	Bismuth-210	0.022	ND	PCI/G	RAD	0.022	U
N03	19940609	04-2768	27.0	29.0	FT	Bismuth-210	0.019	ND	PCI/G	RAD	0.019	U
N03	19940609	04-2768	32.0	34.0	FT	Bismuth-210	0.023	ND	PCI/G	RAD	0.023	U
N03	19940609	04-2768	37.0	39.0	FT	Bismuth-210	0.027	ND	PCI/G	RAD	0.027	U
N03	19940609	04-2768	12.0	14.0	FT	Cesium-137	0.031	ND	PCI/G	RAD	0.031	U
N03	19940609	04-2768	17.0	19.0	FT	Cesium-137	0.016	ND	PCI/G	RAD	0.016	U
N03	19940609	04-2768	22.0	24.0	FT	Cesium-137	0.032	ND	PCI/G	RAD	0.032	U
N03	19940609	04-2768	2.0	9.0	FT	Cesium-137	0.017	ND	PCI/G	RAD	0.017	U
N03	19940609	04-2768	12.0	14.0	FT	Cesium-137	0.022	ND	PCI/G	RAD	0.022	U
N03	19940609	04-2768	27.0	29.0	FT	Cesium-137	0.018	ND	PCI/G	RAD	0.018	U
N03	19940609	04-2768	32.0	34.0	FT	Cesium-137	0.023	ND	PCI/G	RAD	0.023	U
N03	19940609	04-2768	37.0	39.0	FT	Cesium-137	0.028	ND	PCI/G	RAD	0.028	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	12.0	14.0	FT	Cobalt-60	0.300	ND	PCI/G	RAD	0.300	U
N03	19940609	04-2768	17.0	19.0	FT	Cobalt-60	0.020	ND	PCI/G	RAD	0.020	U
N03	19940609	04-2768	22.0	24.0	FT	Cobalt-60	0.030	ND	PCI/G	RAD	0.030	U
N03	19940609	04-2768	2.0	9.0	FT	Cobalt-60	0.020	ND	PCI/G	RAD	0.020	U
N03	19940609	04-2768	12.0	14.0	FT	Cobalt-60	0.027	ND	PCI/G	RAD	0.027	U
N03	19940609	04-2768	27.0	29.0	FT	Cobalt-60	0.023	ND	PCI/G	RAD	0.023	U
N03	19940609	04-2768	32.0	34.0	FT	Cobalt-60	0.026	ND	PCI/G	RAD	0.026	U
N03	19940609	04-2768	37.0	39.0	FT	Cobalt-60	0.030	ND	PCI/G	RAD	0.030	U
N03	19940609	04-2768	12.0	14.0	FT	Plutonium-238	0.111		PCI/G	RAD		J
N03	19940609	04-2768	12.0	14.0	FT	Plutonium-238	11.000	U	PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Plutonium-238	0.130		PCI/G	RAD		J
N03	19940609	04-2768	17.0	19.0	FT	Plutonium-238	7.000	U	PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Plutonium-238	0.191		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Plutonium-238	3.000	U	PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Plutonium-238	0.769		PCI/G	RAD		J
N03	19940609	04-2768	2.0	9.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Plutonium-238	0.059		PCI/G	RAD		J
N03	19940609	04-2768	27.0	29.0	FT	Plutonium-238	0.184		PCI/G	RAD		J
N03	19940609	04-2768	27.0	29.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Plutonium-238	0.189		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Plutonium-238	8.000	U	PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Plutonium-238	0.193		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Plutonium-238	8.000	U	PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Plutonium-239/240	0.011		PCI/G	RAD		J
N03	19940609	04-2768	17.0	19.0	FT	Plutonium-239/240	0.020		PCI/G	RAD		J
N03	19940609	04-2768	22.0	24.0	FT	Plutonium-239/240	0.011	ND	PCI/G	RAD	0.011	U
N03	19940609	04-2768	2.0	9.0	FT	Plutonium-239/240	0.022		PCI/G	RAD		J
N03	19940609	04-2768	12.0	14.0	FT	Plutonium-239/240	0.026	NDM	PCI/G	RAD	0.026	UJ
N03	19940609	04-2768	27.0	29.0	FT	Plutonium-239/240	0.008	ND	PCI/G	RAD	0.008	UJ
N03	19940609	04-2768	32.0	34.0	FT	Plutonium-239/240	0.003	ND	PCI/G	RAD	0.003	U
N03	19940609	04-2768	37.0	39.0	FT	Plutonium-239/240	0.008	ND	PCI/G	RAD	0.008	U
N03	19940609	04-2768	12.0	14.0	FT	Plutonium-242	0.007	ND	PCI/G	RAD	0.007	UJ
N03	19940609	04-2768	17.0	19.0	FT	Plutonium-242	0.007	ND	PCI/G	RAD	0.007	UJ
N03	19940609	04-2768	22.0	24.0	FT	Plutonium-242	0.023	NDM	PCI/G	RAD	0.023	U
N03	19940609	04-2768	2.0	9.0	FT	Plutonium-242	0.026	NDM	PCI/G	RAD	0.026	UJ
N03	19940609	04-2768	12.0	14.0	FT	Plutonium-242	0.017	NDM	PCI/G	RAD	0.017	UJ
N03	19940609	04-2768	27.0	29.0	FT	Plutonium-242	0.023	NDM	PCI/G	RAD	0.023	UJ
N03	19940609	04-2768	32.0	34.0	FT	Plutonium-242	0.004		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Plutonium-242	0.003	ND	PCI/G	RAD	0.003	U
N03	19940609	04-2768	12.0	14.0	FT	Potassium-40	13.700		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Potassium-40	12.700		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Potassium-40	16.000		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Potassium-40	9.150		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Potassium-40	13.700		PCI/G	RAD		
N03	19940609	04-2768	27.0	29.0	FT	Potassium-40	13.200		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Potassium-40	12.700		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Potassium-40	17.300		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Radium-226	0.508	ND	PCI/G	RAD	0.508	U
N03	19940609	04-2768	17.0	19.0	FT	Radium-226	1.510		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Radium-226	1.780		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Radium-226	0.424	ND	PCI/G	RAD	0.424	U
N03	19940609	04-2768	12.0	14.0	FT	Radium-226	0.535	ND	PCI/G	RAD	0.535	U
N03	19940609	04-2768	27.0	29.0	FT	Radium-226	0.480	ND	PCI/G	RAD	0.480	U
N03	19940609	04-2768	32.0	34.0	FT	Radium-226	0.536	ND	PCI/G	RAD	0.536	U
N03	19940609	04-2768	37.0	39.0	FT	Radium-226	0.610	ND	PCI/G	RAD	0.610	U
N03	19940609	04-2768	12.0	14.0	FT	Strontium-90	0.670		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Strontium-90	0.448	ND	PCI/G	RAD	0.448	U
N03	19940609	04-2768	22.0	24.0	FT	Strontium-90	0.502	ND	PCI/G	RAD	0.502	U
N03	19940609	04-2768	2.0	9.0	FT	Strontium-90	1.050		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Strontium-90	0.340		PCI/G	RAD		R

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	27.0	29.0	FT	Strontium-90	1.000		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Strontium-90	0.366	ND	PCI/G	RAD	0.366	U
N03	19940609	04-2768	37.0	39.0	FT	Strontium-90	0.353	ND	PCI/G	RAD	0.353	U
N03	19940609	04-2768	12.0	14.0	FT	Thorium-228	0.710		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Thorium-228	0.551		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Thorium-228	0.470		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Thorium-228	0.442		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Thorium-228	0.623		PCI/G	RAD		
N03	19940609	04-2768	27.0	29.0	FT	Thorium-228	0.620		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Thorium-228	0.395		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Thorium-228	0.469		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Thorium-230	0.999		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Thorium-230	0.959		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Thorium-230	0.980		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Thorium-230	1.110		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Thorium-230	1.100		PCI/G	RAD		
N03	19940609	04-2768	27.0	29.0	FT	Thorium-230	1.140		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Thorium-230	0.868		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Thorium-230	0.800		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Thorium-232	0.676		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Thorium-232	0.597		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Thorium-232	0.448		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Thorium-232	0.482		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Thorium-232	0.792		PCI/G	RAD		
N03	19940609	04-2768	27.0	29.0	FT	Thorium-232	0.559		PCI/G	RAD		
N03	19940609	04-2768	27.0	29.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Thorium-232	0.377		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Thorium-232	0.430		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Tritium	0.320		PCI/G	RAD		R
N03	19940609	04-2768	17.0	19.0	FT	Tritium	0.381		PCI/G	RAD		R
N03	19940609	04-2768	22.0	24.0	FT	Tritium	1.490		PCI/G	RAD		R
N03	19940609	04-2768	2.0	9.0	FT	Tritium	0.101		PCI/G	RAD		R
N03	19940609	04-2768	12.0	14.0	FT	Tritium	0.228		PCI/G	RAD		R
N03	19940609	04-2768	27.0	29.0	FT	Tritium	1.490		PCI/G	RAD		R
N03	19940609	04-2768	32.0	34.0	FT	Tritium	0.869		PCI/G	RAD		R
N03	19940609	04-2768	37.0	39.0	FT	Tritium	0.377		PCI/G	RAD		R
N03	19940609	04-2768	12.0	14.0	FT	Uranium-234	0.789		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Uranium-234	0.984		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Uranium-234	0.825		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Uranium-234	0.861		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Uranium-234	0.617		PCI/G	RAD		
N03	19940609	04-2768	27.0	29.0	FT	Uranium-234	0.968		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Uranium-234	0.734		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Uranium-234	0.684		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Uranium-235	0.048		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Uranium-235	0.064		PCI/G	RAD		
N03	19940609	04-2768	22.0	24.0	FT	Uranium-235	0.047		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Uranium-235	0.103		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Uranium-235	0.030	ND	PCI/G	RAD	0.030	U
N03	19940609	04-2768	27.0	29.0	FT	Uranium-235	0.037		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Uranium-235	0.058		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Uranium-235	0.046		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Uranium-238	0.879		PCI/G	RAD		
N03	19940609	04-2768	17.0	19.0	FT	Uranium-238	1.550		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
N03	19940609	04-2768	22.0	24.0	FT	Uranium-238	1.050		PCI/G	RAD		
N03	19940609	04-2768	2.0	9.0	FT	Uranium-238	0.872		PCI/G	RAD		
N03	19940609	04-2768	12.0	14.0	FT	Uranium-238	0.767		PCI/G	RAD		
N03	19940609	04-2768	27.0	29.0	FT	Uranium-238	1.030		PCI/G	RAD		
N03	19940609	04-2768	32.0	34.0	FT	Uranium-238	0.695		PCI/G	RAD		
N03	19940609	04-2768	37.0	39.0	FT	Uranium-238	0.712		PCI/G	RAD		
RAIN	19950809	MWS	0.0	0.0	NA	Tritium	1.282		PCI/L	RAD		
RAIN	19950821	MWS	0.0	0.0	NA	Tritium	0.184		PCI/L	RAD		
RAIN	19950717	MWS	0.0	0.0	NA	Tritium	0.211		PCI/L	RAD		
RAIN	19950726	MWS	0.0	0.0	NA	Tritium	0.134		PCI/L	RAD		
RAIN	19950724	MWS	0.0	0.0	NA	Tritium	0.421		PCI/L	RAD		
RAIN	19950807	MWS	0.0	0.0	NA	Tritium	0.693		PCI/L	RAD		
RAIN	19931129	MWS	0.0	0.0	NA	Tritium	0.004		PCI/L	RAD		
RAIN	19931206	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930913	MWS	0.0	0.0	NA	Tritium	0.121		PCI/L	RAD		
RAIN	19930217	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930216	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930215	MWS	0.0	0.0	NA	Tritium	0.604		PCI/L	RAD		
RAIN	19931018	MWS	0.0	0.0	NA	Tritium	0.088		PCI/L	RAD		
RAIN	19931020	MWS	0.0	0.0	NA	Tritium	1.023		PCI/L	RAD		
RAIN	19931101	MWS	0.0	0.0	NA	Tritium	0.522		PCI/L	RAD		
RAIN	19931021	MWS	0.0	0.0	NA	Tritium	0.058		PCI/L	RAD		
RAIN	19930927	MWS	0.0	0.0	NA	Tritium	0.004		PCI/L	RAD		
RAIN	19931004	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19931011	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19931108	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19931115	MWS	0.0	0.0	NA	Tritium	0.076		PCI/L	RAD		
RAIN	19931118	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19931117	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930304	MWS	0.0	0.0	NA	Tritium	3.626		PCI/L	RAD		
RAIN	19930317	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19940502	MWS	0.0	0.0	NA	Tritium	0.084		PCI/L	RAD		
RAIN	19940516	MWS	0.0	0.0	NA	Tritium	0.075		PCI/L	RAD		
RAIN	19940509	MWS	0.0	0.0	NA	Tritium	0.502		PCI/L	RAD		
RAIN	19940512	MWS	0.0	0.0	NA	Tritium	0.257		PCI/L	RAD		
RAIN	19940126	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19940209	MWS	0.0	0.0	NA	Tritium	1.114		PCI/L	RAD		
RAIN	19930125	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19940131	MWS	0.0	0.0	NA	Tritium	0.032		PCI/L	RAD		
RAIN	19940314	MWS	0.0	0.0	NA	Tritium	0.435		PCI/L	RAD		
RAIN	19940411	MWS	0.0	0.0	NA	Tritium	1.525		PCI/L	RAD		
RAIN	19940407	MWS	0.0	0.0	NA	Tritium	2.295		PCI/L	RAD		
RAIN	19940406	MWS	0.0	0.0	NA	Tritium	2.285		PCI/L	RAD		
RAIN	19940404	MWS	0.0	0.0	NA	Tritium	0.011		PCI/L	RAD		
RAIN	19940328	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19940110	MWS	0.0	0.0	NA	Tritium	0.787		PCI/L	RAD		
RAIN	19940223	MWS	0.0	0.0	NA	Tritium	0.399		PCI/L	RAD		
RAIN	19940627	MWS	0.0	0.0	NA	Tritium	0.165		PCI/L	RAD		
RAIN	19940705	MWS	0.0	0.0	NA	Tritium	0.661		PCI/L	RAD		
RAIN	19940711	MWS	0.0	0.0	NA	Tritium	0.069		PCI/L	RAD		
RAIN	19930412	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930420	MWS	0.0	0.0	NA	Tritium	0.022		PCI/L	RAD		
RAIN	19930324	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930426	MWS	0.0	0.0	NA	Tritium	0.088		PCI/L	RAD		
RAIN	19930421	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930308	MWS	0.0	0.0	NA	Tritium	1.570		PCI/L	RAD		
RAIN	19930322	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930401	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930405	MWS	0.0	0.0	NA	Tritium	0.047		PCI/L	RAD		
RAIN	19930222	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
RAIN	19930303	MWS	0.0	0.0	NA	Tritium	0.081		PCI/L	RAD		
RAIN	19930301	MWS	0.0	0.0	NA	Tritium	0.379		PCI/L	RAD		
RAIN	19940412	MWS	0.0	0.0	NA	Tritium	0.378		PCI/L	RAD		
RAIN	19940418	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19940427	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19941219	MWS	0.0	0.0	NA	Tritium	0.113		PCI/L	RAD		
RAIN	19950102	MWS	0.0	0.0	NA	Tritium	0.242		PCI/L	RAD		
RAIN	19950123	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950116	MWS	0.0	0.0	NA	Tritium	0.749		PCI/L	RAD		
RAIN	19950112	MWS	0.0	0.0	NA	Tritium	0.043		PCI/L	RAD		
RAIN	19950109	MWS	0.0	0.0	NA	Tritium	0.177		PCI/L	RAD		
RAIN	19930414	MWS	0.0	0.0	NA	Tritium	0.426		PCI/L	RAD		
RAIN	19930519	MWS	0.0	0.0	NA	Tritium	0.748		PCI/L	RAD		
RAIN	19930419	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930513	MWS	0.0	0.0	NA	Tritium	0.078		PCI/L	RAD		
RAIN	19930524	MWS	0.0	0.0	NA	Tritium	0.068		PCI/L	RAD		
RAIN	19930512	MWS	0.0	0.0	NA	Tritium	0.315		PCI/L	RAD		
RAIN	19930415	MWS	0.0	0.0	NA	Tritium	0.229		PCI/L	RAD		
RAIN	19930601	MWS	0.0	0.0	NA	Tritium	0.120		PCI/L	RAD		
RAIN	19930607	MWS	0.0	0.0	NA	Tritium	0.576		PCI/L	RAD		
RAIN	19930603	MWS	0.0	0.0	NA	Tritium	0.585		PCI/L	RAD		
RAIN	19930809	MWS	0.0	0.0	NA	Tritium	0.071		PCI/L	RAD		
RAIN	19930816	MWS	0.0	0.0	NA	Tritium	0.158		PCI/L	RAD		
RAIN	19930811	MWS	0.0	0.0	NA	Tritium	0.455		PCI/L	RAD		
RAIN	19930817	MWS	0.0	0.0	NA	Tritium	0.161		PCI/L	RAD		
RAIN	19930503	MWS	0.0	0.0	NA	Tritium	0.179		PCI/L	RAD		
RAIN	19930505	MWS	0.0	0.0	NA	Tritium	0.132		PCI/L	RAD		
RAIN	19930610	MWS	0.0	0.0	NA	Tritium	0.138		PCI/L	RAD		
RAIN	19930629	MWS	0.0	0.0	NA	Tritium	0.158		PCI/L	RAD		
RAIN	19930628	MWS	0.0	0.0	NA	Tritium	0.238		PCI/L	RAD		
RAIN	19930621	MWS	0.0	0.0	NA	Tritium	0.115		PCI/L	RAD		
RAIN	19930907	MWS	0.0	0.0	NA	Tritium	0.134		PCI/L	RAD		
RAIN	19930706	MWS	0.0	0.0	NA	Tritium	0.069		PCI/L	RAD		
RAIN	19930715	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19930712	MWS	0.0	0.0	NA	Tritium	0.040		PCI/L	RAD		
RAIN	19940808	MWS	0.0	0.0	NA	Tritium	0.161		PCI/L	RAD		
RAIN	19940822	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19940829	MWS	0.0	0.0	NA	Tritium	0.061		PCI/L	RAD		
RAIN	19940906	MWS	0.0	0.0	NA	Tritium	0.183		PCI/L	RAD		
RAIN	19940714	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19940728	MWS	0.0	0.0	NA	Tritium	0.122		PCI/L	RAD		
RAIN	19940801	MWS	0.0	0.0	NA	Tritium	0.063		PCI/L	RAD		
RAIN	19940725	MWS	0.0	0.0	NA	Tritium	0.046		PCI/L	RAD		
RAIN	19940721	MWS	0.0	0.0	NA	Tritium	0.032		PCI/L	RAD		
RAIN	19940920	MWS	0.0	0.0	NA	Tritium	0.285		PCI/L	RAD		
RAIN	19941101	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19941116	MWS	0.0	0.0	NA	Tritium	0.909		PCI/L	RAD		
RAIN	19941117	MWS	0.0	0.0	NA	Tritium	0.719		PCI/L	RAD		
RAIN	19941107	MWS	0.0	0.0	NA	Tritium	0.168		PCI/L	RAD		
RAIN	19941102	MWS	0.0	0.0	NA	Tritium	0.122		PCI/L	RAD		
RAIN	19941010	MWS	0.0	0.0	NA	Tritium	0.178		PCI/L	RAD		
RAIN	19941019	MWS	0.0	0.0	NA	Tritium	0.191		PCI/L	RAD		
RAIN	19940607	MWS	0.0	0.0	NA	Tritium	0.220		PCI/L	RAD		
RAIN	19940621	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950605	MWS	0.0	0.0	NA	Tritium	0.169		PCI/L	RAD		
RAIN	19950622	MWS	0.0	0.0	NA	Tritium	0.428		PCI/L	RAD		
RAIN	19950621	MWS	0.0	0.0	NA	Tritium	0.025		PCI/L	RAD		
RAIN	19950612	MWS	0.0	0.0	NA	Tritium	0.470		PCI/L	RAD		
RAIN	19950626	MWS	0.0	0.0	NA	Tritium	0.231		PCI/L	RAD		
RAIN	19950628	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
RAIN	19950629	MWS	0.0	0.0	NA	Tritium	0.017		PCI/L	RAD		
RAIN	19950705	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950710	MWS	0.0	0.0	NA	Tritium	0.545		PCI/L	RAD		
RAIN	19950706	MWS	0.0	0.0	NA	Tritium	0.151		PCI/L	RAD		
RAIN	19950703	MWS	0.0	0.0	NA	Tritium	0.170		PCI/L	RAD		
RAIN	19950216	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950321	MWS	0.0	0.0	NA	Tritium	0.165		PCI/L	RAD		
RAIN	19950404	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950418	MWS	0.0	0.0	NA	Tritium	0.152		PCI/L	RAD		
RAIN	19950410	MWS	0.0	0.0	NA	Tritium	0.420		PCI/L	RAD		
RAIN	19950412	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950424	MWS	0.0	0.0	NA	Tritium	0.345		PCI/L	RAD		
RAIN	19950502	MWS	0.0	0.0	NA	Tritium	2.255		PCI/L	RAD		
RAIN	19950510	MWS	0.0	0.0	NA	Tritium	0.193		PCI/L	RAD		
RAIN	19950228	MWS	0.0	0.0	NA	Tritium	0.209		PCI/L	RAD		
RAIN	19950306	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950307	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950511	MWS	0.0	0.0	NA	Tritium	0.043		PCI/L	RAD		
RAIN	19950529	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950525	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
RAIN	19950522	MWS	0.0	0.0	NA	Tritium	1.078		PCI/L	RAD		
RAIN	19950518	MWS	0.0	0.0	NA	Tritium	0.549		PCI/L	RAD		
RAIN	19950517	MWS	0.0	0.0	NA	Tritium	0.157		PCI/L	RAD		
RAIN	19950515	MWS	0.0	0.0	NA	Tritium	0.234		PCI/L	RAD		
RAIN	19941122	MWS	0.0	0.0	NA	Tritium	0.068		PCI/L	RAD		
RAIN	19941205	MWS	0.0	0.0	NA	Tritium	0.528		PCI/L	RAD		
RAIN	19941128	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
S0467	19840801	RSS	0.0	0.0	NA	Plutonium-238	0.310		PCI/G	RAD	0.010	
S0467	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0490	19831001	RSS	0.0	0.0	NA	Plutonium-238	0.710		PCI/G	RAD	0.010	
S0490	19831001	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0494	19840801	RSS	0.0	0.0	NA	Plutonium-238	1.480		PCI/G	RAD	0.010	
S0494	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0496	19840801	RSS	0.0	0.0	NA	Plutonium-238	0.020		PCI/G	RAD	0.010	
S0496	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0499	19831001	RSS	0.0	0.0	NA	Plutonium-238	0.040		PCI/G	RAD	0.010	
S0499	19831001	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0531	19831001	RSS	0.0	0.0	NA	Plutonium-238	1.270		PCI/G	RAD	0.010	
S0531	19831001	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0532	19850801	RSS	0.0	0.0	NA	Plutonium-238	0.480		PCI/G	RAD	0.010	
S0532	19850801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0533	19850801	RSS	0.0	0.0	NA	Plutonium-238	1.840		PCI/G	RAD	0.010	
S0533	19850801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0534	19850801	RSS	0.0	0.0	NA	Plutonium-238	1.130		PCI/G	RAD	0.010	
S0534	19850801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0535	19850801	RSS	0.0	0.0	NA	Plutonium-238	0.510		PCI/G	RAD	0.010	
S0535	19850801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0536	19840901	RSS	0.0	0.0	NA	Plutonium-238	2.200		PCI/G	RAD	0.010	
S0536	19840901	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0537	19831001	RSS	0.0	0.0	NA	Plutonium-238	0.170		PCI/G	RAD	0.010	
S0537	19831001	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0538	19840901	RSS	0.0	0.0	NA	Plutonium-238	5.940		PCI/G	RAD	0.010	
S0538	19840901	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0539	19840901	RSS	0.0	0.0	NA	Plutonium-238	10.200		PCI/G	RAD	0.010	
S0539	19840901	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0540	19831001	RSS	0.0	0.0	NA	Plutonium-238	36.940		PCI/G	RAD	0.010	
S0540	19831001	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0541	19831001	RSS	0.0	0.0	NA	Plutonium-238	0.640		PCI/G	RAD	0.010	
S0541	19831001	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0542	19831001	RSS	0.0	0.0	NA	Plutonium-238	0.830		PCI/G	RAD	0.010	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
S0542	19831001	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0543	19840801	RSS	0.0	0.0	NA	Plutonium-238	18.600		PCI/G	RAD	0.010	
S0543	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0545	19840801	RSS	0.0	0.0	NA	Plutonium-238	4.160		PCI/G	RAD	0.010	
S0545	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0547	19850801	RSS	0.0	0.0	NA	Plutonium-238	11.000		PCI/G	RAD	0.010	
S0547	19850801	RSS	0.0	0.0	NA	Thorium-232	5.300		PCI/G	RAD	2.000	
S0548	19850801	RSS	0.0	0.0	NA	Plutonium-238	5.770		PCI/G	RAD	0.010	
S0548	19850801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0549	19840801	RSS	0.0	0.0	NA	Plutonium-238	0.230		PCI/G	RAD	0.010	
S0549	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0550	19840801	RSS	0.0	0.0	NA	Plutonium-238	12.100		PCI/G	RAD	0.010	
S0550	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0551	19840801	RSS	0.0	0.0	NA	Plutonium-238	27.100		PCI/G	RAD	0.010	
S0551	19840801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0552	19850801	RSS	0.0	0.0	NA	Plutonium-238	41.700		PCI/G	RAD	0.010	
S0552	19850801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
S0553	19850801	RSS	0.0	0.0	NA	Plutonium-238	8.420		PCI/G	RAD	0.010	
S0553	19850801	RSS	0.0	0.0	NA	Thorium-232	2.000	U	PCI/G	RAD	2.000	
SCR14	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR14	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	43.000		PCI/G	RAD		
SCR14	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	58.000		PCI/G	RAD		
SCR14	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR14	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR14	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	29.000		PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	32.000		PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	28.000		PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	31.000		PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	21.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	31.000		PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR17	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	26.000		PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.400	U	PCI/G	RAD		
SCR20	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR20	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		
SCR22	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR22	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	39.000		PCI/G	RAD		
SCR22	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR22	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	22.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	25.000		PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	12.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	21.000	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Plutonium-238	28.000		PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.400	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.300	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.400	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.300	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR23	19940330	SCRDATA	0.0	0.0	NA	Thorium-232	0.400	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	29.000		PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	22.000	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Plutonium-238	31.000		PCI/G	RAD		
SCR25	19910124	SCRDATA	24.0	25.5	FT	Plutonium-238	2.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	29.0	30.5	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	19.0	20.5	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	14.0	15.5	FT	Plutonium-238	4.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	9.0	10.5	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	6.5	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	4.0	5.5	FT	Plutonium-238	3.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	0.0	2.0	FT	Plutonium-238	17.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	39.0	40.5	FT	Plutonium-238	7.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	34.0	35.5	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR25	19930824	SCRDATA	0.0	0.0	NA	Plutonium-238	47.000		PCI/G	RAD		
SCR25	19930824	SCRDATA	0.0	0.0	NA	Plutonium-238	21.000	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	2.0	2.0	FT	Plutonium-238	25.000		PCI/G	RAD		
SCR25	19930826	SCRDATA	1.0	1.0	FT	Plutonium-238	32.000		PCI/G	RAD		
SCR25	19930825	SCRDATA	1.0	1.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Plutonium-238	15.000	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Plutonium-238	3.000	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Plutonium-238	21.000	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR25	19940418	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	24.0	25.5	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	29.0	30.5	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	39.0	40.5	FT	Thorium-232	0.600	U	PCI/G	RAD		

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Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR25	19910124	SCRDATA	0.0	2.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	4.0	5.5	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	6.5	8.0	FT	Thorium-232	0.300	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	9.0	10.5	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	19.0	20.5	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	14.0	15.5	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR25	19910124	SCRDATA	34.0	35.5	FT	Thorium-232	0.100	U	PCI/G	RAD		
SCR25	19930824	SCRDATA	0.0	0.0	NA	Thorium-232	3.500		PCI/G	RAD		
SCR25	19930825	SCRDATA	2.0	2.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR25	19930824	SCRDATA	0.0	0.0	NA	Thorium-232	2.300		PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	1.0	1.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR25	19930825	SCRDATA	3.0	3.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR25	19930826	SCRDATA	1.0	1.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR27	19901205	SCRDATA	0.5	0.5	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	0.5	0.5	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	2.0	3.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	1.0	1.0	FT	Plutonium-238	3.000	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	0.5	0.5	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR27	19901205	SCRDATA	0.5	0.5	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR27	19901205	SCRDATA	1.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	1.0	1.0	FT	Plutonium-238	6.000	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	0.6	0.6	FT	Plutonium-238	5.000	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	0.5	0.5	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	0.5	0.5	FT	Plutonium-238	7.000	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Plutonium-238	10.000	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	12.0	12.0	FT	Plutonium-238	21.000	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	0.5	0.5	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	0.5	0.5	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	2.0	3.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR27	19901206	SCRDATA	1.0	1.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR27	19901205	SCRDATA	0.5	0.5	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR27	19901205	SCRDATA	1.0	1.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR27	19901205	SCRDATA	0.5	0.5	FT	Thorium-232	0.100	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	6.0	6.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	0.5	0.5	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	0.5	0.5	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	0.6	0.6	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR27	19901221	SCRDATA	1.0	1.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR27	19901217	SCRDATA	12.0	12.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	0.0	1.0	FT	Plutonium-238	34.000		PCI/G	RAD		
SCR28	19880511	SCRDATA	1.0	2.0	FT	Plutonium-238	5.000	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	5.0	6.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	4.0	5.0	FT	Plutonium-238	24.000	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	3.0	4.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	2.0	3.0	FT	Plutonium-238	2.000	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	0.0	1.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	1.0	2.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	3.0	4.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	4.0	5.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR28	19880511	SCRDATA	5.0	6.0	FT	Thorium-232	1.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR28	19880511	SCRDATA	2.0	3.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	1.0	1.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	1.0	1.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	1.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.400	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.400	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	1.0	1.0	FT	Thorium-232	0.100	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	1.0	1.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	1.0	1.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.300	U	PCI/G	RAD		
SCR29	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.300	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Plutonium-238	21.000	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Plutonium-238	5.000	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Thorium-232	0.100	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Thorium-232	0.000	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR31	19920324	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR31	19920325	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR33	19910416	SCRDATA	1.0	1.0	FT	Plutonium-238	7.000	U	PCI/G	RAD		
SCR33	19910416	SCRDATA	3.0	3.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR33	19910416	SCRDATA	2.0	2.0	FT	Plutonium-238	4.000	U	PCI/G	RAD		
SCR33	19910416	SCRDATA	2.0	2.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR33	19910416	SCRDATA	3.0	3.0	FT	Thorium-232	0.300	U	PCI/G	RAD		
SCR33	19910416	SCRDATA	1.0	1.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	0.0	1.0	FT	Plutonium-238	6.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	1.0	2.5	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	4.0	5.5	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	6.5	8.0	FT	Plutonium-238	5.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	9.0	10.5	FT	Plutonium-238	3.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	14.0	15.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	0.0	1.0	FT	Plutonium-238	11.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	14.0	15.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	8.5	10.0	FT	Plutonium-238	3.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	3.5	5.0	FT	Plutonium-238	5.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	1.0	2.5	FT	Plutonium-238	7.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	0.0	1.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	4.0	5.5	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	1.0	2.5	FT	Thorium-232	0.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	14.0	15.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	9.0	10.5	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	6.5	8.0	FT	Thorium-232	1.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR36	19910124	SCRDATA	3.5	5.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	8.5	10.0	FT	Thorium-232	0.100	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	14.0	15.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	0.0	1.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR36	19910124	SCRDATA	1.0	2.5	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Plutonium-238	12.000	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	0.0	0.0	NA	Plutonium-238	356.000		PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	2.0	2.0	FT	Plutonium-238	15.000	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	1.0	1.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	1.0	1.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	15.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	31.000		PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	12.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	1.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	4.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	4.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	3.000	U	PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR37	19931221	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Plutonium-238	15.000	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Plutonium-238	15.000	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Plutonium-238	5.000	U	PCI/G	RAD		
SCR37	19940509	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR37	19940509	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR37	19940511	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR37	19940511	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	0.0	0.0	NA	Thorium-232	139.500		PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	1.0	1.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	1.0	1.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR37	19931208	SCRDATA	2.0	2.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR37	19931207	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	23.100		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	14.700		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	18.000		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	4.200		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	3.600		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	5.900		PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	2.600		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	4.500		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	4.600		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	3.800		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	15.900		PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	4.500		PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	13.000		PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	3.000		PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	3.300		PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR37	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	5.200		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	20.400		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	9.900		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	2.900		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	2.300		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	5.500		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	3.200		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	7.100		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	7.700		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	6.500		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	5.300		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	7.300		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	15.800		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	6.100		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	3.300		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	4.700		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	8.100		PCI/G	RAD		
SCR37	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	6.800		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	19.900		PCI/G	RAD		
SCR37	19940110	SCRDATA	0.0	0.0	NA	Thorium-232	11.600		PCI/G	RAD		
SCR37	19931221	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR37	19940207	SCRDATA	0.0	0.0	NA	Thorium-232	2.900		PCI/G	RAD		
SCR37	19940509	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR37	19940509	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR37	19940510	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR37	19940511	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR37	19940511	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Plutonium-238	12.000	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Plutonium-238	29.000		PCI/G	RAD		
SCR40	19940421	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR40	19940421	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Plutonium-238	15.000	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Plutonium-238	24.000	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Plutonium-238	24.000	U	PCI/G	RAD		
SCR40	19940503	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR40	19940427	SCRDATA	0.0	0.0	NA	Plutonium-238	25.000		PCI/G	RAD		
SCR40	19940427	SCRDATA	0.0	0.0	NA	Plutonium-238	25.000		PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Plutonium-238	12.000	U	PCI/G	RAD		
SCR40	19940425	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR40	19940421	SCRDATA	0.0	0.0	NA	Plutonium-238	25.000		PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR40	19940414	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR40	19940421	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR40	19940421	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR40	19940421	SCRDATA	0.0	0.0	NA	Thorium-232	2.100		PCI/G	RAD		
SCR40	19940425	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR40	19940426	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR40	19940503	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR40	19940427	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR40	19940427	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR40	19940426	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	172.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	67.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	243.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	23.000	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	39.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	45.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	30.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	344.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	992.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	1235.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	78.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	111.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	22.100		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	35.900		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	2.400		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	2.100		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	17.800		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	3.400		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	8.600		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	13.200		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	63.000		PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR41	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	24.900		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	1.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	38.000		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	21.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	40.000		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	75.000		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	5.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	3.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	28.800		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	7.300		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	13.600		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	14.500		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	16.200		PCI/G	RAD		
SCR45	19880618	SCRDATA	0.0	0.0	NA	Thorium-232	46.400		PCI/G	RAD		
SCR46	19880823	SCRDATA	7.0	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR46	19880823	SCRDATA	1.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR46	19880823	SCRDATA	10.0	11.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR46	19880823	SCRDATA	4.0	5.0	FT	Plutonium-238	22.000	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	0.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	1.0	2.0	FT	Plutonium-238	30.000		PCI/G	RAD		
SCR46	19880824	SCRDATA	8.0	9.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	7.0	8.0	FT	Plutonium-238	28.000		PCI/G	RAD		
SCR46	19880824	SCRDATA	6.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	5.0	6.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	4.0	5.0	FT	Plutonium-238	47.000		PCI/G	RAD		
SCR46	19880824	SCRDATA	10.0	11.0	FT	Plutonium-238	30.000		PCI/G	RAD		
SCR46	19880824	SCRDATA	9.0	10.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	3.0	4.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	2.0	3.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR46	19880823	SCRDATA	7.0	8.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR46	19880823	SCRDATA	10.0	11.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR46	19880823	SCRDATA	1.0	2.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR46	19880823	SCRDATA	4.0	5.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	0.0	1.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	1.0	2.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	2.0	3.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	7.0	8.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	6.0	7.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	5.0	6.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	4.0	5.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	10.0	11.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	9.0	10.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	8.0	9.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR46	19880824	SCRDATA	3.0	4.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	1.0	1.0	FT	Plutonium-238	34.000		PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	13.000	U	PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	575.000		PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	419.000		PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	354.000		PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Plutonium-238	195.000		PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Plutonium-238	5.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Plutonium-238	7.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Plutonium-238	11.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Plutonium-238	4.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Plutonium-238	5.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Plutonium-238	7.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	3.5	5.5	FT	Plutonium-238	3.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	1.5	3.5	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Plutonium-238	2.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Plutonium-238	4.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	0.0	2.0	FT	Plutonium-238	3.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	9.5	12.0	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	7.5	9.5	FT	Plutonium-238	3.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR47	19910924	SCRDATA	5.5	7.5	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR47	19911015	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	26.000		PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	24.000	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	41.000		PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	0.0	0.0	NA	Plutonium-238	26.000		PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Plutonium-238	2.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	7.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	5.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	2.0	2.0	FT	Plutonium-238	2.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	2.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	7.0	7.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	18.600		PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	15.400		PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	20.600		PCI/G	RAD		
SCR47	19880822	SCRDATA	0.0	0.0	NA	Thorium-232	48.400		PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR47	19880816	SCRDATA	1.0	1.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Thorium-232	3.600		PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Thorium-232	2.600		PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	1.5	3.5	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Thorium-232	3.500		PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Thorium-232	1.900	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Thorium-232	1.800	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Thorium-232	2.500		PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	0.0	2.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Thorium-232	3.000		PCI/G	RAD		
SCR47	19910924	SCRDATA	9.5	12.0	FT	Thorium-232	1.700	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	7.5	9.5	FT	Thorium-232	2.500		PCI/G	RAD		
SCR47	19910924	SCRDATA	5.5	7.5	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	3.5	5.5	FT	Thorium-232	2.500		PCI/G	RAD		
SCR47	19911015	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	4.0	6.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	2.0	4.0	FT	Thorium-232	1.700	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	10.0	12.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	8.0	10.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR47	19910924	SCRDATA	6.0	8.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.300	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR47	19880816	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	0.0	0.0	NA	Thorium-232	0.500	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	7.0	7.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	2.0	2.0	FT	Thorium-232	0.000	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	2.0	2.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	1.0	1.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	7.0	7.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	5.0	5.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR47	19880504	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	45.000		PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	262.000		PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	22.000	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	24.000	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	24.000	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	2.100		PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR48	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR49	19871110	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	15.0	15.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	10.0	10.0	FT	Plutonium-238	15.000	U	PCI/G	RAD		
SCR49	19871110	SCRDATA	5.0	5.0	FT	Plutonium-238	10.000	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	2.0	2.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	3.0	3.0	FT	Plutonium-238	28.000		PCI/G	RAD		
SCR49	19871110	SCRDATA	5.0	5.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	10.0	10.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	15.0	15.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR49	19871110	SCRDATA	0.0	0.0	NA	Thorium-232	0.900	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	2.0	2.0	FT	Thorium-232	1.600	U	PCI/G	RAD		
SCR49	19871111	SCRDATA	3.0	3.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR51	19880823	SCRDATA	0.0	1.0	FT	Plutonium-238	8.000	U	PCI/G	RAD		
SCR51	19880823	SCRDATA	9.0	10.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR51	19880823	SCRDATA	6.0	7.0	FT	Plutonium-238	17.000	U	PCI/G	RAD		
SCR51	19880823	SCRDATA	3.0	4.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	0.0	1.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	10.0	11.0	FT	Plutonium-238	10.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	9.0	10.0	FT	Plutonium-238	41.000		PCI/G	RAD		
SCR51	19880824	SCRDATA	8.0	9.0	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	7.0	8.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	6.0	7.0	FT	Plutonium-238	43.000		PCI/G	RAD		
SCR51	19880824	SCRDATA	5.0	6.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	4.0	5.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	3.0	4.0	FT	Plutonium-238	42.000		PCI/G	RAD		
SCR51	19880824	SCRDATA	2.0	3.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	1.0	2.0	FT	Plutonium-238	8.000	U	PCI/G	RAD		
SCR51	19880823	SCRDATA	0.0	1.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR51	19880823	SCRDATA	3.0	4.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR51	19880823	SCRDATA	6.0	7.0	FT	Thorium-232	1.200	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR51	19880823	SCRDATA	9.0	10.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	0.0	1.0	FT	Thorium-232	0.300	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	1.0	2.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	2.0	3.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	3.0	4.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	10.0	11.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	9.0	10.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	8.0	9.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	7.0	8.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	6.0	7.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	5.0	6.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR51	19880824	SCRDATA	4.0	5.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	0.0	1.0	FT	Plutonium-238	31.000		PCI/G	RAD		
SCR52	19880823	SCRDATA	10.0	11.0	FT	Plutonium-238	42.000		PCI/G	RAD		
SCR52	19880823	SCRDATA	1.0	2.0	FT	Plutonium-238	47.000		PCI/G	RAD		
SCR52	19880823	SCRDATA	2.0	3.0	FT	Plutonium-238	24.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	3.0	4.0	FT	Plutonium-238	6.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	7.0	8.0	FT	Plutonium-238	27.000		PCI/G	RAD		
SCR52	19880823	SCRDATA	6.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	5.0	6.0	FT	Plutonium-238	24.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	4.0	5.0	FT	Plutonium-238	50.000		PCI/G	RAD		
SCR52	19880824	SCRDATA	8.0	9.0	FT	Plutonium-238	42.000		PCI/G	RAD		
SCR52	19880824	SCRDATA	7.0	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	6.0	7.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	5.0	6.0	FT	Plutonium-238	32.000		PCI/G	RAD		
SCR52	19880824	SCRDATA	4.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	10.0	11.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	9.0	10.0	FT	Plutonium-238	6.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	3.0	4.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	2.0	3.0	FT	Plutonium-238	28.000		PCI/G	RAD		
SCR52	19880824	SCRDATA	1.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	0.0	1.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	8.0	9.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	9.0	10.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	2.0	3.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	8.0	9.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	10.0	11.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	7.0	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	4.0	5.0	FT	Plutonium-238	23.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	1.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	5.0	6.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	7.0	8.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	6.0	7.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	5.0	6.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	4.0	5.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	3.0	4.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	7.0	8.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	6.0	7.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	5.0	6.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	4.0	5.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	10.0	11.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	9.0	10.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	8.0	9.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	3.0	4.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	2.0	3.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	1.0	2.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR52	19880824	SCRDATA	0.0	1.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	8.0	9.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	2.0	3.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	1.0	2.0	FT	Thorium-232	1.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR52	19880823	SCRDATA	10.0	11.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	9.0	10.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	0.0	1.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	2.0	3.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	5.0	6.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	8.0	9.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	10.0	11.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	7.0	8.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	4.0	5.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR52	19880823	SCRDATA	1.0	2.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	2.0	3.0	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	1.0	2.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	10.0	11.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	7.0	8.0	FT	Plutonium-238	22.000	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	4.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	0.0	1.0	FT	Plutonium-238	17.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	9.0	10.0	FT	Plutonium-238	17.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	8.0	9.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	7.0	8.0	FT	Plutonium-238	15.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	6.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	5.0	6.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	10.0	11.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	4.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	3.0	4.0	FT	Plutonium-238	22.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	1.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	2.0	3.0	FT	Plutonium-238	39.000		PCI/G	RAD		
SCR53	19880825	SCRDATA	0.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	1.0	2.0	FT	Plutonium-238	28.000		PCI/G	RAD		
SCR53	19880825	SCRDATA	10.0	11.0	FT	Plutonium-238	32.000		PCI/G	RAD		
SCR53	19880825	SCRDATA	9.0	10.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	8.0	9.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	7.0	8.0	FT	Plutonium-238	46.000		PCI/G	RAD		
SCR53	19880825	SCRDATA	6.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	5.0	6.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	4.0	5.0	FT	Plutonium-238	33.000		PCI/G	RAD		
SCR53	19880825	SCRDATA	3.0	4.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	2.0	3.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	2.0	3.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	1.0	2.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	4.0	5.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	7.0	8.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR53	19880823	SCRDATA	10.0	11.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	3.0	4.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	4.0	5.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	8.0	9.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	7.0	8.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	6.0	7.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	5.0	6.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	10.0	11.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	9.0	10.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	1.0	2.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	2.0	3.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR53	19880826	SCRDATA	0.0	1.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	0.0	1.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	1.0	2.0	FT	Thorium-232	0.300	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	2.0	3.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	3.0	4.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	4.0	5.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	5.0	6.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	9.0	10.0	FT	Thorium-232	1.100	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR53	19880825	SCRDATA	8.0	9.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	7.0	8.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	6.0	7.0	FT	Thorium-232	1.700	U	PCI/G	RAD		
SCR53	19880825	SCRDATA	10.0	11.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	0.0	1.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	1.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	2.0	3.0	FT	Plutonium-238	47.000		PCI/G	RAD		
SCR54	19880825	SCRDATA	3.0	4.0	FT	Plutonium-238	22.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	4.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	5.0	6.0	FT	Plutonium-238	51.000		PCI/G	RAD		
SCR54	19880825	SCRDATA	6.0	7.0	FT	Plutonium-238	15.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	7.0	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	10.0	11.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	9.0	10.0	FT	Plutonium-238	17.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	8.0	9.0	FT	Plutonium-238	28.000		PCI/G	RAD		
SCR54	19880826	SCRDATA	4.0	5.0	FT	Plutonium-238	49.000		PCI/G	RAD		
SCR54	19880826	SCRDATA	3.0	4.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	2.0	3.0	FT	Plutonium-238	39.000		PCI/G	RAD		
SCR54	19880826	SCRDATA	1.0	2.0	FT	Plutonium-238	61.000		PCI/G	RAD		
SCR54	19880826	SCRDATA	0.0	1.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	10.0	11.0	FT	Plutonium-238	25.000		PCI/G	RAD		
SCR54	19880826	SCRDATA	9.0	10.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	8.0	9.0	FT	Plutonium-238	21.000	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	7.0	8.0	FT	Plutonium-238	27.000		PCI/G	RAD		
SCR54	19880826	SCRDATA	6.0	7.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	5.0	6.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	4.0	5.0	FT	Plutonium-238	49.000		PCI/G	RAD		
SCR54	19880823	SCRDATA	1.0	2.0	FT	Plutonium-238	24.000	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	8.0	9.0	FT	Plutonium-238	11.000	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	5.0	6.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	2.0	3.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	10.0	11.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	7.0	8.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	4.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	0.0	1.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	10.0	11.0	FT	Thorium-232	1.600	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	9.0	10.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	8.0	9.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	7.0	8.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	6.0	7.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	3.0	4.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	2.0	3.0	FT	Thorium-232	1.700	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	1.0	2.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	0.0	1.0	FT	Thorium-232	1.700	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	10.0	11.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	9.0	10.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	8.0	9.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	7.0	8.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	6.0	7.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	5.0	6.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	4.0	5.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR54	19880826	SCRDATA	4.0	5.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	5.0	6.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	4.0	5.0	FT	Thorium-232	1.900	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	3.0	4.0	FT	Thorium-232	1.800	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	2.0	3.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR54	19880825	SCRDATA	1.0	2.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	1.0	2.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	4.0	5.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	7.0	8.0	FT	Thorium-232	0.900	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR54	19880823	SCRDATA	8.0	9.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	5.0	6.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	2.0	3.0	FT	Thorium-232	1.700	U	PCI/G	RAD		
SCR54	19880823	SCRDATA	10.0	11.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR55	19880823	SCRDATA	2.0	3.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR55	19880823	SCRDATA	8.0	9.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR55	19880823	SCRDATA	5.0	6.0	FT	Plutonium-238	4.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	6.0	7.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	7.0	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	10.0	11.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	9.0	10.0	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	8.0	9.0	FT	Plutonium-238	28.000		PCI/G	RAD		
SCR55	19880825	SCRDATA	5.0	6.0	FT	Plutonium-238	26.000		PCI/G	RAD		
SCR55	19880825	SCRDATA	4.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	3.0	4.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	2.0	3.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	1.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	0.0	1.0	FT	Plutonium-238	8.000	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	0.0	1.0	FT	Plutonium-238	8.000	U	PCI/G	RAD		
SCR55	19880823	SCRDATA	5.0	6.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR55	19880823	SCRDATA	8.0	9.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR55	19880823	SCRDATA	2.0	3.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	7.0	8.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	8.0	9.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	9.0	10.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	10.0	11.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	6.0	7.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	1.0	2.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	2.0	3.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	5.0	6.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	4.0	5.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	3.0	4.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	0.0	1.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR55	19880825	SCRDATA	0.0	1.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	0.0	1.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	3.0	4.0	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	2.0	3.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	10.0	11.0	FT	Plutonium-238	39.000		PCI/G	RAD		
SCR56	19880825	SCRDATA	9.0	10.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	0.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	9.0	10.0	FT	Plutonium-238	46.000		PCI/G	RAD		
SCR56	19880825	SCRDATA	1.0	2.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	2.0	3.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	3.0	4.0	FT	Plutonium-238	35.000		PCI/G	RAD		
SCR56	19880825	SCRDATA	4.0	5.0	FT	Plutonium-238	13.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	1.0	2.0	FT	Plutonium-238	37.000		PCI/G	RAD		
SCR56	19880825	SCRDATA	10.0	11.0	FT	Plutonium-238	15.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	5.0	6.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	6.0	7.0	FT	Plutonium-238	51.000		PCI/G	RAD		
SCR56	19880825	SCRDATA	7.0	8.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	8.0	9.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	7.0	8.0	FT	Plutonium-238	26.000		PCI/G	RAD		
SCR56	19880825	SCRDATA	6.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	5.0	6.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	4.0	5.0	FT	Plutonium-238	41.000		PCI/G	RAD		
SCR56	19880823	SCRDATA	9.0	10.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	6.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	3.0	4.0	FT	Plutonium-238	16.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	0.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	10.0	11.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR56	19880823	SCRDATA	7.0	8.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	4.0	5.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	1.0	2.0	FT	Plutonium-238	17.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	8.0	9.0	FT	Plutonium-238	30.000		PCI/G	RAD		
SCR56	19880825	SCRDATA	0.0	1.0	FT	Thorium-232	0.200	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	3.0	4.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	2.0	3.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	10.0	11.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	9.0	10.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	0.0	1.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	1.0	2.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	2.0	3.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	3.0	4.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	4.0	5.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	1.0	2.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	10.0	11.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	9.0	10.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	5.0	6.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	6.0	7.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	7.0	8.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	8.0	9.0	FT	Thorium-232	1.300	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	6.0	7.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	5.0	6.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	4.0	5.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	7.0	8.0	FT	Thorium-232	0.300	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	1.0	2.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	4.0	5.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	7.0	8.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	10.0	11.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	0.0	1.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	9.0	10.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	6.0	7.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR56	19880823	SCRDATA	3.0	4.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR56	19880825	SCRDATA	8.0	9.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	5.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	13.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	18.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	28.000		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	15.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	21.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Plutonium-238	12.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	5.000	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Plutonium-238	24.000	U	PCI/G	RAD		
SCR57	19910201	SCRDATA	1.0	2.0	FT	Plutonium-238	4.000	U	PCI/G	RAD		
SCR57	19910201	SCRDATA	1.0	1.0	FT	Plutonium-238	2.000	U	PCI/G	RAD		
SCR57	19910201	SCRDATA	2.0	2.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	3.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	5.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	13.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	26.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	5.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	16.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	3.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	1.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	4.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	17.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	28.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	22.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	6.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	13.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	12.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	3.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	22.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	10.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	13.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	19.000	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	8.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	0.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	1.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	1.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	2.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Plutonium-238	9.000	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Plutonium-238	11.000	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Plutonium-238	20.000	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Plutonium-238	13.000	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Plutonium-238	14.000	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	2.300		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	2.200		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	4.600		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	3.400		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	2.500		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	2.700		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	2.400		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940113	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	2.100		PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940112	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR57	19910201	SCRDATA	1.0	2.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR57	19910201	SCRDATA	1.0	1.0	FT	Thorium-232	0.300	U	PCI/G	RAD		
SCR57	19910201	SCRDATA	2.0	2.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.300		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.100		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.700	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.600		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.200		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.200		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.600	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.500	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.900	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR57	19940215	SCRDATA	0.0	0.0	NA	Thorium-232	1.300	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	2.000		PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.000	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	0.800	U	PCI/G	RAD		
SCR57	19940111	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Thorium-232	0.600	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR57	19940509	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	0.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	1.0	2.0	FT	Plutonium-238	25.000		PCI/G	RAD		
SCR60	19880825	SCRDATA	2.0	3.0	FT	Plutonium-238	8.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	3.0	4.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	4.0	5.0	FT	Plutonium-238	33.000		PCI/G	RAD		
SCR60	19880825	SCRDATA	5.0	6.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	6.0	7.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	7.0	8.0	FT	Plutonium-238	36.000		PCI/G	RAD		
SCR60	19880825	SCRDATA	8.0	9.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	9.0	10.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	10.0	11.0	FT	Plutonium-238	41.000		PCI/G	RAD		
SCR60	19880823	SCRDATA	1.0	2.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR60	19880823	SCRDATA	4.0	5.0	FT	Plutonium-238	20.000	U	PCI/G	RAD		
SCR60	19880823	SCRDATA	7.0	8.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR60	19880823	SCRDATA	10.0	11.0	FT	Plutonium-238	27.000		PCI/G	RAD		
SCR60	19880825	SCRDATA	0.0	1.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	1.0	2.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	2.0	3.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	3.0	4.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	4.0	5.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	5.0	6.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	6.0	7.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	7.0	8.0	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	8.0	9.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	9.0	10.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR60	19880825	SCRDATA	10.0	11.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR60	19880823	SCRDATA	1.0	2.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR60	19880823	SCRDATA	4.0	5.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR60	19880823	SCRDATA	7.0	8.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR60	19880823	SCRDATA	10.0	11.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	5.0	5.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	10.0	10.0	FT	Plutonium-238	18.000	U	PCI/G	RAD		
SCR63	19871119	SCRDATA	35.0	35.0	FT	Plutonium-238	14.000	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	25.0	25.0	FT	Plutonium-238	21.000	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	20.0	20.0	FT	Plutonium-238	19.000	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	15.0	15.0	FT	Plutonium-238	15.000	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	5.0	5.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	10.0	10.0	FT	Thorium-232	1.100	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	20.0	20.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	25.0	25.0	FT	Thorium-232	1.400	U	PCI/G	RAD		
SCR63	19871119	SCRDATA	35.0	35.0	FT	Thorium-232	1.000	U	PCI/G	RAD		
SCR63	19871118	SCRDATA	15.0	15.0	FT	Thorium-232	1.200	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR70	19881207	SCRDATA	1.0	1.0	FT	Plutonium-238	61.000		PCI/G	RAD		
SCR70	19881207	SCRDATA	1.0	1.0	FT	Plutonium-238	26.000		PCI/G	RAD		
SCR70	19881207	SCRDATA	2.0	2.0	FT	Plutonium-238	31.000		PCI/G	RAD		
SCR70	19881207	SCRDATA	2.0	2.0	FT	Plutonium-238	24.000	U	PCI/G	RAD		
SCR70	19881207	SCRDATA	1.0	1.0	FT	Plutonium-238	75.000		PCI/G	RAD		
SCR70	19881207	SCRDATA	1.0	1.0	FT	Thorium-232	7.500		PCI/G	RAD		
SCR70	19881207	SCRDATA	1.0	1.0	FT	Thorium-232	3.000		PCI/G	RAD		
SCR70	19881207	SCRDATA	2.0	2.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR70	19881207	SCRDATA	2.0	2.0	FT	Thorium-232	1.200	U	PCI/G	RAD		
SCR70	19881207	SCRDATA	1.0	1.0	FT	Thorium-232	7.300		PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Plutonium-238	49.000		PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Plutonium-238	41.000		PCI/G	RAD		
SCR76	19880812	SCRDATA	2.0	2.0	FT	Plutonium-238	22.000	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	2.0	2.0	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Plutonium-238	2.000	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	0.0	0.0	NA	Plutonium-238	24.000	U	PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Plutonium-238	49.000		PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Plutonium-238	109.000		PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Plutonium-238	9.000	U	PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Plutonium-238	36.000		PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Plutonium-238	10.000	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Plutonium-238	1.000	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	2.0	2.0	FT	Plutonium-238	11.000	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Plutonium-238	0.000	U	PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Plutonium-238	73.000		PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Plutonium-238	4.000	U	PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Plutonium-238	12.000	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	2.0	2.0	FT	Thorium-232	0.800	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	2.0	2.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	0.0	0.0	NA	Thorium-232	0.700	U	PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Thorium-232	3.000		PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Thorium-232	4.900		PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Thorium-232	1.500	U	PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Thorium-232	1.800	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Thorium-232	0.600	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	2.0	2.0	FT	Thorium-232	0.900	U	PCI/G	RAD		
SCR76	19880812	SCRDATA	1.0	1.0	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Thorium-232	5.300		PCI/G	RAD		
SCR76	19880811	SCRDATA	2.0	2.0	FT	Thorium-232	2.500		PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Thorium-232	0.400	U	PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Thorium-232	0.700	U	PCI/G	RAD		
SCR76	19930407	SCRDATA	0.5	0.5	FT	Thorium-232	0.500	U	PCI/G	RAD		
SCR80	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	147.000		PCI/G	RAD		
SCR80	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	57.000		PCI/G	RAD		
SCR80	19880319	SCRDATA	0.0	0.0	NA	Plutonium-238	21.000	U	PCI/G	RAD		
SCR80	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	1.800	U	PCI/G	RAD		
SCR80	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	1.200	U	PCI/G	RAD		
SCR80	19880319	SCRDATA	0.0	0.0	NA	Thorium-232	1.100	U	PCI/G	RAD		
SCR82	19890526	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR82	19890526	SCRDATA	0.0	0.0	NA	Plutonium-238	7.000	U	PCI/G	RAD		
SCR82	19890526	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR82	19890526	SCRDATA	0.0	0.0	NA	Thorium-232	1.400	U	PCI/G	RAD		
SCR84	19880217	SCRDATA	2.0	2.0	FT	Plutonium-238	7.000	U	PCI/G	RAD		
SCR84	19880217	SCRDATA	1.0	1.0	FT	Plutonium-238	5.000	U	PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SCR84	19880217	SCRDATA	2.0	2.0	FT	Thorium-232	2.100		PCI/G	RAD		
SCR84	19880217	SCRDATA	1.0	1.0	FT	Thorium-232	1.800	U	PCI/G	RAD		
SDBA11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3107.000		IC	GENERA	3107.000	U
SDBA11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	67962.000		IC	GENERA	67962.000	U
SDBA11	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	3846.000		IC	GENERA	3846.000	U
SDBA11	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1251.000		IC	GENERA	1251.000	U
SDBA12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	67732.000		IC	GENERA	67732.000	U
SDBA12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	605780.000		IC	GENERA	########	U
SDBA13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	5068.000		IC	GENERA	5068.000	U
SDBA13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6001.000		IC	GENERA	6001.000	U
SDBA13	19940721	2680	0.0	1.5	FT	Plutonium-238	39.000		PCI/G	RAD		
SDBA13	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBA14	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	163885.000		IC	GENERA	########	U
SDBA14	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	575489.000		IC	GENERA	########	U
SDBA14	19940721	2680	0.0	1.5	FT	Plutonium-238	19.000		PCI/G	RAD	19.000	U
SDBA14	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBB11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	8081.000		IC	GENERA	8081.000	U
SDBB11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	30690.000		IC	GENERA	30690.000	U
SDBB11	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2171.000		IC	GENERA	2171.000	U
SDBB12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	13200.000		IC	GENERA	13200.000	U
SDBB12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	137184.000		IC	GENERA	########	U
SDBB12	19940721	2680	0.0	1.5	FT	Plutonium-238	31.000		PCI/G	RAD		
SDBB12	19940721	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
SDBB13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	10824.000		IC	GENERA	10824.000	U
SDBB13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	11734.000		IC	GENERA	11734.000	U
SDBB13	19940721	2680	0.0	1.5	FT	Plutonium-238	31.000		PCI/G	RAD		
SDBB13	19940721	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
SDBB14	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	220208.000		IC	GENERA	########	U
SDBB14	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	485085.000		IC	GENERA	########	U
SDBB14	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	1537.000		IC	GENERA	1537.000	U
SDBB14	19940721	2680	0.0	1.5	FT	Plutonium-238	24.000		PCI/G	RAD	24.000	U
SDBB14	19940721	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
SDBC03	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	698004.000		IC	GENERA	########	U
SDBC03	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1537469.000		IC	GENERA	########	U
SDBC03	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	218843.000		IC	GENERA	########	U
SDBC03	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	7968.000		IC	GENERA	7968.000	U
SDBC04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	467776.000		IC	GENERA	########	U
SDBC04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	872926.000		IC	GENERA	########	U
SDBC04	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	110637.000		IC	GENERA	########	U
SDBC04	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1488.000		IC	GENERA	1488.000	U
SDBC05	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1689434.000		IC	GENERA	########	U
SDBC05	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3751173.000		IC	GENERA	########	U
SDBC05	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2573.000		IC	GENERA	2573.000	U
SDBC06	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1789097.000		IC	GENERA	########	U
SDBC06	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3213323.000		IC	GENERA	########	U
SDBC06	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2205.000		IC	GENERA	2205.000	U
SDBC07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4444527.000		IC	GENERA	########	U
SDBC07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	5736597.000		IC	GENERA	########	U
SDBC07	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	1508.000		IC	GENERA	1508.000	U
SDBC07	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1532.000		IC	GENERA	1532.000	U
SDBC08	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2705012.000		IC	GENERA	########	U
SDBC08	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4503685.000		IC	GENERA	########	U
SDBC08	19940721	2680	0.0	1.5	FT	Plutonium-238	9.000		PCI/G	RAD	9.000	U
SDBC08	19940721	2680	0.0	1.5	FT	Thorium-232	0.000		PCI/G	RAD	0.000	U
SDBC09	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	15009.000		IC	GENERA	15009.000	U
SDBC10	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	200190.000		IC	GENERA	########	U
SDBC10	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	558812.000		IC	GENERA	########	U
SDBC11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3351475.000		IC	GENERA	########	U
SDBC11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6371777.000		IC	GENERA	########	U
SDBC11	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	27937.000		IC	GENERA	27937.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDBC12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1126.000		IC	GENERA	1126.000	U
SDBC12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1126.000		IC	GENERA	1126.000	U
SDBC12	19940721	2680	0.0	1.5	FT	Plutonium-238	31.000		PCI/G	RAD		
SDBC12	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBC13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	15392.000		IC	GENERA	15392.000	U
SDBC13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	43035.000		IC	GENERA	43035.000	U
SDBC13	19940721	2680	0.0	1.5	FT	Plutonium-238	27.000		PCI/G	RAD		
SDBC13	19940721	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
SDBC14	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	218128.000		IC	GENERA	########	U
SDBC14	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	534332.000		IC	GENERA	########	U
SDBC14	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	1804.000		IC	GENERA	1804.000	U
SDBC14	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2034.000		IC	GENERA	2034.000	U
SDBC14	19940721	2680	0.0	1.5	FT	Plutonium-238	23.000		PCI/G	RAD	23.000	U
SDBC14	19940721	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
SDBD05	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	957861.000		IC	GENERA	########	U
SDBD05	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1611672.000		IC	GENERA	########	U
SDBD05	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	21575.000		IC	GENERA	21575.000	U
SDBD06	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1921687.000		IC	GENERA	########	U
SDBD06	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4393531.000		IC	GENERA	########	U
SDBD06	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	1388.000		IC	GENERA	1388.000	U
SDBD06	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	36527.000		IC	GENERA	36527.000	U
SDBD07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1045047.000		IC	GENERA	########	U
SDBD07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2441909.000		IC	GENERA	########	U
SDBD08	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	395455.000		IC	GENERA	########	U
SDBD08	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	711237.000		IC	GENERA	########	U
SDBD08	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	2710.000		IC	GENERA	2710.000	U
SDBD09	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	43458.000		IC	GENERA	43458.000	U
SDBD09	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	92334.000		IC	GENERA	92334.000	U
SDBD09	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	5117.000		IC	GENERA	5117.000	U
SDBD11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	110917.000		IC	GENERA	########	U
SDBD11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	191325.000		IC	GENERA	########	U
SDBD11	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	5448.000		IC	GENERA	5448.000	U
SDBD11	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1111.000		IC	GENERA	1111.000	U
SDBD12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	75140.000		IC	GENERA	75140.000	U
SDBD12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	253709.000		IC	GENERA	########	U
SDBD12	19940721	2680	0.0	1.5	FT	Plutonium-238	30.000		PCI/G	RAD		
SDBD12	19940721	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBD13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3349.000		IC	GENERA	3349.000	U
SDBD13	19940721	2680	0.0	1.5	FT	Plutonium-238	30.000		PCI/G	RAD		
SDBD13	19940721	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
SDBD14	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	184689.000		IC	GENERA	########	U
SDBD14	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	736427.000		IC	GENERA	########	U
SDBD14	19940727	2680	0.0	1.5	FT	Total Semivolatile Hydroc	7921.000		IC	GENERA	7921.000	U
SDBD14	19940727	2680	0.0	1.5	FT	Plutonium-238	5.000		PCI/G	RAD	5.000	U
SDBD14	19940727	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
SDBE04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	73551.000		IC	GENERA	73551.000	U
SDBE04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	179550.000		IC	GENERA	########	U
SDBE04	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	9438.000		IC	GENERA	9438.000	U
SDBE05	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	531632.000		IC	GENERA	########	U
SDBE05	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	890418.000		IC	GENERA	########	U
SDBE05	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	3795.000		IC	GENERA	3795.000	U
SDBE05	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2236.000		IC	GENERA	2236.000	U
SDBE08	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	959636.000		IC	GENERA	########	U
SDBE08	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1655223.000		IC	GENERA	########	U
SDBE09	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	44430.000		IC	GENERA	44430.000	U
SDBE09	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	70469.000		IC	GENERA	70469.000	U
SDBE09	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	2627.000		IC	GENERA	2627.000	U
SDBE10	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	101812.000		IC	GENERA	########	U
SDBE10	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	221182.000		IC	GENERA	########	U
SDBE12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	28123.000		IC	GENERA	28123.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDBE12	19940721	2680	0.0	1.5	FT	Plutonium-238	37.000		PCI/G	RAD		
SDBE12	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBE13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	8319.000		IC	GENERA	8319.000	U
SDBE13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	17776.000		IC	GENERA	17776.000	U
SDBE13	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	1419.000		IC	GENERA	1419.000	U
SDBE13	19940721	2680	0.0	1.5	FT	Plutonium-238	21.000		PCI/G	RAD	21.000	U
SDBE13	19940721	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBE14	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	110752.000		IC	GENERA	########	U
SDBE14	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	155757.000		IC	GENERA	########	U
SDBE14	19940721	2680	0.0	1.5	FT	Plutonium-238	20.000		PCI/G	RAD	20.000	U
SDBE14	19940721	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
SDBF02	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	347487.000		IC	GENERA	########	U
SDBF02	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	820285.000		IC	GENERA	########	U
SDBF02	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	102977.000		IC	GENERA	########	U
SDBF04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1778449.000		IC	GENERA	########	U
SDBF04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4284198.000		IC	GENERA	########	U
SDBF04	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	66321.000		IC	GENERA	66321.000	U
SDBF07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1106080.000		IC	GENERA	########	U
SDBF07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2382588.000		IC	GENERA	########	U
SDBF07	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	24324.000		IC	GENERA	24324.000	U
SDBF08	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1459686.000		IC	GENERA	########	U
SDBF08	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3742579.000		IC	GENERA	########	U
SDBF08	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	23274.000		IC	GENERA	23274.000	U
SDBF08	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2402.000		IC	GENERA	2402.000	U
SDBF08	19940721	2680	0.0	1.5	FT	Plutonium-238	21.000		PCI/G	RAD	21.000	U
SDBF08	19940721	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
SDBF09	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	833760.000		IC	GENERA	########	U
SDBF09	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1727148.000		IC	GENERA	########	U
SDBF09	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1204.000		IC	GENERA	1204.000	U
SDBF09	19940721	2680	0.0	1.5	FT	Plutonium-238	6.000		PCI/G	RAD	6.000	U
SDBF09	19940721	2680	0.0	1.5	FT	Thorium-232	0.200		PCI/G	RAD	0.200	U
SDBF10	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	10070230.000		IC	GENERA	########	U
SDBF10	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	26844316.000		IC	GENERA	########	U
SDBF10	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	24530.000		IC	GENERA	24530.000	U
SDBF10	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	69935.000		IC	GENERA	69935.000	U
SDBF11	19940801	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	24269.000		IC	GENERA	24269.000	U
SDBF11	19940801	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	57420.000		IC	GENERA	57420.000	U
SDBF11	19940801	2680	0.0	1.5	FT	Total Halogenated Hydroc	3354.000		IC	GENERA	3354.000	U
SDBF12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	12926.000		IC	GENERA	12926.000	U
SDBF12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	45394.000		IC	GENERA	45394.000	U
SDBF12	19940721	2680	0.0	1.5	FT	Plutonium-238	39.000		PCI/G	RAD		
SDBF12	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBF13	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	409010.000		IC	GENERA	########	U
SDBF13	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1275433.000		IC	GENERA	########	U
SDBF13	19940727	2680	0.0	1.5	FT	Total Halogenated Hydroc	23707.000		IC	GENERA	23707.000	U
SDBF13	19940727	2680	0.0	1.5	FT	Plutonium-238	35.000		PCI/G	RAD		
SDBF13	19940727	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
SDBF14	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4840.000		IC	GENERA	4840.000	U
SDBF14	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	35208.000		IC	GENERA	35208.000	U
SDBF14	19940727	2680	0.0	1.5	FT	Plutonium-238	38.000		PCI/G	RAD		
SDBF14	19940727	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBG01	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3398427.000		IC	GENERA	########	U
SDBG01	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6219034.000		IC	GENERA	########	U
SDBG01	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	16311.000		IC	GENERA	16311.000	U
SDBG01	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	46888.000		IC	GENERA	46888.000	U
SDBG02	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	568162.000		IC	GENERA	########	U
SDBG02	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1569615.000		IC	GENERA	########	U
SDBG02	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	19289.000		IC	GENERA	19289.000	U
SDBG02	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	4930.000		IC	GENERA	4930.000	U
SDBG03	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2270542.000		IC	GENERA	########	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDBG03	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3968652.000		IC	GENERA	########	U
SDBG03	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	49513.000		IC	GENERA	49513.000	U
SDBG04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	547207.000		IC	GENERA	########	U
SDBG04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1361965.000		IC	GENERA	########	U
SDBG07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2006265.000		IC	GENERA	########	U
SDBG07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6595024.000		IC	GENERA	########	U
SDBG07	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	62314.000		IC	GENERA	62314.000	U
SDBG08	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	161796.000		IC	GENERA	########	U
SDBG08	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	379606.000		IC	GENERA	########	U
SDBG08	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	3167.000		IC	GENERA	3167.000	U
SDBG09	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	87114.000		IC	GENERA	87114.000	U
SDBG09	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	141619.000		IC	GENERA	########	U
SDBG09	19940721	2680	0.0	1.5	FT	Plutonium-238	17.000		PCI/G	RAD	17.000	U
SDBG09	19940721	2680	0.0	1.5	FT	Thorium-232	0.100		PCI/G	RAD	0.100	U
SDBG10	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2731.000		IC	GENERA	2731.000	U
SDBG10	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	7940.000		IC	GENERA	7940.000	U
SDBG11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	461025.000		IC	GENERA	########	U
SDBG11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	943527.000		IC	GENERA	########	U
SDBG12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4199493.000		IC	GENERA	########	U
SDBG12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6496874.000		IC	GENERA	########	U
SDBG12	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	45570.000		IC	GENERA	45570.000	U
SDBG13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3247.000		IC	GENERA	3247.000	U
SDBG13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	14138.000		IC	GENERA	14138.000	U
SDBG13	19940721	2680	0.0	1.5	FT	Plutonium-238	12.000		PCI/G	RAD	12.000	U
SDBG13	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBG14	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3015.000		IC	GENERA	3015.000	U
SDBG14	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	6863.000		IC	GENERA	6863.000	U
SDBG14	19940727	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
SDBG14	19940727	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
SDBH03	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4139042.000		IC	GENERA	########	U
SDBH03	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	8251405.000		IC	GENERA	########	U
SDBH03	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	123305.000		IC	GENERA	########	U
SDBH04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	13359953.000		IC	GENERA	########	U
SDBH04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	21922938.000		IC	GENERA	########	U
SDBH04	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	11039.000		IC	GENERA	11039.000	U
SDBH04	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	233302.000		IC	GENERA	########	U
SDBH05	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1815972.000		IC	GENERA	########	U
SDBH05	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4051161.000		IC	GENERA	########	U
SDBH06	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1276240.000		IC	GENERA	########	U
SDBH06	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1711101.000		IC	GENERA	########	U
SDBH07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	398243.000		IC	GENERA	########	U
SDBH07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1292860.000		IC	GENERA	########	U
SDBH07	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	6603.000		IC	GENERA	6603.000	U
SDBH07	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	3121.000		IC	GENERA	3121.000	U
SDBH09	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	18455.000		IC	GENERA	18455.000	U
SDBH09	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	97336.000		IC	GENERA	97336.000	U
SDBH09	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	17926.000		IC	GENERA	17926.000	U
SDBH09	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2300.000		IC	GENERA	2300.000	U
SDBH10	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	6304.000		IC	GENERA	6304.000	U
SDBH10	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	13613.000		IC	GENERA	13613.000	U
SDBH11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	179082.000		IC	GENERA	########	U
SDBH11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	420638.000		IC	GENERA	########	U
SDBH11	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	106682.000		IC	GENERA	########	U
SDBH11	19940721	2680	0.0	1.5	FT	Plutonium-238	256.000		PCI/G	RAD		
SDBH11	19940721	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
SDBH12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	37921.000		IC	GENERA	37921.000	U
SDBH12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	95421.000		IC	GENERA	95421.000	U
SDBH12	19940721	2680	0.0	1.5	FT	Plutonium-238	57.000		PCI/G	RAD		
SDBH12	19940721	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBH13	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	2145.000		IC	GENERA	2145.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDBH13	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	61028.000		IC	GENERA	61028.000	U
SDBH13	19940727	2680	0.0	1.5	FT	Plutonium-238	54.000		PCI/G	RAD		
SDBH13	19940727	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
SDBH14	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	15251.000		IC	GENERA	15251.000	U
SDBH14	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	80245.000		IC	GENERA	80245.000	U
SDBI02	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	698108.000		IC	GENERA	########	U
SDBI02	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2052397.000		IC	GENERA	########	U
SDBI02	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	1980.000		IC	GENERA	1980.000	U
SDBI02	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	28362.000		IC	GENERA	28362.000	U
SDBI02	19940721	2680	0.0	1.5	FT	Plutonium-238	15.000		PCI/G	RAD	15.000	U
SDBI02	19940721	2680	0.0	1.5	FT	Thorium-232	0.200		PCI/G	RAD	0.200	U
SDBI03	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	9867833.000		IC	GENERA	########	U
SDBI03	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	14815262.000		IC	GENERA	########	U
SDBI03	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	35179.000		IC	GENERA	35179.000	U
SDBI03	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	57560.000		IC	GENERA	57560.000	U
SDBI03	19940721	2680	0.0	1.5	FT	Plutonium-238	34.000		PCI/G	RAD		
SDBI03	19940721	2680	0.0	1.5	FT	Thorium-232	0.200		PCI/G	RAD	0.200	U
SDBI04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1866220.000		IC	GENERA	########	U
SDBI04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4406384.000		IC	GENERA	########	U
SDBI04	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	12472.000		IC	GENERA	12472.000	U
SDBI04	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	47608.000		IC	GENERA	47608.000	U
SDBI04	19940721	2680	0.0	1.5	FT	Plutonium-238	36.000		PCI/G	RAD		
SDBI04	19940721	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBI05	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	20457.000		IC	GENERA	20457.000	U
SDBI05	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	87836.000		IC	GENERA	87836.000	U
SDBI05	19940721	2680	0.0	1.5	FT	Plutonium-238	22.000		PCI/G	RAD	22.000	U
SDBI05	19940721	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
SDBI06	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	406423.000		IC	GENERA	########	U
SDBI06	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1122679.000		IC	GENERA	########	U
SDBI06	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	6156.000		IC	GENERA	6156.000	U
SDBI06	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	5913.000		IC	GENERA	5913.000	U
SDBI07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	294825.000		IC	GENERA	########	U
SDBI07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	582517.000		IC	GENERA	########	U
SDBI07	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	483876.000		IC	GENERA	########	U
SDBI08	19940801	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	147230.000		IC	GENERA	########	U
SDBI08	19940801	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	300552.000		IC	GENERA	########	U
SDBI08	19940801	2680	0.0	1.5	FT	Total Halogenated Hydroc	52810.000		IC	GENERA	52810.000	U
SDBI08	19940801	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2195.000		IC	GENERA	2195.000	U
SDBI08	19940801	2680	0.0	1.5	FT	Plutonium-238	1198.000		PCI/G	RAD		
SDBI08	19940801	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
SDBI09	19940801	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	34469.000		IC	GENERA	34469.000	U
SDBI09	19940801	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	69099.000		IC	GENERA	69099.000	U
SDBI09	19940801	2680	0.0	1.5	FT	Total Halogenated Hydroc	2990.000		IC	GENERA	2990.000	U
SDBI09	19940801	2680	0.0	1.5	FT	Plutonium-238	540.000		PCI/G	RAD		
SDBI09	19940801	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
SDBI10	19940801	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	137858.000		IC	GENERA	########	U
SDBI10	19940801	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	309632.000		IC	GENERA	########	U
SDBI10	19940801	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2671.000		IC	GENERA	2671.000	U
SDBI10	19940801	2680	0.0	1.5	FT	Plutonium-238	180.000		PCI/G	RAD		
SDBI10	19940801	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
SDBI11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4266.000		IC	GENERA	4266.000	U
SDBI11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	21173.000		IC	GENERA	21173.000	U
SDBI11	19940721	2680	0.0	1.5	FT	Plutonium-238	15.000		PCI/G	RAD	15.000	U
SDBI11	19940721	2680	0.0	1.5	FT	Thorium-232	1.200		PCI/G	RAD	1.200	U
SDBI12	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3808.000		IC	GENERA	3808.000	U
SDBI12	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	10768.000		IC	GENERA	10768.000	U
SDBI12	19940727	2680	0.0	1.5	FT	Total Halogenated Hydroc	4701.000		IC	GENERA	4701.000	U
SDBI12	19940727	2680	0.0	1.5	FT	Plutonium-238	28.000		PCI/G	RAD		
SDBI12	19940727	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
SDBI13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	8375.000		IC	GENERA	8375.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDBI13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	21650.000		IC	GENERA	21650.000	U
SDBI13	19940721	2680	0.0	1.5	FT	Plutonium-238	16.000		PCI/G	RAD	16.000	U
SDBI13	19940721	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
SDBI14	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	51511.000		IC	GENERA	51511.000	U
SDBI14	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	98484.000		IC	GENERA	98484.000	U
SDBI14	19940721	2680	0.0	1.5	FT	Plutonium-238	24.000		PCI/G	RAD	24.000	U
SDBI14	19940721	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBJ01	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	360964.000		IC	GENERA	########	U
SDBJ01	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1004825.000		IC	GENERA	########	U
SDBJ01	19940727	2680	0.0	1.5	FT	Total Halogenated Hydroc	357547.000		IC	GENERA	########	U
SDBJ01	19940727	2680	0.0	1.5	FT	Plutonium-238	37.000		PCI/G	RAD		
SDBJ01	19940727	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
SDBJ02	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1061557.000		IC	GENERA	########	U
SDBJ02	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1691998.000		IC	GENERA	########	U
SDBJ02	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	9699.000		IC	GENERA	9699.000	U
SDBJ03	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	92358.000		IC	GENERA	92358.000	U
SDBJ03	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	113358.000		IC	GENERA	########	U
SDBJ03	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	4028.000		IC	GENERA	4028.000	U
SDBJ04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	62622.000		IC	GENERA	62622.000	U
SDBJ04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	203812.000		IC	GENERA	########	U
SDBJ04	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	60646.000		IC	GENERA	60646.000	U
SDBJ04	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1576.000		IC	GENERA	1576.000	U
SDBJ04	19940721	2680	0.0	1.5	FT	Plutonium-238	37.000		PCI/G	RAD		
SDBJ04	19940721	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBJ06	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	12340.000		IC	GENERA	12340.000	U
SDBJ06	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	99187.000		IC	GENERA	99187.000	U
SDBJ06	19940721	2680	0.0	1.5	FT	Plutonium-238	28.000		PCI/G	RAD		
SDBJ06	19940721	2680	0.0	1.5	FT	Thorium-232	1.200		PCI/G	RAD	1.200	U
SDBJ07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	122002.000		IC	GENERA	########	U
SDBJ07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	248497.000		IC	GENERA	########	U
SDBJ07	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1456.000		IC	GENERA	1456.000	U
SDBJ07	19940721	2680	0.0	1.5	FT	Plutonium-238	0.000		PCI/G	RAD	0.000	U
SDBJ07	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBJ08	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	60297.000		IC	GENERA	60297.000	U
SDBJ08	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	126521.000		IC	GENERA	########	U
SDBJ08	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	29672.000		IC	GENERA	29672.000	U
SDBJ08	19940721	2680	0.0	1.5	FT	Plutonium-238	4.000		PCI/G	RAD	4.000	U
SDBJ08	19940721	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
SDBJ09	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	12333.000		IC	GENERA	12333.000	U
SDBJ09	19940721	2680	0.0	1.5	FT	Plutonium-238	27.000		PCI/G	RAD		
SDBJ09	19940721	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
SDBJ10	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	260246.000		IC	GENERA	########	U
SDBJ10	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	639899.000		IC	GENERA	########	U
SDBJ10	19940721	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
SDBJ10	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBJ11	19940727	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3724.000		IC	GENERA	3724.000	U
SDBJ11	19940727	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3724.000		IC	GENERA	3724.000	U
SDBJ11	19940727	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
SDBJ11	19940727	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBJ12	19941009	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	4521011.000		IC	GENERA	########	U
SDBJ12	19941009	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	8095420.000		IC	GENERA	########	U
SDBJ12	19941009	2680	0.0	1.5	FT	Total Halogenated Hydroc	110824.000		IC	GENERA	########	U
SDBJ12	19941009	2680	0.0	1.5	FT	Total Semivolatile Hydroc	7008.000		IC	GENERA	7008.000	U
SDBJ12	19941009	2680	0.0	1.5	FT	Plutonium-238	27.000		PCI/G	RAD		
SDBJ12	19941009	2680	0.0	1.5	FT	Thorium-232	1.400		PCI/G	RAD	1.400	U
SDBJ13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	31553.000		IC	GENERA	31553.000	U
SDBJ13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	180337.000		IC	GENERA	########	U
SDBJ13	19940721	2680	0.0	1.5	FT	Plutonium-238	27.000		PCI/G	RAD		
SDBJ13	19940721	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
SDBJ14	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	9965.000		IC	GENERA	9965.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDBJ14	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	57435.000		IC	GENERA	57435.000	U
SDBJ14	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	50715.000		IC	GENERA	50715.000	U
SDBJ14	19940721	2680	0.0	1.5	FT	Plutonium-238	23.000		PCI/G	RAD	23.000	U
SDBJ14	19940721	2680	0.0	1.5	FT	Thorium-232	0.900		PCI/G	RAD	0.900	U
SDBK01	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	239670.000		IC	GENERA	########	U
SDBK01	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	547608.000		IC	GENERA	########	U
SDBK01	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	507883.000		IC	GENERA	########	U
SDBK01	19940721	2680	0.0	1.5	FT	Plutonium-238	58.000		PCI/G	RAD		
SDBK01	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBK02	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	74206.000		IC	GENERA	74206.000	U
SDBK02	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	157821.000		IC	GENERA	########	U
SDBK02	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	5465.000		IC	GENERA	5465.000	U
SDBK02	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2185.000		IC	GENERA	2185.000	U
SDBK02	19940721	2680	0.0	1.5	FT	Plutonium-238	7.000		PCI/G	RAD	7.000	U
SDBK02	19940721	2680	0.0	1.5	FT	Thorium-232	0.500		PCI/G	RAD	0.500	U
SDBK03	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	107797.000		IC	GENERA	########	U
SDBK03	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	265001.000		IC	GENERA	########	U
SDBK03	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	2101.000		IC	GENERA	2101.000	U
SDBK03	19940721	2680	0.0	1.5	FT	Plutonium-238	0.000		PCI/G	RAD	0.000	U
SDBK03	19940721	2680	0.0	1.5	FT	Thorium-232	0.300		PCI/G	RAD	0.300	U
SDBK04	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	1321438.000		IC	GENERA	########	U
SDBK04	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	2543817.000		IC	GENERA	########	U
SDBK05	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	274993.000		IC	GENERA	########	U
SDBK05	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	686596.000		IC	GENERA	########	U
SDBK05	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	2029.000		IC	GENERA	2029.000	U
SDBK05	19940721	2680	0.0	1.5	FT	Plutonium-238	24.000		PCI/G	RAD	24.000	U
SDBK05	19940721	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
SDBK06	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	6542512.000		IC	GENERA	########	U
SDBK06	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	11462229.000		IC	GENERA	########	U
SDBK06	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	132152.000		IC	GENERA	########	U
SDBK06	19940721	2680	0.0	1.5	FT	Plutonium-238	11.000		PCI/G	RAD	11.000	U
SDBK06	19940721	2680	0.0	1.5	FT	Thorium-232	0.700		PCI/G	RAD	0.700	U
SDBK07	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3601.000		IC	GENERA	3601.000	U
SDBK07	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4556.000		IC	GENERA	4556.000	U
SDBK07	19940721	2680	0.0	1.5	FT	Plutonium-238	20.000		PCI/G	RAD	20.000	U
SDBK07	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDBK08	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	361377.000		IC	GENERA	########	U
SDBK08	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	705444.000		IC	GENERA	########	U
SDBK08	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	103504.000		IC	GENERA	########	U
SDBK08	19940721	2680	0.0	1.5	FT	Total Semivolatile Hydroc	1594.000		IC	GENERA	1594.000	U
SDBK08	19940721	2680	0.0	1.5	FT	Plutonium-238	13.000		PCI/G	RAD	13.000	U
SDBK08	19940721	2680	0.0	1.5	FT	Thorium-232	0.400		PCI/G	RAD	0.400	U
SDBK09	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	3017.000		IC	GENERA	3017.000	U
SDBK09	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	4827.000		IC	GENERA	4827.000	U
SDBK09	19940721	2680	0.0	1.5	FT	Plutonium-238	26.000		PCI/G	RAD		
SDBK09	19940721	2680	0.0	1.5	FT	Thorium-232	0.800		PCI/G	RAD	0.800	U
SDBK10	19940801	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	75436.000		IC	GENERA	75436.000	U
SDBK10	19940801	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	275463.000		IC	GENERA	########	U
SDBK10	19940801	2680	0.0	1.5	FT	Total Halogenated Hydroc	6082.000		IC	GENERA	6082.000	U
SDBK10	19940801	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
SDBK10	19940801	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
SDBK11	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	10016.000		IC	GENERA	10016.000	U
SDBK11	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	49215.000		IC	GENERA	49215.000	U
SDBK11	19940721	2680	0.0	1.5	FT	Plutonium-238	25.000		PCI/G	RAD		
SDBK11	19940721	2680	0.0	1.5	FT	Thorium-232	1.200		PCI/G	RAD	1.200	U
SDBK12	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	280720.000		IC	GENERA	########	U
SDBK12	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	3590602.000		IC	GENERA	########	U
SDBK12	19940721	2680	0.0	1.5	FT	Plutonium-238	26.000		PCI/G	RAD		
SDBK12	19940721	2680	0.0	1.5	FT	Thorium-232	1.200		PCI/G	RAD	1.200	U
SDBK13	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	511272.000		IC	GENERA	########	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDBK13	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1405300.000		IC	GENERA	########	U
SDBK13	19940721	2680	0.0	1.5	FT	Plutonium-238	30.000		PCI/G	RAD		
SDBK13	19940721	2680	0.0	1.5	FT	Thorium-232	1.000		PCI/G	RAD	1.000	U
SDBK14	19940721	2680	0.0	1.5	FT	Total Aromatic Hydrocarb	441681.000		IC	GENERA	########	U
SDBK14	19940721	2680	0.0	1.5	FT	Total C5 TO C11 Petroleu	1304000.000		IC	GENERA	########	U
SDBK14	19940721	2680	0.0	1.5	FT	Total Halogenated Hydroc	10916.000		IC	GENERA	10916.000	U
SDBK14	19940721	2680	0.0	1.5	FT	Plutonium-238	10.000		PCI/G	RAD	10.000	U
SDBK14	19940721	2680	0.0	1.5	FT	Thorium-232	0.600		PCI/G	RAD	0.600	U
SDE	19941122	MWS	0.0	0.0	NA	Tritium	2.777		PCI/L	RAD		
SDE	19941122	MWS	0.0	0.0	NA	Tritium	5.899		PCI/L	RAD		
SDE	19941130	MWS	0.0	0.0	NA	Tritium	4.963		PCI/L	RAD		
SDE	19941123	MWS	0.0	0.0	NA	Tritium	3.527		PCI/L	RAD		
SDE	19941129	MWS	0.0	0.0	NA	Tritium	5.073		PCI/L	RAD		
SDE	19941201	MWS	0.0	0.0	NA	Tritium	4.238		PCI/L	RAD		
SDE	19941205	MWS	0.0	0.0	NA	Tritium	4.414		PCI/L	RAD		
SDE	19941212	MWS	0.0	0.0	NA	Tritium	4.265		PCI/L	RAD		
SDE	19941212	MWS	0.0	0.0	NA	Tritium	4.265		PCI/L	RAD		
SDE	19941208	MWS	0.0	0.0	NA	Tritium	5.180		PCI/L	RAD		
SDE	19941208	MWS	0.0	0.0	NA	Tritium	4.785		PCI/L	RAD		
SDE	19941207	MWS	0.0	0.0	NA	Tritium	5.107		PCI/L	RAD		
SDE	19941207	MWS	0.0	0.0	NA	Tritium	4.806		PCI/L	RAD		
SDE	19941206	MWS	0.0	0.0	NA	Tritium	5.468		PCI/L	RAD		
SDE	19941206	MWS	0.0	0.0	NA	Tritium	4.815		PCI/L	RAD		
SDE	19941205	MWS	0.0	0.0	NA	Tritium	4.951		PCI/L	RAD		
SDE	19941212	MWS	0.0	0.0	NA	Tritium	4.667		PCI/L	RAD		
SDE	19941201	MWS	0.0	0.0	NA	Tritium	4.992		PCI/L	RAD		
SDE	19941129	MWS	0.0	0.0	NA	Tritium	5.368		PCI/L	RAD		
SDE	19941128	MWS	0.0	0.0	NA	Tritium	4.585		PCI/L	RAD		
SDE	19941128	MWS	0.0	0.0	NA	Tritium	4.589		PCI/L	RAD		
SDE	19941123	MWS	0.0	0.0	NA	Tritium	3.710		PCI/L	RAD		
SDE	19941130	MWS	0.0	0.0	NA	Tritium	5.306		PCI/L	RAD		
SDE	19941214	MWS	0.0	0.0	NA	Tritium	5.585		PCI/L	RAD		
SDE	19950105	MWS	0.0	0.0	NA	Tritium	2.798		PCI/L	RAD		
SDE	19950105	MWS	0.0	0.0	NA	Tritium	3.405		PCI/L	RAD		
SDE	19950104	MWS	0.0	0.0	NA	Tritium	3.496		PCI/L	RAD		
SDE	19950104	MWS	0.0	0.0	NA	Tritium	4.083		PCI/L	RAD		
SDE	19950103	MWS	0.0	0.0	NA	Tritium	3.863		PCI/L	RAD		
SDE	19950103	MWS	0.0	0.0	NA	Tritium	3.518		PCI/L	RAD		
SDE	19941228	MWS	0.0	0.0	NA	Tritium	4.663		PCI/L	RAD		
SDE	19950102	MWS	0.0	0.0	NA	Tritium	4.211		PCI/L	RAD		
SDE	19950102	MWS	0.0	0.0	NA	Tritium	5.291		PCI/L	RAD		
SDE	19941226	MWS	0.0	0.0	NA	Tritium	4.619		PCI/L	RAD		
SDE	19941226	MWS	0.0	0.0	NA	Tritium	4.748		PCI/L	RAD		
SDE	19941221	MWS	0.0	0.0	NA	Tritium	5.008		PCI/L	RAD		
SDE	19941221	MWS	0.0	0.0	NA	Tritium	4.773		PCI/L	RAD		
SDE	19941220	MWS	0.0	0.0	NA	Tritium	5.410		PCI/L	RAD		
SDE	19941220	MWS	0.0	0.0	NA	Tritium	5.916		PCI/L	RAD		
SDE	19941219	MWS	0.0	0.0	NA	Tritium	4.662		PCI/L	RAD		
SDE	19941219	MWS	0.0	0.0	NA	Tritium	3.564		PCI/L	RAD		
SDE	19941215	MWS	0.0	0.0	NA	Tritium	5.195		PCI/L	RAD		
SDE	19941215	MWS	0.0	0.0	NA	Tritium	4.859		PCI/L	RAD		
SDE	19941213	MWS	0.0	0.0	NA	Tritium	5.693		PCI/L	RAD		
SDE	19941214	MWS	0.0	0.0	NA	Tritium	10.885		PCI/L	RAD		
SDE	19941213	MWS	0.0	0.0	NA	Tritium	4.818		PCI/L	RAD		
SDE	19950511	MWS	0.0	0.0	NA	Tritium	2.158		PCI/L	RAD		
SDE	19950511	MWS	0.0	0.0	NA	Tritium	2.294		PCI/L	RAD		
SDE	19950515	MWS	0.0	0.0	NA	Tritium	2.065		PCI/L	RAD		
SDE	19950516	MWS	0.0	0.0	NA	Tritium	3.201		PCI/L	RAD		
SDE	19950517	MWS	0.0	0.0	NA	Tritium	3.017		PCI/L	RAD		
SDE	19950518	MWS	0.0	0.0	NA	Tritium	2.390		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19950525	MWS	0.0	0.0	NA	Tritium	2.433		PCI/L	RAD		
SDE	19950525	MWS	0.0	0.0	NA	Tritium	2.339		PCI/L	RAD		
SDE	19950524	MWS	0.0	0.0	NA	Tritium	3.151		PCI/L	RAD		
SDE	19950524	MWS	0.0	0.0	NA	Tritium	3.257		PCI/L	RAD		
SDE	19950523	MWS	0.0	0.0	NA	Tritium	3.222		PCI/L	RAD		
SDE	19950523	MWS	0.0	0.0	NA	Tritium	2.558		PCI/L	RAD		
SDE	19950522	MWS	0.0	0.0	NA	Tritium	3.296		PCI/L	RAD		
SDE	19950522	MWS	0.0	0.0	NA	Tritium	3.677		PCI/L	RAD		
SDE	19950518	MWS	0.0	0.0	NA	Tritium	2.552		PCI/L	RAD		
SDE	19950517	MWS	0.0	0.0	NA	Tritium	3.092		PCI/L	RAD		
SDE	19950516	MWS	0.0	0.0	NA	Tritium	3.171		PCI/L	RAD		
SDE	19950515	MWS	0.0	0.0	NA	Tritium	2.479		PCI/L	RAD		
SDE	19950601	MWS	0.0	0.0	NA	Tritium	2.177		PCI/L	RAD		
SDE	19950601	MWS	0.0	0.0	NA	Tritium	2.725		PCI/L	RAD		
SDE	19950531	MWS	0.0	0.0	NA	Tritium	1.863		PCI/L	RAD		
SDE	19950531	MWS	0.0	0.0	NA	Tritium	1.868		PCI/L	RAD		
SDE	19950530	MWS	0.0	0.0	NA	Tritium	1.684		PCI/L	RAD		
SDE	19950530	MWS	0.0	0.0	NA	Tritium	1.666		PCI/L	RAD		
SDE	19950221	MWS	0.0	0.0	NA	Tritium	4.089		PCI/L	RAD		
SDE	19950221	MWS	0.0	0.0	NA	Tritium	4.196		PCI/L	RAD		
SDE	19950223	MWS	0.0	0.0	NA	Tritium	2.710		PCI/L	RAD		
SDE	19950222	MWS	0.0	0.0	NA	Tritium	3.485		PCI/L	RAD		
SDE	19950227	MWS	0.0	0.0	NA	Tritium	2.389		PCI/L	RAD		
SDE	19950228	MWS	0.0	0.0	NA	Tritium	2.614		PCI/L	RAD		
SDE	19950313	MWS	0.0	0.0	NA	Tritium	4.176		PCI/L	RAD		
SDE	19950313	MWS	0.0	0.0	NA	Tritium	3.719		PCI/L	RAD		
SDE	19950307	MWS	0.0	0.0	NA	Tritium	3.296		PCI/L	RAD		
SDE	19950307	MWS	0.0	0.0	NA	Tritium	3.012		PCI/L	RAD		
SDE	19950306	MWS	0.0	0.0	NA	Tritium	3.098		PCI/L	RAD		
SDE	19950306	MWS	0.0	0.0	NA	Tritium	2.790		PCI/L	RAD		
SDE	19950302	MWS	0.0	0.0	NA	Tritium	3.146		PCI/L	RAD		
SDE	19950302	MWS	0.0	0.0	NA	Tritium	2.836		PCI/L	RAD		
SDE	19950301	MWS	0.0	0.0	NA	Tritium	2.986		PCI/L	RAD		
SDE	19950301	MWS	0.0	0.0	NA	Tritium	2.579		PCI/L	RAD		
SDE	19950228	MWS	0.0	0.0	NA	Tritium	3.200		PCI/L	RAD		
SDE	19950227	MWS	0.0	0.0	NA	Tritium	3.110		PCI/L	RAD		
SDE	19950222	MWS	0.0	0.0	NA	Tritium	3.582		PCI/L	RAD		
SDE	19950223	MWS	0.0	0.0	NA	Tritium	3.330		PCI/L	RAD		
SDE	19950314	MWS	0.0	0.0	NA	Tritium	4.058		PCI/L	RAD		
SDE	19950314	MWS	0.0	0.0	NA	Tritium	3.073		PCI/L	RAD		
SDE	19950424	MWS	0.0	0.0	NA	Tritium	1.933		PCI/L	RAD		
SDE	19950510	MWS	0.0	0.0	NA	Tritium	2.198		PCI/L	RAD		
SDE	19950510	MWS	0.0	0.0	NA	Tritium	1.756		PCI/L	RAD		
SDE	19950509	MWS	0.0	0.0	NA	Tritium	2.191		PCI/L	RAD		
SDE	19950509	MWS	0.0	0.0	NA	Tritium	2.434		PCI/L	RAD		
SDE	19950508	MWS	0.0	0.0	NA	Tritium	2.989		PCI/L	RAD		
SDE	19950508	MWS	0.0	0.0	NA	Tritium	3.270		PCI/L	RAD		
SDE	19950504	MWS	0.0	0.0	NA	Tritium	3.019		PCI/L	RAD		
SDE	19950504	MWS	0.0	0.0	NA	Tritium	2.346		PCI/L	RAD		
SDE	19950503	MWS	0.0	0.0	NA	Tritium	2.841		PCI/L	RAD		
SDE	19950503	MWS	0.0	0.0	NA	Tritium	3.198		PCI/L	RAD		
SDE	19950502	MWS	0.0	0.0	NA	Tritium	2.476		PCI/L	RAD		
SDE	19950502	MWS	0.0	0.0	NA	Tritium	2.031		PCI/L	RAD		
SDE	19950427	MWS	0.0	0.0	NA	Tritium	2.745		PCI/L	RAD		
SDE	19950427	MWS	0.0	0.0	NA	Tritium	3.049		PCI/L	RAD		
SDE	19950501	MWS	0.0	0.0	NA	Tritium	2.356		PCI/L	RAD		
SDE	19950501	MWS	0.0	0.0	NA	Tritium	1.747		PCI/L	RAD		
SDE	19950426	MWS	0.0	0.0	NA	Tritium	3.801		PCI/L	RAD		
SDE	19950426	MWS	0.0	0.0	NA	Tritium	2.737		PCI/L	RAD		
SDE	19950425	MWS	0.0	0.0	NA	Tritium	3.579		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19950424	MWS	0.0	0.0	NA	Tritium	2.071		PCI/L	RAD		
SDE	19950425	MWS	0.0	0.0	NA	Tritium	3.915		PCI/L	RAD		
SDE	19950404	MWS	0.0	0.0	NA	Tritium	1.956		PCI/L	RAD		
SDE	19950405	MWS	0.0	0.0	NA	Tritium	2.256		PCI/L	RAD		
SDE	19950405	MWS	0.0	0.0	NA	Tritium	2.720		PCI/L	RAD		
SDE	19950406	MWS	0.0	0.0	NA	Tritium	2.486		PCI/L	RAD		
SDE	19950410	MWS	0.0	0.0	NA	Tritium	1.971		PCI/L	RAD		
SDE	19950420	MWS	0.0	0.0	NA	Tritium	1.662		PCI/L	RAD		
SDE	19950420	MWS	0.0	0.0	NA	Tritium	1.165		PCI/L	RAD		
SDE	19950419	MWS	0.0	0.0	NA	Tritium	1.466		PCI/L	RAD		
SDE	19950419	MWS	0.0	0.0	NA	Tritium	1.804		PCI/L	RAD		
SDE	19950418	MWS	0.0	0.0	NA	Tritium	1.781		PCI/L	RAD		
SDE	19950418	MWS	0.0	0.0	NA	Tritium	2.047		PCI/L	RAD		
SDE	19950417	MWS	0.0	0.0	NA	Tritium	2.379		PCI/L	RAD		
SDE	19950417	MWS	0.0	0.0	NA	Tritium	3.245		PCI/L	RAD		
SDE	19950412	MWS	0.0	0.0	NA	Tritium	2.577		PCI/L	RAD		
SDE	19950412	MWS	0.0	0.0	NA	Tritium	2.756		PCI/L	RAD		
SDE	19950411	MWS	0.0	0.0	NA	Tritium	2.734		PCI/L	RAD		
SDE	19950411	MWS	0.0	0.0	NA	Tritium	1.876		PCI/L	RAD		
SDE	19950413	MWS	0.0	0.0	NA	Tritium	2.687		PCI/L	RAD		
SDE	19950413	MWS	0.0	0.0	NA	Tritium	2.238		PCI/L	RAD		
SDE	19950410	MWS	0.0	0.0	NA	Tritium	2.322		PCI/L	RAD		
SDE	19950406	MWS	0.0	0.0	NA	Tritium	1.949		PCI/L	RAD		
SDE	19950404	MWS	0.0	0.0	NA	Tritium	2.748		PCI/L	RAD		
SDE	19950315	MWS	0.0	0.0	NA	Tritium	2.315		PCI/L	RAD		
SDE	19950315	MWS	0.0	0.0	NA	Tritium	3.687		PCI/L	RAD		
SDE	19950316	MWS	0.0	0.0	NA	Tritium	2.453		PCI/L	RAD		
SDE	19950320	MWS	0.0	0.0	NA	Tritium	1.968		PCI/L	RAD		
SDE	19950321	MWS	0.0	0.0	NA	Tritium	1.404		PCI/L	RAD		
SDE	19950403	MWS	0.0	0.0	NA	Tritium	2.346		PCI/L	RAD		
SDE	19950403	MWS	0.0	0.0	NA	Tritium	2.538		PCI/L	RAD		
SDE	19950330	MWS	0.0	0.0	NA	Tritium	2.092		PCI/L	RAD		
SDE	19950330	MWS	0.0	0.0	NA	Tritium	1.497		PCI/L	RAD		
SDE	19950329	MWS	0.0	0.0	NA	Tritium	1.768		PCI/L	RAD		
SDE	19950329	MWS	0.0	0.0	NA	Tritium	1.313		PCI/L	RAD		
SDE	19950328	MWS	0.0	0.0	NA	Tritium	2.533		PCI/L	RAD		
SDE	19950328	MWS	0.0	0.0	NA	Tritium	1.814		PCI/L	RAD		
SDE	19950327	MWS	0.0	0.0	NA	Tritium	2.493		PCI/L	RAD		
SDE	19950327	MWS	0.0	0.0	NA	Tritium	1.658		PCI/L	RAD		
SDE	19950323	MWS	0.0	0.0	NA	Tritium	2.300		PCI/L	RAD		
SDE	19950323	MWS	0.0	0.0	NA	Tritium	1.925		PCI/L	RAD		
SDE	19950322	MWS	0.0	0.0	NA	Tritium	2.471		PCI/L	RAD		
SDE	19950322	MWS	0.0	0.0	NA	Tritium	1.568		PCI/L	RAD		
SDE	19950309	MWS	0.0	0.0	NA	Tritium	3.612		PCI/L	RAD		
SDE	19950309	MWS	0.0	0.0	NA	Tritium	2.177		PCI/L	RAD		
SDE	19950321	MWS	0.0	0.0	NA	Tritium	1.956		PCI/L	RAD		
SDE	19950320	MWS	0.0	0.0	NA	Tritium	2.316		PCI/L	RAD		
SDE	19950316	MWS	0.0	0.0	NA	Tritium	2.962		PCI/L	RAD		
SDE	19950131	MWS	0.0	0.0	NA	Tritium	2.493		PCI/L	RAD		
SDE	19950206	MWS	0.0	0.0	NA	Tritium	3.200		PCI/L	RAD		
SDE	19950207	MWS	0.0	0.0	NA	Tritium	3.003		PCI/L	RAD		
SDE	19950220	MWS	0.0	0.0	NA	Tritium	2.994		PCI/L	RAD		
SDE	19950220	MWS	0.0	0.0	NA	Tritium	3.487		PCI/L	RAD		
SDE	19950216	MWS	0.0	0.0	NA	Tritium	2.923		PCI/L	RAD		
SDE	19950216	MWS	0.0	0.0	NA	Tritium	2.051		PCI/L	RAD		
SDE	19950213	MWS	0.0	0.0	NA	Tritium	2.615		PCI/L	RAD		
SDE	19950213	MWS	0.0	0.0	NA	Tritium	1.908		PCI/L	RAD		
SDE	19950215	MWS	0.0	0.0	NA	Tritium	2.909		PCI/L	RAD		
SDE	19950215	MWS	0.0	0.0	NA	Tritium	2.594		PCI/L	RAD		
SDE	19950214	MWS	0.0	0.0	NA	Tritium	2.673		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19950214	MWS	0.0	0.0	NA	Tritium	2.546		PCI/L	RAD		
SDE	19950209	MWS	0.0	0.0	NA	Tritium	2.936		PCI/L	RAD		
SDE	19950209	MWS	0.0	0.0	NA	Tritium	3.904		PCI/L	RAD		
SDE	19950208	MWS	0.0	0.0	NA	Tritium	3.140		PCI/L	RAD		
SDE	19950208	MWS	0.0	0.0	NA	Tritium	2.475		PCI/L	RAD		
SDE	19950207	MWS	0.0	0.0	NA	Tritium	2.760		PCI/L	RAD		
SDE	19950206	MWS	0.0	0.0	NA	Tritium	2.989		PCI/L	RAD		
SDE	19950202	MWS	0.0	0.0	NA	Tritium	2.627		PCI/L	RAD		
SDE	19950202	MWS	0.0	0.0	NA	Tritium	2.768		PCI/L	RAD		
SDE	19950201	MWS	0.0	0.0	NA	Tritium	3.265		PCI/L	RAD		
SDE	19950201	MWS	0.0	0.0	NA	Tritium	4.259		PCI/L	RAD		
SDE	19950131	MWS	0.0	0.0	NA	Tritium	3.232		PCI/L	RAD		
SDE	19950626	MWS	0.0	0.0	NA	Tritium	2.794		PCI/L	RAD		
SDE	19950628	MWS	0.0	0.0	NA	Tritium	2.448		PCI/L	RAD		
SDE	19950719	MWS	0.0	0.0	NA	Tritium	1.810		PCI/L	RAD		
SDE	19950719	MWS	0.0	0.0	NA	Tritium	1.330		PCI/L	RAD		
SDE	19950718	MWS	0.0	0.0	NA	Tritium	1.660		PCI/L	RAD		
SDE	19950718	MWS	0.0	0.0	NA	Tritium	2.050		PCI/L	RAD		
SDE	19950713	MWS	0.0	0.0	NA	Tritium	2.271		PCI/L	RAD		
SDE	19950713	MWS	0.0	0.0	NA	Tritium	2.025		PCI/L	RAD		
SDE	19950711	MWS	0.0	0.0	NA	Tritium	2.623		PCI/L	RAD		
SDE	19950711	MWS	0.0	0.0	NA	Tritium	1.256		PCI/L	RAD		
SDE	19950710	MWS	0.0	0.0	NA	Tritium	2.693		PCI/L	RAD		
SDE	19950710	MWS	0.0	0.0	NA	Tritium	2.284		PCI/L	RAD		
SDE	19950706	MWS	0.0	0.0	NA	Tritium	2.965		PCI/L	RAD		
SDE	19950706	MWS	0.0	0.0	NA	Tritium	2.815		PCI/L	RAD		
SDE	19950705	MWS	0.0	0.0	NA	Tritium	3.036		PCI/L	RAD		
SDE	19950705	MWS	0.0	0.0	NA	Tritium	3.076		PCI/L	RAD		
SDE	19950703	MWS	0.0	0.0	NA	Tritium	3.453		PCI/L	RAD		
SDE	19950703	MWS	0.0	0.0	NA	Tritium	3.538		PCI/L	RAD		
SDE	19950629	MWS	0.0	0.0	NA	Tritium	3.115		PCI/L	RAD		
SDE	19950629	MWS	0.0	0.0	NA	Tritium	2.752		PCI/L	RAD		
SDE	19950628	MWS	0.0	0.0	NA	Tritium	1.936		PCI/L	RAD		
SDE	19950627	MWS	0.0	0.0	NA	Tritium	2.209		PCI/L	RAD		
SDE	19950627	MWS	0.0	0.0	NA	Tritium	2.233		PCI/L	RAD		
SDE	19950606	MWS	0.0	0.0	NA	Tritium	1.367		PCI/L	RAD		
SDE	19950606	MWS	0.0	0.0	NA	Tritium	1.277		PCI/L	RAD		
SDE	19950607	MWS	0.0	0.0	NA	Tritium	1.260		PCI/L	RAD		
SDE	19950608	MWS	0.0	0.0	NA	Tritium	1.448		PCI/L	RAD		
SDE	19950613	MWS	0.0	0.0	NA	Tritium	1.417		PCI/L	RAD		
SDE	19950614	MWS	0.0	0.0	NA	Tritium	1.668		PCI/L	RAD		
SDE	19950615	MWS	0.0	0.0	NA	Tritium	1.315		PCI/L	RAD		
SDE	19950622	MWS	0.0	0.0	NA	Tritium	1.796		PCI/L	RAD		
SDE	19950622	MWS	0.0	0.0	NA	Tritium	1.389		PCI/L	RAD		
SDE	19950823	MWS	0.0	0.0	NA	Tritium	3.100		PCI/L	RAD		
SDE	19950621	MWS	0.0	0.0	NA	Tritium	1.906		PCI/L	RAD		
SDE	19950621	MWS	0.0	0.0	NA	Tritium	2.156		PCI/L	RAD		
SDE	19950620	MWS	0.0	0.0	NA	Tritium	1.935		PCI/L	RAD		
SDE	19950620	MWS	0.0	0.0	NA	Tritium	0.746		PCI/L	RAD		
SDE	19950619	MWS	0.0	0.0	NA	Tritium	1.843		PCI/L	RAD		
SDE	19950619	MWS	0.0	0.0	NA	Tritium	1.045		PCI/L	RAD		
SDE	19950615	MWS	0.0	0.0	NA	Tritium	1.691		PCI/L	RAD		
SDE	19950626	MWS	0.0	0.0	NA	Tritium	2.973		PCI/L	RAD		
SDE	19950614	MWS	0.0	0.0	NA	Tritium	1.943		PCI/L	RAD		
SDE	19950613	MWS	0.0	0.0	NA	Tritium	1.882		PCI/L	RAD		
SDE	19950612	MWS	0.0	0.0	NA	Tritium	1.548		PCI/L	RAD		
SDE	19950612	MWS	0.0	0.0	NA	Tritium	1.636		PCI/L	RAD		
SDE	19950608	MWS	0.0	0.0	NA	Tritium	1.335		PCI/L	RAD		
SDE	19950607	MWS	0.0	0.0	NA	Tritium	1.353		PCI/L	RAD		
SDE	19921104	MWS	0.0	0.0	NA	Tritium	16.998		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19921105	MWS	0.0	0.0	NA	Tritium	16.043		PCI/L	RAD		
SDE	19921109	MWS	0.0	0.0	NA	Tritium	17.703		PCI/L	RAD		
SDE	19921202	MWS	0.0	0.0	NA	Tritium	12.840		PCI/L	RAD		
SDE	19921130	MWS	0.0	0.0	NA	Tritium	13.761		PCI/L	RAD		
SDE	19921125	MWS	0.0	0.0	NA	Tritium	17.861		PCI/L	RAD		
SDE	19921124	MWS	0.0	0.0	NA	Tritium	18.486		PCI/L	RAD		
SDE	19921123	MWS	0.0	0.0	NA	Tritium	12.413		PCI/L	RAD		
SDE	19921119	MWS	0.0	0.0	NA	Tritium	12.932		PCI/L	RAD		
SDE	19921118	MWS	0.0	0.0	NA	Tritium	14.442		PCI/L	RAD		
SDE	19921117	MWS	0.0	0.0	NA	Tritium	14.474		PCI/L	RAD		
SDE	19921116	MWS	0.0	0.0	NA	Tritium	13.755		PCI/L	RAD		
SDE	19921112	MWS	0.0	0.0	NA	Tritium	14.150		PCI/L	RAD		
SDE	19921111	MWS	0.0	0.0	NA	Tritium	16.877		PCI/L	RAD		
SDE	19921110	MWS	0.0	0.0	NA	Tritium	19.256		PCI/L	RAD		
SDE	19921203	MWS	0.0	0.0	NA	Tritium	10.681		PCI/L	RAD		
SDE	19921216	MWS	0.0	0.0	NA	Tritium	11.088		PCI/L	RAD		
SDE	19921228	MWS	0.0	0.0	NA	Tritium	10.165		PCI/L	RAD		
SDE	19921225	MWS	0.0	0.0	NA	Tritium	10.031		PCI/L	RAD		
SDE	19921223	MWS	0.0	0.0	NA	Tritium	8.780		PCI/L	RAD		
SDE	19921222	MWS	0.0	0.0	NA	Tritium	11.387		PCI/L	RAD		
SDE	19921221	MWS	0.0	0.0	NA	Tritium	9.280		PCI/L	RAD		
SDE	19921215	MWS	0.0	0.0	NA	Tritium	12.648		PCI/L	RAD		
SDE	19921214	MWS	0.0	0.0	NA	Tritium	7.590		PCI/L	RAD		
SDE	19921210	MWS	0.0	0.0	NA	Tritium	7.208		PCI/L	RAD		
SDE	19921209	MWS	0.0	0.0	NA	Tritium	7.342		PCI/L	RAD		
SDE	19921208	MWS	0.0	0.0	NA	Tritium	7.760		PCI/L	RAD		
SDE	19921207	MWS	0.0	0.0	NA	Tritium	8.135		PCI/L	RAD		
SDE	19921201	MWS	0.0	0.0	NA	Tritium	14.480		PCI/L	RAD		
SDE	19920813	MWS	0.0	0.0	NA	Tritium	2.560		PCI/L	RAD		
SDE	19920818	MWS	0.0	0.0	NA	Tritium	1.555		PCI/L	RAD		
SDE	19920909	MWS	0.0	0.0	NA	Tritium	2.277		PCI/L	RAD		
SDE	19920909	MWS	0.0	0.0	NA	Tritium	2.277		PCI/L	RAD		
SDE	19920908	MWS	0.0	0.0	NA	Tritium	2.410		PCI/L	RAD		
SDE	19920903	MWS	0.0	0.0	NA	Tritium	2.762		PCI/L	RAD		
SDE	19920902	MWS	0.0	0.0	NA	Tritium	2.390		PCI/L	RAD		
SDE	19920825	MWS	0.0	0.0	NA	Tritium	1.891		PCI/L	RAD		
SDE	19920826	MWS	0.0	0.0	NA	Tritium	1.433		PCI/L	RAD		
SDE	19920827	MWS	0.0	0.0	NA	Tritium	0.709		PCI/L	RAD		
SDE	19920831	MWS	0.0	0.0	NA	Tritium	2.338		PCI/L	RAD		
SDE	19920824	MWS	0.0	0.0	NA	Tritium	0.812		PCI/L	RAD		
SDE	19920820	MWS	0.0	0.0	NA	Tritium	1.428		PCI/L	RAD		
SDE	19920819	MWS	0.0	0.0	NA	Tritium	1.273		PCI/L	RAD		
SDE	19920817	MWS	0.0	0.0	NA	Tritium	1.655		PCI/L	RAD		
SDE	19921006	MWS	0.0	0.0	NA	Tritium	21.569		PCI/L	RAD		
SDE	19921005	MWS	0.0	0.0	NA	Tritium	18.370		PCI/L	RAD		
SDE	19920930	MWS	0.0	0.0	NA	Tritium	28.905		PCI/L	RAD		
SDE	19920929	MWS	0.0	0.0	NA	Tritium	32.544		PCI/L	RAD		
SDE	19920928	MWS	0.0	0.0	NA	Tritium	22.024		PCI/L	RAD		
SDE	19920924	MWS	0.0	0.0	NA	Tritium	15.173		PCI/L	RAD		
SDE	19920923	MWS	0.0	0.0	NA	Tritium	9.554		PCI/L	RAD		
SDE	19920922	MWS	0.0	0.0	NA	Tritium	2.851		PCI/L	RAD		
SDE	19920917	MWS	0.0	0.0	NA	Tritium	1.053		PCI/L	RAD		
SDE	19920921	MWS	0.0	0.0	NA	Tritium	1.526		PCI/L	RAD		
SDE	19920916	MWS	0.0	0.0	NA	Tritium	1.667		PCI/L	RAD		
SDE	19920915	MWS	0.0	0.0	NA	Tritium	2.252		PCI/L	RAD		
SDE	19920914	MWS	0.0	0.0	NA	Tritium	1.821		PCI/L	RAD		
SDE	19920910	MWS	0.0	0.0	NA	Tritium	1.812		PCI/L	RAD		
SDE	19920722	MWS	0.0	0.0	NA	Tritium	6.511		PCI/L	RAD		
SDE	19920727	MWS	0.0	0.0	NA	Tritium	5.150		PCI/L	RAD		
SDE	19920728	MWS	0.0	0.0	NA	Tritium	4.146		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19920729	MWS	0.0	0.0	NA	Tritium	5.108		PCI/L	RAD		
SDE	19920812	MWS	0.0	0.0	NA	Tritium	2.986		PCI/L	RAD		
SDE	19920811	MWS	0.0	0.0	NA	Tritium	2.952		PCI/L	RAD		
SDE	19920810	MWS	0.0	0.0	NA	Tritium	2.854		PCI/L	RAD		
SDE	19920723	MWS	0.0	0.0	NA	Tritium	6.423		PCI/L	RAD		
SDE	19920806	MWS	0.0	0.0	NA	Tritium	4.968		PCI/L	RAD		
SDE	19920805	MWS	0.0	0.0	NA	Tritium	6.293		PCI/L	RAD		
SDE	19920804	MWS	0.0	0.0	NA	Tritium	9.024		PCI/L	RAD		
SDE	19920803	MWS	0.0	0.0	NA	Tritium	8.900		PCI/L	RAD		
SDE	19920730	MWS	0.0	0.0	NA	Tritium	6.780		PCI/L	RAD		
SDE	19921230	MWS	0.0	0.0	NA	Tritium	11.589		PCI/L	RAD		
SDE	19930102	MWS	0.0	0.0	NA	Tritium	13.889		PCI/L	RAD		
SDE	19930114	MWS	0.0	0.0	NA	Tritium	13.253		PCI/L	RAD		
SDE	19930121	MWS	0.0	0.0	NA	Tritium	8.840		PCI/L	RAD		
SDE	19930119	MWS	0.0	0.0	NA	Tritium	13.117		PCI/L	RAD		
SDE	19930120	MWS	0.0	0.0	NA	Tritium	11.330		PCI/L	RAD		
SDE	19930118	MWS	0.0	0.0	NA	Tritium	12.304		PCI/L	RAD		
SDE	19930113	MWS	0.0	0.0	NA	Tritium	14.220		PCI/L	RAD		
SDE	19930112	MWS	0.0	0.0	NA	Tritium	15.491		PCI/L	RAD		
SDE	19930111	MWS	0.0	0.0	NA	Tritium	10.480		PCI/L	RAD		
SDE	19930106	MWS	0.0	0.0	NA	Tritium	14.774		PCI/L	RAD		
SDE	19930107	MWS	0.0	0.0	NA	Tritium	12.276		PCI/L	RAD		
SDE	19930105	MWS	0.0	0.0	NA	Tritium	15.091		PCI/L	RAD		
SDE	19930104	MWS	0.0	0.0	NA	Tritium	15.378		PCI/L	RAD		
SDE	19920625	MWS	0.0	0.0	NA	Tritium	1.615		PCI/L	RAD		
SDE	19920630	MWS	0.0	0.0	NA	Tritium	1.485		PCI/L	RAD		
SDE	19920701	MWS	0.0	0.0	NA	Tritium	1.164		PCI/L	RAD		
SDE	19920720	MWS	0.0	0.0	NA	Tritium	5.662		PCI/L	RAD		
SDE	19920716	MWS	0.0	0.0	NA	Tritium	1.866		PCI/L	RAD		
SDE	19920714	MWS	0.0	0.0	NA	Tritium	1.468		PCI/L	RAD		
SDE	19920713	MWS	0.0	0.0	NA	Tritium	1.506		PCI/L	RAD		
SDE	19920709	MWS	0.0	0.0	NA	Tritium	0.715		PCI/L	RAD		
SDE	19920708	MWS	0.0	0.0	NA	Tritium	1.045		PCI/L	RAD		
SDE	19920707	MWS	0.0	0.0	NA	Tritium	1.010		PCI/L	RAD		
SDE	19920706	MWS	0.0	0.0	NA	Tritium	1.326		PCI/L	RAD		
SDE	19920702	MWS	0.0	0.0	NA	Tritium	0.067		PCI/L	RAD		
SDE	19920616	MWS	0.0	0.0	NA	Tritium	1.903		PCI/L	RAD		
SDE	19920629	MWS	0.0	0.0	NA	Tritium	0.941		PCI/L	RAD		
SDE	19940602	MWS	0.0	0.0	NA	Tritium	15.974		PCI/L	RAD		
SDE	19940620	MWS	0.0	0.0	NA	Tritium	10.613		PCI/L	RAD		
SDE	19940620	MWS	0.0	0.0	NA	Tritium	10.538		PCI/L	RAD		
SDE	19940616	MWS	0.0	0.0	NA	Tritium	10.439		PCI/L	RAD		
SDE	19940616	MWS	0.0	0.0	NA	Tritium	10.220		PCI/L	RAD		
SDE	19940621	MWS	0.0	0.0	NA	Tritium	15.179		PCI/L	RAD		
SDE	19940621	MWS	0.0	0.0	NA	Tritium	14.757		PCI/L	RAD		
SDE	19940615	MWS	0.0	0.0	NA	Tritium	12.289		PCI/L	RAD		
SDE	19940615	MWS	0.0	0.0	NA	Tritium	12.499		PCI/L	RAD		
SDE	19940614	MWS	0.0	0.0	NA	Tritium	15.446		PCI/L	RAD		
SDE	19940614	MWS	0.0	0.0	NA	Tritium	14.502		PCI/L	RAD		
SDE	19940613	MWS	0.0	0.0	NA	Tritium	12.984		PCI/L	RAD		
SDE	19940613	MWS	0.0	0.0	NA	Tritium	12.630		PCI/L	RAD		
SDE	19940609	MWS	0.0	0.0	NA	Tritium	14.047		PCI/L	RAD		
SDE	19940609	MWS	0.0	0.0	NA	Tritium	13.904		PCI/L	RAD		
SDE	19940608	MWS	0.0	0.0	NA	Tritium	15.686		PCI/L	RAD		
SDE	19940608	MWS	0.0	0.0	NA	Tritium	15.673		PCI/L	RAD		
SDE	19940602	MWS	0.0	0.0	NA	Tritium	16.627		PCI/L	RAD		
SDE	19940607	MWS	0.0	0.0	NA	Tritium	16.199		PCI/L	RAD		
SDE	19940607	MWS	0.0	0.0	NA	Tritium	17.295		PCI/L	RAD		
SDE	19941003	MWS	0.0	0.0	NA	Tritium	4.921		PCI/L	RAD		
SDE	19941004	MWS	0.0	0.0	NA	Tritium	4.094		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19941006	MWS	0.0	0.0	NA	Tritium	3.880		PCI/L	RAD		
SDE	19941006	MWS	0.0	0.0	NA	Tritium	4.376		PCI/L	RAD		
SDE	19941004	MWS	0.0	0.0	NA	Tritium	4.579		PCI/L	RAD		
SDE	19941024	MWS	0.0	0.0	NA	Tritium	3.844		PCI/L	RAD		
SDE	19941024	MWS	0.0	0.0	NA	Tritium	3.487		PCI/L	RAD		
SDE	19941020	MWS	0.0	0.0	NA	Tritium	3.382		PCI/L	RAD		
SDE	19941020	MWS	0.0	0.0	NA	Tritium	2.731		PCI/L	RAD		
SDE	19941019	MWS	0.0	0.0	NA	Tritium	2.593		PCI/L	RAD		
SDE	19941019	MWS	0.0	0.0	NA	Tritium	2.987		PCI/L	RAD		
SDE	19941018	MWS	0.0	0.0	NA	Tritium	3.973		PCI/L	RAD		
SDE	19941018	MWS	0.0	0.0	NA	Tritium	3.908		PCI/L	RAD		
SDE	19941017	MWS	0.0	0.0	NA	Tritium	4.605		PCI/L	RAD		
SDE	19941017	MWS	0.0	0.0	NA	Tritium	4.518		PCI/L	RAD		
SDE	19941013	MWS	0.0	0.0	NA	Tritium	5.335		PCI/L	RAD		
SDE	19941013	MWS	0.0	0.0	NA	Tritium	5.626		PCI/L	RAD		
SDE	19941012	MWS	0.0	0.0	NA	Tritium	5.481		PCI/L	RAD		
SDE	19941012	MWS	0.0	0.0	NA	Tritium	6.502		PCI/L	RAD		
SDE	19941011	MWS	0.0	0.0	NA	Tritium	7.308		PCI/L	RAD		
SDE	19941011	MWS	0.0	0.0	NA	Tritium	6.040		PCI/L	RAD		
SDE	19941010	MWS	0.0	0.0	NA	Tritium	4.884		PCI/L	RAD		
SDE	19941010	MWS	0.0	0.0	NA	Tritium	4.683		PCI/L	RAD		
SDE	19941025	MWS	0.0	0.0	NA	Tritium	4.160		PCI/L	RAD		
SDE	19941121	MWS	0.0	0.0	NA	Tritium	5.114		PCI/L	RAD		
SDE	19941121	MWS	0.0	0.0	NA	Tritium	5.365		PCI/L	RAD		
SDE	19941117	MWS	0.0	0.0	NA	Tritium	4.616		PCI/L	RAD		
SDE	19941117	MWS	0.0	0.0	NA	Tritium	5.236		PCI/L	RAD		
SDE	19941116	MWS	0.0	0.0	NA	Tritium	5.370		PCI/L	RAD		
SDE	19941116	MWS	0.0	0.0	NA	Tritium	5.233		PCI/L	RAD		
SDE	19941107	MWS	0.0	0.0	NA	Tritium	3.780		PCI/L	RAD		
SDE	19941107	MWS	0.0	0.0	NA	Tritium	3.680		PCI/L	RAD		
SDE	19941103	MWS	0.0	0.0	NA	Tritium	3.518		PCI/L	RAD		
SDE	19941103	MWS	0.0	0.0	NA	Tritium	3.742		PCI/L	RAD		
SDE	19941102	MWS	0.0	0.0	NA	Tritium	3.042		PCI/L	RAD		
SDE	19941102	MWS	0.0	0.0	NA	Tritium	3.129		PCI/L	RAD		
SDE	19941101	MWS	0.0	0.0	NA	Tritium	2.411		PCI/L	RAD		
SDE	19941101	MWS	0.0	0.0	NA	Tritium	1.988		PCI/L	RAD		
SDE	19941031	MWS	0.0	0.0	NA	Tritium	3.488		PCI/L	RAD		
SDE	19941031	MWS	0.0	0.0	NA	Tritium	2.691		PCI/L	RAD		
SDE	19941026	MWS	0.0	0.0	NA	Tritium	3.489		PCI/L	RAD		
SDE	19941026	MWS	0.0	0.0	NA	Tritium	2.971		PCI/L	RAD		
SDE	19941025	MWS	0.0	0.0	NA	Tritium	3.561		PCI/L	RAD		
SDE	19940914	MWS	0.0	0.0	NA	Tritium	3.189		PCI/L	RAD		
SDE	19940927	MWS	0.0	0.0	NA	Tritium	5.288		PCI/L	RAD		
SDE	19940927	MWS	0.0	0.0	NA	Tritium	5.083		PCI/L	RAD		
SDE	19940921	MWS	0.0	0.0	NA	Tritium	4.355		PCI/L	RAD		
SDE	19940921	MWS	0.0	0.0	NA	Tritium	4.072		PCI/L	RAD		
SDE	19940922	MWS	0.0	0.0	NA	Tritium	4.389		PCI/L	RAD		
SDE	19940922	MWS	0.0	0.0	NA	Tritium	4.266		PCI/L	RAD		
SDE	19940926	MWS	0.0	0.0	NA	Tritium	4.108		PCI/L	RAD		
SDE	19940928	MWS	0.0	0.0	NA	Tritium	5.236		PCI/L	RAD		
SDE	19940928	MWS	0.0	0.0	NA	Tritium	4.571		PCI/L	RAD		
SDE	19940920	MWS	0.0	0.0	NA	Tritium	5.016		PCI/L	RAD		
SDE	19940920	MWS	0.0	0.0	NA	Tritium	5.016		PCI/L	RAD		
SDE	19940920	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
SDE	19940920	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
SDE	19940920	MWS	0.0	0.0	NA	Tritium	3.852		PCI/L	RAD		
SDE	19940915	MWS	0.0	0.0	NA	Tritium	3.225		PCI/L	RAD		
SDE	19940914	MWS	0.0	0.0	NA	Tritium	3.529		PCI/L	RAD		
SDE	19941005	MWS	0.0	0.0	NA	Tritium	4.735		PCI/L	RAD		
SDE	19941005	MWS	0.0	0.0	NA	Tritium	4.641		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19941005	MWS	0.0	0.0	NA	Tritium	5.672		PCI/L	RAD		
SDE	19940929	MWS	0.0	0.0	NA	Tritium	5.528		PCI/L	RAD		
SDE	19940929	MWS	0.0	0.0	NA	Tritium	6.256		PCI/L	RAD		
SDE	19940928	MWS	0.0	0.0	NA	Tritium	5.131		PCI/L	RAD		
SDE	19940915	MWS	0.0	0.0	NA	Tritium	6.494		PCI/L	RAD		
SDE	19940713	MWS	0.0	0.0	NA	Tritium	7.155		PCI/L	RAD		
SDE	19940801	MWS	0.0	0.0	NA	Tritium	5.617		PCI/L	RAD		
SDE	19940801	MWS	0.0	0.0	NA	Tritium	5.971		PCI/L	RAD		
SDE	19940728	MWS	0.0	0.0	NA	Tritium	6.086		PCI/L	RAD		
SDE	19940728	MWS	0.0	0.0	NA	Tritium	6.270		PCI/L	RAD		
SDE	19940727	MWS	0.0	0.0	NA	Tritium	6.712		PCI/L	RAD		
SDE	19940727	MWS	0.0	0.0	NA	Tritium	6.334		PCI/L	RAD		
SDE	19940726	MWS	0.0	0.0	NA	Tritium	7.732		PCI/L	RAD		
SDE	19940726	MWS	0.0	0.0	NA	Tritium	7.011		PCI/L	RAD		
SDE	19940725	MWS	0.0	0.0	NA	Tritium	6.226		PCI/L	RAD		
SDE	19940725	MWS	0.0	0.0	NA	Tritium	6.460		PCI/L	RAD		
SDE	19940721	MWS	0.0	0.0	NA	Tritium	4.647		PCI/L	RAD		
SDE	19940721	MWS	0.0	0.0	NA	Tritium	5.067		PCI/L	RAD		
SDE	19940720	MWS	0.0	0.0	NA	Tritium	4.580		PCI/L	RAD		
SDE	19940720	MWS	0.0	0.0	NA	Tritium	4.837		PCI/L	RAD		
SDE	19940719	MWS	0.0	0.0	NA	Tritium	4.835		PCI/L	RAD		
SDE	19940719	MWS	0.0	0.0	NA	Tritium	4.220		PCI/L	RAD		
SDE	19940718	MWS	0.0	0.0	NA	Tritium	5.441		PCI/L	RAD		
SDE	19940718	MWS	0.0	0.0	NA	Tritium	6.115		PCI/L	RAD		
SDE	19940714	MWS	0.0	0.0	NA	Tritium	6.486		PCI/L	RAD		
SDE	19940714	MWS	0.0	0.0	NA	Tritium	6.895		PCI/L	RAD		
SDE	19940713	MWS	0.0	0.0	NA	Tritium	7.305		PCI/L	RAD		
SDE	19940823	MWS	0.0	0.0	NA	Tritium	5.758		PCI/L	RAD		
SDE	19940823	MWS	0.0	0.0	NA	Tritium	6.498		PCI/L	RAD		
SDE	19940913	MWS	0.0	0.0	NA	Tritium	3.222		PCI/L	RAD		
SDE	19940913	MWS	0.0	0.0	NA	Tritium	3.427		PCI/L	RAD		
SDE	19940912	MWS	0.0	0.0	NA	Tritium	4.166		PCI/L	RAD		
SDE	19940912	MWS	0.0	0.0	NA	Tritium	3.286		PCI/L	RAD		
SDE	19940831	MWS	0.0	0.0	NA	Tritium	7.564		PCI/L	RAD		
SDE	19940906	MWS	0.0	0.0	NA	Tritium	5.541		PCI/L	RAD		
SDE	19940906	MWS	0.0	0.0	NA	Tritium	4.893		PCI/L	RAD		
SDE	19940901	MWS	0.0	0.0	NA	Tritium	7.297		PCI/L	RAD		
SDE	19940901	MWS	0.0	0.0	NA	Tritium	7.660		PCI/L	RAD		
SDE	19940830	MWS	0.0	0.0	NA	Tritium	6.153		PCI/L	RAD		
SDE	19940830	MWS	0.0	0.0	NA	Tritium	5.801		PCI/L	RAD		
SDE	19940811	MWS	0.0	0.0	NA	Tritium	6.263		PCI/L	RAD		
SDE	19940811	MWS	0.0	0.0	NA	Tritium	6.676		PCI/L	RAD		
SDE	19940908	MWS	0.0	0.0	NA	Tritium	4.891		PCI/L	RAD		
SDE	19940908	MWS	0.0	0.0	NA	Tritium	5.316		PCI/L	RAD		
SDE	19940907	MWS	0.0	0.0	NA	Tritium	5.172		PCI/L	RAD		
SDE	19940907	MWS	0.0	0.0	NA	Tritium	4.134		PCI/L	RAD		
SDE	19940831	MWS	0.0	0.0	NA	Tritium	0.000		PCI/L	RAD		
SDE	19940829	MWS	0.0	0.0	NA	Tritium	4.729		PCI/L	RAD		
SDE	19940829	MWS	0.0	0.0	NA	Tritium	3.248		PCI/L	RAD		
SDE	19940825	MWS	0.0	0.0	NA	Tritium	5.031		PCI/L	RAD		
SDE	19940825	MWS	0.0	0.0	NA	Tritium	5.375		PCI/L	RAD		
SDE	19940824	MWS	0.0	0.0	NA	Tritium	6.281		PCI/L	RAD		
SDE	19940824	MWS	0.0	0.0	NA	Tritium	5.616		PCI/L	RAD		
SDE	19940802	MWS	0.0	0.0	NA	Tritium	6.009		PCI/L	RAD		
SDE	19940822	MWS	0.0	0.0	NA	Tritium	4.466		PCI/L	RAD		
SDE	19940822	MWS	0.0	0.0	NA	Tritium	4.654		PCI/L	RAD		
SDE	19940818	MWS	0.0	0.0	NA	Tritium	4.749		PCI/L	RAD		
SDE	19940818	MWS	0.0	0.0	NA	Tritium	4.390		PCI/L	RAD		
SDE	19940817	MWS	0.0	0.0	NA	Tritium	7.028		PCI/L	RAD		
SDE	19940817	MWS	0.0	0.0	NA	Tritium	6.765		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19940816	MWS	0.0	0.0	NA	Tritium	7.445		PCI/L	RAD		
SDE	19940816	MWS	0.0	0.0	NA	Tritium	7.033		PCI/L	RAD		
SDE	19940815	MWS	0.0	0.0	NA	Tritium	6.421		PCI/L	RAD		
SDE	19940815	MWS	0.0	0.0	NA	Tritium	6.236		PCI/L	RAD		
SDE	19940810	MWS	0.0	0.0	NA	Tritium	6.958		PCI/L	RAD		
SDE	19940810	MWS	0.0	0.0	NA	Tritium	7.185		PCI/L	RAD		
SDE	19940809	MWS	0.0	0.0	NA	Tritium	8.201		PCI/L	RAD		
SDE	19940809	MWS	0.0	0.0	NA	Tritium	8.480		PCI/L	RAD		
SDE	19940808	MWS	0.0	0.0	NA	Tritium	6.629		PCI/L	RAD		
SDE	19940808	MWS	0.0	0.0	NA	Tritium	5.867		PCI/L	RAD		
SDE	19940804	MWS	0.0	0.0	NA	Tritium	5.100		PCI/L	RAD		
SDE	19940804	MWS	0.0	0.0	NA	Tritium	5.138		PCI/L	RAD		
SDE	19940803	MWS	0.0	0.0	NA	Tritium	5.211		PCI/L	RAD		
SDE	19940803	MWS	0.0	0.0	NA	Tritium	5.178		PCI/L	RAD		
SDE	19940802	MWS	0.0	0.0	NA	Tritium	6.050		PCI/L	RAD		
SDE	19930630	MWS	0.0	0.0	NA	Tritium	4.585		PCI/L	RAD		
SDE	19930715	MWS	0.0	0.0	NA	Tritium	3.087		PCI/L	RAD		
SDE	19930715	MWS	0.0	0.0	NA	Tritium	2.803		PCI/L	RAD		
SDE	19930208	MWS	0.0	0.0	NA	Tritium	6.401		PCI/L	RAD		
SDE	19930208	MWS	0.0	0.0	NA	Tritium	6.515		PCI/L	RAD		
SDE	19930225	MWS	0.0	0.0	NA	Tritium	12.099		PCI/L	RAD		
SDE	19930225	MWS	0.0	0.0	NA	Tritium	11.952		PCI/L	RAD		
SDE	19930224	MWS	0.0	0.0	NA	Tritium	9.643		PCI/L	RAD		
SDE	19930224	MWS	0.0	0.0	NA	Tritium	10.060		PCI/L	RAD		
SDE	19930714	MWS	0.0	0.0	NA	Tritium	3.103		PCI/L	RAD		
SDE	19930714	MWS	0.0	0.0	NA	Tritium	2.809		PCI/L	RAD		
SDE	19930713	MWS	0.0	0.0	NA	Tritium	3.331		PCI/L	RAD		
SDE	19930713	MWS	0.0	0.0	NA	Tritium	2.971		PCI/L	RAD		
SDE	19930712	MWS	0.0	0.0	NA	Tritium	2.780		PCI/L	RAD		
SDE	19930712	MWS	0.0	0.0	NA	Tritium	2.469		PCI/L	RAD		
SDE	19930708	MWS	0.0	0.0	NA	Tritium	3.753		PCI/L	RAD		
SDE	19930708	MWS	0.0	0.0	NA	Tritium	3.895		PCI/L	RAD		
SDE	19930706	MWS	0.0	0.0	NA	Tritium	3.781		PCI/L	RAD		
SDE	19930706	MWS	0.0	0.0	NA	Tritium	3.397		PCI/L	RAD		
SDE	19930701	MWS	0.0	0.0	NA	Tritium	4.172		PCI/L	RAD		
SDE	19930701	MWS	0.0	0.0	NA	Tritium	4.015		PCI/L	RAD		
SDE	19930719	MWS	0.0	0.0	NA	Tritium	1.932		PCI/L	RAD		
SDE	19930804	MWS	0.0	0.0	NA	Tritium	2.653		PCI/L	RAD		
SDE	19930804	MWS	0.0	0.0	NA	Tritium	2.745		PCI/L	RAD		
SDE	19930803	MWS	0.0	0.0	NA	Tritium	2.604		PCI/L	RAD		
SDE	19930803	MWS	0.0	0.0	NA	Tritium	2.796		PCI/L	RAD		
SDE	19930729	MWS	0.0	0.0	NA	Tritium	2.277		PCI/L	RAD		
SDE	19930729	MWS	0.0	0.0	NA	Tritium	2.277		PCI/L	RAD		
SDE	19930729	MWS	0.0	0.0	NA	Tritium	2.196		PCI/L	RAD		
SDE	19930728	MWS	0.0	0.0	NA	Tritium	2.223		PCI/L	RAD		
SDE	19930728	MWS	0.0	0.0	NA	Tritium	2.051		PCI/L	RAD		
SDE	19930727	MWS	0.0	0.0	NA	Tritium	2.022		PCI/L	RAD		
SDE	19930727	MWS	0.0	0.0	NA	Tritium	1.032		PCI/L	RAD		
SDE	19930726	MWS	0.0	0.0	NA	Tritium	2.059		PCI/L	RAD		
SDE	19930726	MWS	0.0	0.0	NA	Tritium	1.525		PCI/L	RAD		
SDE	19930802	MWS	0.0	0.0	NA	Tritium	2.192		PCI/L	RAD		
SDE	19930802	MWS	0.0	0.0	NA	Tritium	2.519		PCI/L	RAD		
SDE	19930722	MWS	0.0	0.0	NA	Tritium	2.088		PCI/L	RAD		
SDE	19930722	MWS	0.0	0.0	NA	Tritium	1.618		PCI/L	RAD		
SDE	19930721	MWS	0.0	0.0	NA	Tritium	2.247		PCI/L	RAD		
SDE	19930721	MWS	0.0	0.0	NA	Tritium	1.531		PCI/L	RAD		
SDE	19930720	MWS	0.0	0.0	NA	Tritium	2.101		PCI/L	RAD		
SDE	19930720	MWS	0.0	0.0	NA	Tritium	1.705		PCI/L	RAD		
SDE	19930719	MWS	0.0	0.0	NA	Tritium	2.588		PCI/L	RAD		
SDE	19930823	MWS	0.0	0.0	NA	Tritium	1.861		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19930824	MWS	0.0	0.0	NA	Tritium	1.796		PCI/L	RAD		
SDE	19930824	MWS	0.0	0.0	NA	Tritium	2.420		PCI/L	RAD		
SDE	19930825	MWS	0.0	0.0	NA	Tritium	1.795		PCI/L	RAD		
SDE	19930826	MWS	0.0	0.0	NA	Tritium	1.586		PCI/L	RAD		
SDE	19930826	MWS	0.0	0.0	NA	Tritium	1.726		PCI/L	RAD		
SDE	19930830	MWS	0.0	0.0	NA	Tritium	2.312		PCI/L	RAD		
SDE	19930913	MWS	0.0	0.0	NA	Tritium	2.617		PCI/L	RAD		
SDE	19930913	MWS	0.0	0.0	NA	Tritium	1.705		PCI/L	RAD		
SDE	19930909	MWS	0.0	0.0	NA	Tritium	2.869		PCI/L	RAD		
SDE	19930909	MWS	0.0	0.0	NA	Tritium	3.294		PCI/L	RAD		
SDE	19930907	MWS	0.0	0.0	NA	Tritium	2.195		PCI/L	RAD		
SDE	19930907	MWS	0.0	0.0	NA	Tritium	2.163		PCI/L	RAD		
SDE	19930902	MWS	0.0	0.0	NA	Tritium	2.078		PCI/L	RAD		
SDE	19930902	MWS	0.0	0.0	NA	Tritium	2.126		PCI/L	RAD		
SDE	19930901	MWS	0.0	0.0	NA	Tritium	2.052		PCI/L	RAD		
SDE	19930901	MWS	0.0	0.0	NA	Tritium	1.788		PCI/L	RAD		
SDE	19930830	MWS	0.0	0.0	NA	Tritium	1.583		PCI/L	RAD		
SDE	19930825	MWS	0.0	0.0	NA	Tritium	1.515		PCI/L	RAD		
SDE	19930823	MWS	0.0	0.0	NA	Tritium	2.125		PCI/L	RAD		
SDE	19930908	MWS	0.0	0.0	NA	Tritium	3.189		PCI/L	RAD		
SDE	19930908	MWS	0.0	0.0	NA	Tritium	2.811		PCI/L	RAD		
SDE	19930614	MWS	0.0	0.0	NA	Tritium	3.199		PCI/L	RAD		
SDE	19930615	MWS	0.0	0.0	NA	Tritium	3.028		PCI/L	RAD		
SDE	19930614	MWS	0.0	0.0	NA	Tritium	2.912		PCI/L	RAD		
SDE	19930615	MWS	0.0	0.0	NA	Tritium	3.172		PCI/L	RAD		
SDE	19930616	MWS	0.0	0.0	NA	Tritium	2.967		PCI/L	RAD		
SDE	19930617	MWS	0.0	0.0	NA	Tritium	3.382		PCI/L	RAD		
SDE	19930617	MWS	0.0	0.0	NA	Tritium	2.878		PCI/L	RAD		
SDE	19930621	MWS	0.0	0.0	NA	Tritium	2.287		PCI/L	RAD		
SDE	19930630	MWS	0.0	0.0	NA	Tritium	4.520		PCI/L	RAD		
SDE	19930629	MWS	0.0	0.0	NA	Tritium	4.842		PCI/L	RAD		
SDE	19930629	MWS	0.0	0.0	NA	Tritium	4.456		PCI/L	RAD		
SDE	19930628	MWS	0.0	0.0	NA	Tritium	2.343		PCI/L	RAD		
SDE	19930628	MWS	0.0	0.0	NA	Tritium	2.336		PCI/L	RAD		
SDE	19930624	MWS	0.0	0.0	NA	Tritium	2.392		PCI/L	RAD		
SDE	19930624	MWS	0.0	0.0	NA	Tritium	2.148		PCI/L	RAD		
SDE	19930623	MWS	0.0	0.0	NA	Tritium	2.292		PCI/L	RAD		
SDE	19930623	MWS	0.0	0.0	NA	Tritium	2.646		PCI/L	RAD		
SDE	19930622	MWS	0.0	0.0	NA	Tritium	2.311		PCI/L	RAD		
SDE	19930622	MWS	0.0	0.0	NA	Tritium	2.145		PCI/L	RAD		
SDE	19930621	MWS	0.0	0.0	NA	Tritium	2.682		PCI/L	RAD		
SDE	19930616	MWS	0.0	0.0	NA	Tritium	2.473		PCI/L	RAD		
SDE	19930428	MWS	0.0	0.0	NA	Tritium	8.191		PCI/L	RAD		
SDE	19930408	MWS	0.0	0.0	NA	Tritium	7.347		PCI/L	RAD		
SDE	19930408	MWS	0.0	0.0	NA	Tritium	8.193		PCI/L	RAD		
SDE	19930407	MWS	0.0	0.0	NA	Tritium	6.208		PCI/L	RAD		
SDE	19930407	MWS	0.0	0.0	NA	Tritium	6.386		PCI/L	RAD		
SDE	19930330	MWS	0.0	0.0	NA	Tritium	10.979		PCI/L	RAD		
SDE	19930330	MWS	0.0	0.0	NA	Tritium	11.355		PCI/L	RAD		
SDE	19930510	MWS	0.0	0.0	NA	Tritium	4.709		PCI/L	RAD		
SDE	19930510	MWS	0.0	0.0	NA	Tritium	4.357		PCI/L	RAD		
SDE	19930506	MWS	0.0	0.0	NA	Tritium	5.485		PCI/L	RAD		
SDE	19930506	MWS	0.0	0.0	NA	Tritium	5.507		PCI/L	RAD		
SDE	19930505	MWS	0.0	0.0	NA	Tritium	6.295		PCI/L	RAD		
SDE	19930505	MWS	0.0	0.0	NA	Tritium	5.968		PCI/L	RAD		
SDE	19930504	MWS	0.0	0.0	NA	Tritium	6.869		PCI/L	RAD		
SDE	19930504	MWS	0.0	0.0	NA	Tritium	6.295		PCI/L	RAD		
SDE	19930503	MWS	0.0	0.0	NA	Tritium	7.243		PCI/L	RAD		
SDE	19930503	MWS	0.0	0.0	NA	Tritium	8.067		PCI/L	RAD		
SDE	19930429	MWS	0.0	0.0	NA	Tritium	7.684		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19930429	MWS	0.0	0.0	NA	Tritium	8.495		PCI/L	RAD		
SDE	19930428	MWS	0.0	0.0	NA	Tritium	8.803		PCI/L	RAD		
SDE	19930805	MWS	0.0	0.0	NA	Tritium	2.237		PCI/L	RAD		
SDE	19930809	MWS	0.0	0.0	NA	Tritium	3.045		PCI/L	RAD		
SDE	19930809	MWS	0.0	0.0	NA	Tritium	2.276		PCI/L	RAD		
SDE	19930805	MWS	0.0	0.0	NA	Tritium	2.615		PCI/L	RAD		
SDE	19930819	MWS	0.0	0.0	NA	Tritium	2.422		PCI/L	RAD		
SDE	19930819	MWS	0.0	0.0	NA	Tritium	1.832		PCI/L	RAD		
SDE	19930818	MWS	0.0	0.0	NA	Tritium	2.406		PCI/L	RAD		
SDE	19930818	MWS	0.0	0.0	NA	Tritium	2.138		PCI/L	RAD		
SDE	19930210	MWS	0.0	0.0	NA	Tritium	5.819		PCI/L	RAD		
SDE	19930210	MWS	0.0	0.0	NA	Tritium	5.636		PCI/L	RAD		
SDE	19930817	MWS	0.0	0.0	NA	Tritium	2.098		PCI/L	RAD		
SDE	19930817	MWS	0.0	0.0	NA	Tritium	1.351		PCI/L	RAD		
SDE	19930816	MWS	0.0	0.0	NA	Tritium	2.552		PCI/L	RAD		
SDE	19930816	MWS	0.0	0.0	NA	Tritium	2.048		PCI/L	RAD		
SDE	19930812	MWS	0.0	0.0	NA	Tritium	3.144		PCI/L	RAD		
SDE	19930812	MWS	0.0	0.0	NA	Tritium	3.557		PCI/L	RAD		
SDE	19930811	MWS	0.0	0.0	NA	Tritium	3.780		PCI/L	RAD		
SDE	19930811	MWS	0.0	0.0	NA	Tritium	3.087		PCI/L	RAD		
SDE	19930810	MWS	0.0	0.0	NA	Tritium	4.067		PCI/L	RAD		
SDE	19930810	MWS	0.0	0.0	NA	Tritium	3.543		PCI/L	RAD		
SDE	19930809	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
SDE	19930525	MWS	0.0	0.0	NA	Tritium	3.864		PCI/L	RAD		
SDE	19930610	MWS	0.0	0.0	NA	Tritium	3.077		PCI/L	RAD		
SDE	19930610	MWS	0.0	0.0	NA	Tritium	3.465		PCI/L	RAD		
SDE	19930609	MWS	0.0	0.0	NA	Tritium	3.621		PCI/L	RAD		
SDE	19930609	MWS	0.0	0.0	NA	Tritium	4.418		PCI/L	RAD		
SDE	19930608	MWS	0.0	0.0	NA	Tritium	3.470		PCI/L	RAD		
SDE	19930608	MWS	0.0	0.0	NA	Tritium	4.029		PCI/L	RAD		
SDE	19930607	MWS	0.0	0.0	NA	Tritium	2.606		PCI/L	RAD		
SDE	19930607	MWS	0.0	0.0	NA	Tritium	2.484		PCI/L	RAD		
SDE	19930603	MWS	0.0	0.0	NA	Tritium	2.805		PCI/L	RAD		
SDE	19930603	MWS	0.0	0.0	NA	Tritium	2.172		PCI/L	RAD		
SDE	19930602	MWS	0.0	0.0	NA	Tritium	3.093		PCI/L	RAD		
SDE	19930602	MWS	0.0	0.0	NA	Tritium	2.608		PCI/L	RAD		
SDE	19930527	MWS	0.0	0.0	NA	Tritium	2.731		PCI/L	RAD		
SDE	19930527	MWS	0.0	0.0	NA	Tritium	2.625		PCI/L	RAD		
SDE	19930601	MWS	0.0	0.0	NA	Tritium	2.430		PCI/L	RAD		
SDE	19930601	MWS	0.0	0.0	NA	Tritium	2.539		PCI/L	RAD		
SDE	19930601	MWS	0.0	0.0	NA	Tritium	2.539		PCI/L	RAD		
SDE	19930526	MWS	0.0	0.0	NA	Tritium	3.637		PCI/L	RAD		
SDE	19930526	MWS	0.0	0.0	NA	Tritium	2.723		PCI/L	RAD		
SDE	19930414	MWS	0.0	0.0	NA	Tritium	18.309		PCI/L	RAD		
SDE	19930525	MWS	0.0	0.0	NA	Tritium	4.112		PCI/L	RAD		
SDE	19930524	MWS	0.0	0.0	NA	Tritium	4.194		PCI/L	RAD		
SDE	19930524	MWS	0.0	0.0	NA	Tritium	4.068		PCI/L	RAD		
SDE	19930520	MWS	0.0	0.0	NA	Tritium	5.473		PCI/L	RAD		
SDE	19930520	MWS	0.0	0.0	NA	Tritium	5.268		PCI/L	RAD		
SDE	19930519	MWS	0.0	0.0	NA	Tritium	6.236		PCI/L	RAD		
SDE	19930519	MWS	0.0	0.0	NA	Tritium	5.989		PCI/L	RAD		
SDE	19930518	MWS	0.0	0.0	NA	Tritium	7.086		PCI/L	RAD		
SDE	19930518	MWS	0.0	0.0	NA	Tritium	6.838		PCI/L	RAD		
SDE	19930517	MWS	0.0	0.0	NA	Tritium	6.272		PCI/L	RAD		
SDE	19930517	MWS	0.0	0.0	NA	Tritium	5.995		PCI/L	RAD		
SDE	19930513	MWS	0.0	0.0	NA	Tritium	4.961		PCI/L	RAD		
SDE	19930513	MWS	0.0	0.0	NA	Tritium	5.180		PCI/L	RAD		
SDE	19930512	MWS	0.0	0.0	NA	Tritium	5.112		PCI/L	RAD		
SDE	19930512	MWS	0.0	0.0	NA	Tritium	4.853		PCI/L	RAD		
SDE	19930511	MWS	0.0	0.0	NA	Tritium	5.069		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19930511	MWS	0.0	0.0	NA	Tritium	5.347		PCI/L	RAD		
SDE	19930415	MWS	0.0	0.0	NA	Tritium	20.899		PCI/L	RAD		
SDE	19930414	MWS	0.0	0.0	NA	Tritium	18.614		PCI/L	RAD		
SDE	19930415	MWS	0.0	0.0	NA	Tritium	21.106		PCI/L	RAD		
SDE	19950109	MWS	0.0	0.0	NA	Tritium	3.953		PCI/L	RAD		
SDE	19950111	MWS	0.0	0.0	NA	Tritium	4.459		PCI/L	RAD		
SDE	19950111	MWS	0.0	0.0	NA	Tritium	4.699		PCI/L	RAD		
SDE	19950112	MWS	0.0	0.0	NA	Tritium	4.380		PCI/L	RAD		
SDE	19950116	MWS	0.0	0.0	NA	Tritium	3.912		PCI/L	RAD		
SDE	19950130	MWS	0.0	0.0	NA	Tritium	3.156		PCI/L	RAD		
SDE	19950130	MWS	0.0	0.0	NA	Tritium	2.877		PCI/L	RAD		
SDE	19950125	MWS	0.0	0.0	NA	Tritium	4.336		PCI/L	RAD		
SDE	19950125	MWS	0.0	0.0	NA	Tritium	3.675		PCI/L	RAD		
SDE	19950124	MWS	0.0	0.0	NA	Tritium	4.943		PCI/L	RAD		
SDE	19950124	MWS	0.0	0.0	NA	Tritium	4.663		PCI/L	RAD		
SDE	19950119	MWS	0.0	0.0	NA	Tritium	3.441		PCI/L	RAD		
SDE	19950119	MWS	0.0	0.0	NA	Tritium	3.363		PCI/L	RAD		
SDE	19950117	MWS	0.0	0.0	NA	Tritium	4.144		PCI/L	RAD		
SDE	19950117	MWS	0.0	0.0	NA	Tritium	3.455		PCI/L	RAD		
SDE	19950118	MWS	0.0	0.0	NA	Tritium	4.112		PCI/L	RAD		
SDE	19950118	MWS	0.0	0.0	NA	Tritium	4.229		PCI/L	RAD		
SDE	19950116	MWS	0.0	0.0	NA	Tritium	3.773		PCI/L	RAD		
SDE	19950112	MWS	0.0	0.0	NA	Tritium	4.345		PCI/L	RAD		
SDE	19950123	MWS	0.0	0.0	NA	Tritium	3.445		PCI/L	RAD		
SDE	19950123	MWS	0.0	0.0	NA	Tritium	2.969		PCI/L	RAD		
SDE	19950109	MWS	0.0	0.0	NA	Tritium	4.243		PCI/L	RAD		
SDE	19940413	MWS	0.0	0.0	NA	Tritium	5.034		PCI/L	RAD		
SDE	19940414	MWS	0.0	0.0	NA	Tritium	2.168		PCI/L	RAD		
SDE	19940413	MWS	0.0	0.0	NA	Tritium	5.009		PCI/L	RAD		
SDE	19940414	MWS	0.0	0.0	NA	Tritium	4.614		PCI/L	RAD		
SDE	19940418	MWS	0.0	0.0	NA	Tritium	4.662		PCI/L	RAD		
SDE	19940418	MWS	0.0	0.0	NA	Tritium	0.933		PCI/L	RAD		
SDE	19940428	MWS	0.0	0.0	NA	Tritium	231.882		PCI/L	RAD		
SDE	19940428	MWS	0.0	0.0	NA	Tritium	243.824		PCI/L	RAD		
SDE	19940427	MWS	0.0	0.0	NA	Tritium	84.125		PCI/L	RAD		
SDE	19940427	MWS	0.0	0.0	NA	Tritium	81.353		PCI/L	RAD		
SDE	19940426	MWS	0.0	0.0	NA	Tritium	119.636		PCI/L	RAD		
SDE	19940426	MWS	0.0	0.0	NA	Tritium	116.148		PCI/L	RAD		
SDE	19940425	MWS	0.0	0.0	NA	Tritium	168.099		PCI/L	RAD		
SDE	19940425	MWS	0.0	0.0	NA	Tritium	166.210		PCI/L	RAD		
SDE	19940421	MWS	0.0	0.0	NA	Tritium	4117.867		PCI/L	RAD		
SDE	19940421	MWS	0.0	0.0	NA	Tritium	4103.573		PCI/L	RAD		
SDE	19940420	MWS	0.0	0.0	NA	Tritium	5175.434		PCI/L	RAD		
SDE	19940420	MWS	0.0	0.0	NA	Tritium	4704.840		PCI/L	RAD		
SDE	19940419	MWS	0.0	0.0	NA	Tritium	1665.824		PCI/L	RAD		
SDE	19940419	MWS	0.0	0.0	NA	Tritium	1672.622		PCI/L	RAD		
SDE	19930126	MWS	0.0	0.0	NA	Tritium	11.478		PCI/L	RAD		
SDE	19930127	MWS	0.0	0.0	NA	Tritium	9.317		PCI/L	RAD		
SDE	19930128	MWS	0.0	0.0	NA	Tritium	8.081		PCI/L	RAD		
SDE	19930202	MWS	0.0	0.0	NA	Tritium	7.832		PCI/L	RAD		
SDE	19930204	MWS	0.0	0.0	NA	Tritium	5.973		PCI/L	RAD		
SDE	19930204	MWS	0.0	0.0	NA	Tritium	6.372		PCI/L	RAD		
SDE	19930308	MWS	0.0	0.0	NA	Tritium	6.874		PCI/L	RAD		
SDE	19930308	MWS	0.0	0.0	NA	Tritium	7.062		PCI/L	RAD		
SDE	19930303	MWS	0.0	0.0	NA	Tritium	10.412		PCI/L	RAD		
SDE	19930303	MWS	0.0	0.0	NA	Tritium	10.576		PCI/L	RAD		
SDE	19930301	MWS	0.0	0.0	NA	Tritium	10.228		PCI/L	RAD		
SDE	19930301	MWS	0.0	0.0	NA	Tritium	10.255		PCI/L	RAD		
SDE	19930222	MWS	0.0	0.0	NA	Tritium	7.182		PCI/L	RAD		
SDE	19930222	MWS	0.0	0.0	NA	Tritium	7.286		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19930211	MWS	0.0	0.0	NA	Tritium	4.708		PCI/L	RAD		
SDE	19930211	MWS	0.0	0.0	NA	Tritium	5.036		PCI/L	RAD		
SDE	19930209	MWS	0.0	0.0	NA	Tritium	5.483		PCI/L	RAD		
SDE	19930209	MWS	0.0	0.0	NA	Tritium	5.665		PCI/L	RAD		
SDE	19930203	MWS	0.0	0.0	NA	Tritium	7.909		PCI/L	RAD		
SDE	19930203	MWS	0.0	0.0	NA	Tritium	7.794		PCI/L	RAD		
SDE	19930202	MWS	0.0	0.0	NA	Tritium	8.168		PCI/L	RAD		
SDE	19930310	MWS	0.0	0.0	NA	Tritium	6.704		PCI/L	RAD		
SDE	19930311	MWS	0.0	0.0	NA	Tritium	5.270		PCI/L	RAD		
SDE	19930311	MWS	0.0	0.0	NA	Tritium	5.940		PCI/L	RAD		
SDE	19930401	MWS	0.0	0.0	NA	Tritium	9.934		PCI/L	RAD		
SDE	19930401	MWS	0.0	0.0	NA	Tritium	10.083		PCI/L	RAD		
SDE	19930331	MWS	0.0	0.0	NA	Tritium	10.803		PCI/L	RAD		
SDE	19930331	MWS	0.0	0.0	NA	Tritium	10.461		PCI/L	RAD		
SDE	19930329	MWS	0.0	0.0	NA	Tritium	7.249		PCI/L	RAD		
SDE	19930329	MWS	0.0	0.0	NA	Tritium	7.414		PCI/L	RAD		
SDE	19930325	MWS	0.0	0.0	NA	Tritium	8.577		PCI/L	RAD		
SDE	19930325	MWS	0.0	0.0	NA	Tritium	8.190		PCI/L	RAD		
SDE	19930324	MWS	0.0	0.0	NA	Tritium	8.817		PCI/L	RAD		
SDE	19930324	MWS	0.0	0.0	NA	Tritium	8.121		PCI/L	RAD		
SDE	19930412	MWS	0.0	0.0	NA	Tritium	12.271		PCI/L	RAD		
SDE	19930412	MWS	0.0	0.0	NA	Tritium	11.807		PCI/L	RAD		
SDE	19930406	MWS	0.0	0.0	NA	Tritium	5.672		PCI/L	RAD		
SDE	19930406	MWS	0.0	0.0	NA	Tritium	4.816		PCI/L	RAD		
SDE	19930405	MWS	0.0	0.0	NA	Tritium	10.059		PCI/L	RAD		
SDE	19930405	MWS	0.0	0.0	NA	Tritium	9.934		PCI/L	RAD		
SDE	19930323	MWS	0.0	0.0	NA	Tritium	8.788		PCI/L	RAD		
SDE	19930322	MWS	0.0	0.0	NA	Tritium	6.244		PCI/L	RAD		
SDE	19930322	MWS	0.0	0.0	NA	Tritium	6.277		PCI/L	RAD		
SDE	19930310	MWS	0.0	0.0	NA	Tritium	6.337		PCI/L	RAD		
SDE	19930413	MWS	0.0	0.0	NA	Tritium	16.585		PCI/L	RAD		
SDE	19930201	MWS	0.0	0.0	NA	Tritium	8.094		PCI/L	RAD		
SDE	19930201	MWS	0.0	0.0	NA	Tritium	8.528		PCI/L	RAD		
SDE	19930201	MWS	0.0	0.0	NA	Tritium	8.528		PCI/L	RAD		
SDE	19930427	MWS	0.0	0.0	NA	Tritium	8.309		PCI/L	RAD		
SDE	19930427	MWS	0.0	0.0	NA	Tritium	8.699		PCI/L	RAD		
SDE	19930318	MWS	0.0	0.0	NA	Tritium	5.630		PCI/L	RAD		
SDE	19930318	MWS	0.0	0.0	NA	Tritium	5.519		PCI/L	RAD		
SDE	19930426	MWS	0.0	0.0	NA	Tritium	7.592		PCI/L	RAD		
SDE	19930426	MWS	0.0	0.0	NA	Tritium	6.879		PCI/L	RAD		
SDE	19930422	MWS	0.0	0.0	NA	Tritium	11.190		PCI/L	RAD		
SDE	19930422	MWS	0.0	0.0	NA	Tritium	10.595		PCI/L	RAD		
SDE	19930421	MWS	0.0	0.0	NA	Tritium	13.711		PCI/L	RAD		
SDE	19930421	MWS	0.0	0.0	NA	Tritium	13.752		PCI/L	RAD		
SDE	19930420	MWS	0.0	0.0	NA	Tritium	16.715		PCI/L	RAD		
SDE	19930420	MWS	0.0	0.0	NA	Tritium	15.084		PCI/L	RAD		
SDE	19930419	MWS	0.0	0.0	NA	Tritium	19.107		PCI/L	RAD		
SDE	19930419	MWS	0.0	0.0	NA	Tritium	18.933		PCI/L	RAD		
SDE	19930419	MWS	0.0	0.0	NA	Tritium	18.933		PCI/L	RAD		
SDE	19930413	MWS	0.0	0.0	NA	Tritium	16.758		PCI/L	RAD		
SDE	19921007	MWS	0.0	0.0	NA	Tritium	22.110		PCI/L	RAD		
SDE	19921012	MWS	0.0	0.0	NA	Tritium	22.336		PCI/L	RAD		
SDE	19921013	MWS	0.0	0.0	NA	Tritium	27.801		PCI/L	RAD		
SDE	19921020	MWS	0.0	0.0	NA	Tritium	26.063		PCI/L	RAD		
SDE	19921103	MWS	0.0	0.0	NA	Tritium	15.880		PCI/L	RAD		
SDE	19921102	MWS	0.0	0.0	NA	Tritium	11.083		PCI/L	RAD		
SDE	19921029	MWS	0.0	0.0	NA	Tritium	11.561		PCI/L	RAD		
SDE	19921028	MWS	0.0	0.0	NA	Tritium	15.716		PCI/L	RAD		
SDE	19921028	MWS	0.0	0.0	NA	Tritium	15.716		PCI/L	RAD		
SDE	19921027	MWS	0.0	0.0	NA	Tritium	16.023		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19921026	MWS	0.0	0.0	NA	Tritium	14.951		PCI/L	RAD		
SDE	19921022	MWS	0.0	0.0	NA	Tritium	17.475		PCI/L	RAD		
SDE	19921021	MWS	0.0	0.0	NA	Tritium	21.751		PCI/L	RAD		
SDE	19921015	MWS	0.0	0.0	NA	Tritium	20.620		PCI/L	RAD		
SDE	19921019	MWS	0.0	0.0	NA	Tritium	19.243		PCI/L	RAD		
SDE	19921008	MWS	0.0	0.0	NA	Tritium	15.694		PCI/L	RAD		
SDE	19940622	MWS	0.0	0.0	NA	Tritium	14.459		PCI/L	RAD		
SDE	19940712	MWS	0.0	0.0	NA	Tritium	9.188		PCI/L	RAD		
SDE	19940712	MWS	0.0	0.0	NA	Tritium	8.153		PCI/L	RAD		
SDE	19940711	MWS	0.0	0.0	NA	Tritium	7.138		PCI/L	RAD		
SDE	19940711	MWS	0.0	0.0	NA	Tritium	6.823		PCI/L	RAD		
SDE	19940707	MWS	0.0	0.0	NA	Tritium	8.664		PCI/L	RAD		
SDE	19940707	MWS	0.0	0.0	NA	Tritium	8.209		PCI/L	RAD		
SDE	19940706	MWS	0.0	0.0	NA	Tritium	10.997		PCI/L	RAD		
SDE	19940706	MWS	0.0	0.0	NA	Tritium	9.756		PCI/L	RAD		
SDE	19940705	MWS	0.0	0.0	NA	Tritium	10.127		PCI/L	RAD		
SDE	19940705	MWS	0.0	0.0	NA	Tritium	10.348		PCI/L	RAD		
SDE	19940630	MWS	0.0	0.0	NA	Tritium	12.416		PCI/L	RAD		
SDE	19940630	MWS	0.0	0.0	NA	Tritium	11.720		PCI/L	RAD		
SDE	19940629	MWS	0.0	0.0	NA	Tritium	14.372		PCI/L	RAD		
SDE	19940629	MWS	0.0	0.0	NA	Tritium	15.169		PCI/L	RAD		
SDE	19940628	MWS	0.0	0.0	NA	Tritium	13.790		PCI/L	RAD		
SDE	19940628	MWS	0.0	0.0	NA	Tritium	13.393		PCI/L	RAD		
SDE	19940627	MWS	0.0	0.0	NA	Tritium	10.687		PCI/L	RAD		
SDE	19940627	MWS	0.0	0.0	NA	Tritium	10.372		PCI/L	RAD		
SDE	19940623	MWS	0.0	0.0	NA	Tritium	12.493		PCI/L	RAD		
SDE	19940623	MWS	0.0	0.0	NA	Tritium	12.123		PCI/L	RAD		
SDE	19940622	MWS	0.0	0.0	NA	Tritium	13.667		PCI/L	RAD		
SDE	19940519	MWS	0.0	0.0	NA	Tritium	24.831		PCI/L	RAD		
SDE	19940518	MWS	0.0	0.0	NA	Tritium	30.266		PCI/L	RAD		
SDE	19940524	MWS	0.0	0.0	NA	Tritium	26.667		PCI/L	RAD		
SDE	19940526	MWS	0.0	0.0	NA	Tritium	18.327		PCI/L	RAD		
SDE	19940601	MWS	0.0	0.0	NA	Tritium	18.228		PCI/L	RAD		
SDE	19940601	MWS	0.0	0.0	NA	Tritium	17.759		PCI/L	RAD		
SDE	19940606	MWS	0.0	0.0	NA	Tritium	14.944		PCI/L	RAD		
SDE	19940606	MWS	0.0	0.0	NA	Tritium	20.764		PCI/L	RAD		
SDE	19940606	MWS	0.0	0.0	NA	Tritium	17.759		PCI/L	RAD		
SDE	19940531	MWS	0.0	0.0	NA	Tritium	14.341		PCI/L	RAD		
SDE	19940531	MWS	0.0	0.0	NA	Tritium	14.641		PCI/L	RAD		
SDE	19940526	MWS	0.0	0.0	NA	Tritium	18.192		PCI/L	RAD		
SDE	19940526	MWS	0.0	0.0	NA	Tritium	18.327		PCI/L	RAD		
SDE	19940525	MWS	0.0	0.0	NA	Tritium	21.529		PCI/L	RAD		
SDE	19940525	MWS	0.0	0.0	NA	Tritium	20.755		PCI/L	RAD		
SDE	19940524	MWS	0.0	0.0	NA	Tritium	27.592		PCI/L	RAD		
SDE	19940523	MWS	0.0	0.0	NA	Tritium	31.221		PCI/L	RAD		
SDE	19940518	MWS	0.0	0.0	NA	Tritium	28.585		PCI/L	RAD		
SDE	19940517	MWS	0.0	0.0	NA	Tritium	0.487		PCI/L	RAD		
SDE	19940523	MWS	0.0	0.0	NA	Tritium	30.552		PCI/L	RAD		
SDE	19940216	MWS	0.0	0.0	NA	Tritium	2.229		PCI/L	RAD		
SDE	19940217	MWS	0.0	0.0	NA	Tritium	2.737		PCI/L	RAD		
SDE	19940307	MWS	0.0	0.0	NA	Tritium	2.189		PCI/L	RAD		
SDE	19940307	MWS	0.0	0.0	NA	Tritium	2.873		PCI/L	RAD		
SDE	19940303	MWS	0.0	0.0	NA	Tritium	2.879		PCI/L	RAD		
SDE	19940303	MWS	0.0	0.0	NA	Tritium	2.186		PCI/L	RAD		
SDE	19940302	MWS	0.0	0.0	NA	Tritium	2.688		PCI/L	RAD		
SDE	19940301	MWS	0.0	0.0	NA	Tritium	2.197		PCI/L	RAD		
SDE	19940301	MWS	0.0	0.0	NA	Tritium	2.052		PCI/L	RAD		
SDE	19940228	MWS	0.0	0.0	NA	Tritium	2.641		PCI/L	RAD		
SDE	19940228	MWS	0.0	0.0	NA	Tritium	2.593		PCI/L	RAD		
SDE	19940224	MWS	0.0	0.0	NA	Tritium	2.589		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19940224	MWS	0.0	0.0	NA	Tritium	2.255		PCI/L	RAD		
SDE	19940223	MWS	0.0	0.0	NA	Tritium	2.280		PCI/L	RAD		
SDE	19940223	MWS	0.0	0.0	NA	Tritium	1.586		PCI/L	RAD		
SDE	19940302	MWS	0.0	0.0	NA	Tritium	2.322		PCI/L	RAD		
SDE	19940222	MWS	0.0	0.0	NA	Tritium	2.303		PCI/L	RAD		
SDE	19940222	MWS	0.0	0.0	NA	Tritium	1.771		PCI/L	RAD		
SDE	19940221	MWS	0.0	0.0	NA	Tritium	2.582		PCI/L	RAD		
SDE	19940221	MWS	0.0	0.0	NA	Tritium	2.789		PCI/L	RAD		
SDE	19940217	MWS	0.0	0.0	NA	Tritium	2.687		PCI/L	RAD		
SDE	19940216	MWS	0.0	0.0	NA	Tritium	2.728		PCI/L	RAD		
SDE	19940322	MWS	0.0	0.0	NA	Tritium	3.358		PCI/L	RAD		
SDE	19940322	MWS	0.0	0.0	NA	Tritium	3.346		PCI/L	RAD		
SDE	19940323	MWS	0.0	0.0	NA	Tritium	3.076		PCI/L	RAD		
SDE	19940323	MWS	0.0	0.0	NA	Tritium	2.828		PCI/L	RAD		
SDE	19940321	MWS	0.0	0.0	NA	Tritium	3.360		PCI/L	RAD		
SDE	19940321	MWS	0.0	0.0	NA	Tritium	3.486		PCI/L	RAD		
SDE	19940317	MWS	0.0	0.0	NA	Tritium	3.164		PCI/L	RAD		
SDE	19940317	MWS	0.0	0.0	NA	Tritium	2.598		PCI/L	RAD		
SDE	19940316	MWS	0.0	0.0	NA	Tritium	3.420		PCI/L	RAD		
SDE	19940316	MWS	0.0	0.0	NA	Tritium	3.160		PCI/L	RAD		
SDE	19940315	MWS	0.0	0.0	NA	Tritium	3.162		PCI/L	RAD		
SDE	19940315	MWS	0.0	0.0	NA	Tritium	3.313		PCI/L	RAD		
SDE	19940314	MWS	0.0	0.0	NA	Tritium	3.486		PCI/L	RAD		
SDE	19940314	MWS	0.0	0.0	NA	Tritium	3.729		PCI/L	RAD		
SDE	19940310	MWS	0.0	0.0	NA	Tritium	2.580		PCI/L	RAD		
SDE	19940310	MWS	0.0	0.0	NA	Tritium	2.467		PCI/L	RAD		
SDE	19940309	MWS	0.0	0.0	NA	Tritium	2.367		PCI/L	RAD		
SDE	19940308	MWS	0.0	0.0	NA	Tritium	2.014		PCI/L	RAD		
SDE	19940309	MWS	0.0	0.0	NA	Tritium	2.500		PCI/L	RAD		
SDE	19940308	MWS	0.0	0.0	NA	Tritium	2.720		PCI/L	RAD		
SDE	19940110	MWS	0.0	0.0	NA	Tritium	2.557		PCI/L	RAD		
SDE	19940126	MWS	0.0	0.0	NA	Tritium	2.512		PCI/L	RAD		
SDE	19940126	MWS	0.0	0.0	NA	Tritium	2.183		PCI/L	RAD		
SDE	19940125	MWS	0.0	0.0	NA	Tritium	2.073		PCI/L	RAD		
SDE	19940125	MWS	0.0	0.0	NA	Tritium	2.323		PCI/L	RAD		
SDE	19940124	MWS	0.0	0.0	NA	Tritium	1.678		PCI/L	RAD		
SDE	19940124	MWS	0.0	0.0	NA	Tritium	1.446		PCI/L	RAD		
SDE	19940120	MWS	0.0	0.0	NA	Tritium	1.934		PCI/L	RAD		
SDE	19940120	MWS	0.0	0.0	NA	Tritium	7.997		PCI/L	RAD		
SDE	19940119	MWS	0.0	0.0	NA	Tritium	2.196		PCI/L	RAD		
SDE	19940119	MWS	0.0	0.0	NA	Tritium	1.757		PCI/L	RAD		
SDE	19940118	MWS	0.0	0.0	NA	Tritium	2.040		PCI/L	RAD		
SDE	19940118	MWS	0.0	0.0	NA	Tritium	1.896		PCI/L	RAD		
SDE	19940117	MWS	0.0	0.0	NA	Tritium	2.291		PCI/L	RAD		
SDE	19940117	MWS	0.0	0.0	NA	Tritium	2.414		PCI/L	RAD		
SDE	19940113	MWS	0.0	0.0	NA	Tritium	2.879		PCI/L	RAD		
SDE	19940113	MWS	0.0	0.0	NA	Tritium	2.866		PCI/L	RAD		
SDE	19940112	MWS	0.0	0.0	NA	Tritium	3.035		PCI/L	RAD		
SDE	19940112	MWS	0.0	0.0	NA	Tritium	2.264		PCI/L	RAD		
SDE	19940111	MWS	0.0	0.0	NA	Tritium	3.003		PCI/L	RAD		
SDE	19940110	MWS	0.0	0.0	NA	Tritium	2.081		PCI/L	RAD		
SDE	19940111	MWS	0.0	0.0	NA	Tritium	2.795		PCI/L	RAD		
SDE	19940324	MWS	0.0	0.0	NA	Tritium	2.572		PCI/L	RAD		
SDE	19940324	MWS	0.0	0.0	NA	Tritium	2.832		PCI/L	RAD		
SDE	19940328	MWS	0.0	0.0	NA	Tritium	2.474		PCI/L	RAD		
SDE	19940329	MWS	0.0	0.0	NA	Tritium	2.772		PCI/L	RAD		
SDE	19940330	MWS	0.0	0.0	NA	Tritium	3.535		PCI/L	RAD		
SDE	19940330	MWS	0.0	0.0	NA	Tritium	3.311		PCI/L	RAD		
SDE	19940331	MWS	0.0	0.0	NA	Tritium	3.170		PCI/L	RAD		
SDE	19940406	MWS	0.0	0.0	NA	Tritium	3.982		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19940406	MWS	0.0	0.0	NA	Tritium	4.071		PCI/L	RAD		
SDE	19940405	MWS	0.0	0.0	NA	Tritium	4.288		PCI/L	RAD		
SDE	19940404	MWS	0.0	0.0	NA	Tritium	3.163		PCI/L	RAD		
SDE	19940404	MWS	0.0	0.0	NA	Tritium	2.812		PCI/L	RAD		
SDE	19940331	MWS	0.0	0.0	NA	Tritium	2.734		PCI/L	RAD		
SDE	19940329	MWS	0.0	0.0	NA	Tritium	2.257		PCI/L	RAD		
SDE	19940328	MWS	0.0	0.0	NA	Tritium	2.445		PCI/L	RAD		
SDE	19940412	MWS	0.0	0.0	NA	Tritium	5.113		PCI/L	RAD		
SDE	19940412	MWS	0.0	0.0	NA	Tritium	5.720		PCI/L	RAD		
SDE	19940411	MWS	0.0	0.0	NA	Tritium	4.463		PCI/L	RAD		
SDE	19940411	MWS	0.0	0.0	NA	Tritium	4.183		PCI/L	RAD		
SDE	19940407	MWS	0.0	0.0	NA	Tritium	3.855		PCI/L	RAD		
SDE	19940407	MWS	0.0	0.0	NA	Tritium	3.408		PCI/L	RAD		
SDE	19930707	MWS	0.0	0.0	NA	Tritium	4.193		PCI/L	RAD		
SDE	19930125	MWS	0.0	0.0	NA	Tritium	9.337		PCI/L	RAD		
SDE	19940131	MWS	0.0	0.0	NA	Tritium	2.762		PCI/L	RAD		
SDE	19940215	MWS	0.0	0.0	NA	Tritium	2.209		PCI/L	RAD		
SDE	19940215	MWS	0.0	0.0	NA	Tritium	1.671		PCI/L	RAD		
SDE	19940214	MWS	0.0	0.0	NA	Tritium	2.391		PCI/L	RAD		
SDE	19940214	MWS	0.0	0.0	NA	Tritium	2.293		PCI/L	RAD		
SDE	19940202	MWS	0.0	0.0	NA	Tritium	3.342		PCI/L	RAD		
SDE	19940210	MWS	0.0	0.0	NA	Tritium	1.840		PCI/L	RAD		
SDE	19940210	MWS	0.0	0.0	NA	Tritium	1.553		PCI/L	RAD		
SDE	19940208	MWS	0.0	0.0	NA	Tritium	1.770		PCI/L	RAD		
SDE	19940208	MWS	0.0	0.0	NA	Tritium	1.650		PCI/L	RAD		
SDE	19940207	MWS	0.0	0.0	NA	Tritium	2.386		PCI/L	RAD		
SDE	19940207	MWS	0.0	0.0	NA	Tritium	1.810		PCI/L	RAD		
SDE	19940203	MWS	0.0	0.0	NA	Tritium	3.469		PCI/L	RAD		
SDE	19940203	MWS	0.0	0.0	NA	Tritium	4.687		PCI/L	RAD		
SDE	19940209	MWS	0.0	0.0	NA	Tritium	1.678		PCI/L	RAD		
SDE	19940209	MWS	0.0	0.0	NA	Tritium	1.383		PCI/L	RAD		
SDE	19940202	MWS	0.0	0.0	NA	Tritium	3.644		PCI/L	RAD		
SDE	19940201	MWS	0.0	0.0	NA	Tritium	3.918		PCI/L	RAD		
SDE	19940201	MWS	0.0	0.0	NA	Tritium	4.003		PCI/L	RAD		
SDE	19940131	MWS	0.0	0.0	NA	Tritium	2.677		PCI/L	RAD		
SDE	19940127	MWS	0.0	0.0	NA	Tritium	2.764		PCI/L	RAD		
SDE	19940127	MWS	0.0	0.0	NA	Tritium	2.948		PCI/L	RAD		
SDE	19940503	MWS	0.0	0.0	NA	Tritium	47.161		PCI/L	RAD		
SDE	19940519	MWS	0.0	0.0	NA	Tritium	25.548		PCI/L	RAD		
SDE	19940519	MWS	0.0	0.0	NA	Tritium	37.928		PCI/L	RAD		
SDE	19940516	MWS	0.0	0.0	NA	Tritium	29.314		PCI/L	RAD		
SDE	19940516	MWS	0.0	0.0	NA	Tritium	31.149		PCI/L	RAD		
SDE	19940512	MWS	0.0	0.0	NA	Tritium	29.851		PCI/L	RAD		
SDE	19940512	MWS	0.0	0.0	NA	Tritium	30.023		PCI/L	RAD		
SDE	19940511	MWS	0.0	0.0	NA	Tritium	34.793		PCI/L	RAD		
SDE	19940511	MWS	0.0	0.0	NA	Tritium	34.485		PCI/L	RAD		
SDE	19940510	MWS	0.0	0.0	NA	Tritium	39.541		PCI/L	RAD		
SDE	19940510	MWS	0.0	0.0	NA	Tritium	40.809		PCI/L	RAD		
SDE	19940510	MWS	0.0	0.0	NA	Tritium	39.541		PCI/L	RAD		
SDE	19940509	MWS	0.0	0.0	NA	Tritium	46.243		PCI/L	RAD		
SDE	19940509	MWS	0.0	0.0	NA	Tritium	46.067		PCI/L	RAD		
SDE	19940505	MWS	0.0	0.0	NA	Tritium	28.367		PCI/L	RAD		
SDE	19940505	MWS	0.0	0.0	NA	Tritium	28.493		PCI/L	RAD		
SDE	19940504	MWS	0.0	0.0	NA	Tritium	34.615		PCI/L	RAD		
SDE	19940504	MWS	0.0	0.0	NA	Tritium	34.904		PCI/L	RAD		
SDE	19940503	MWS	0.0	0.0	NA	Tritium	47.156		PCI/L	RAD		
SDE	19930921	MWS	0.0	0.0	NA	Tritium	3.446		PCI/L	RAD		
SDE	19930921	MWS	0.0	0.0	NA	Tritium	3.035		PCI/L	RAD		
SDE	19930302	MWS	0.0	0.0	NA	Tritium	12.375		PCI/L	RAD		
SDE	19930304	MWS	0.0	0.0	NA	Tritium	8.101		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19930309	MWS	0.0	0.0	NA	Tritium	7.224		PCI/L	RAD		
SDE	19930309	MWS	0.0	0.0	NA	Tritium	7.681		PCI/L	RAD		
SDE	19930315	MWS	0.0	0.0	NA	Tritium	5.328		PCI/L	RAD		
SDE	19930927	MWS	0.0	0.0	NA	Tritium	2.764		PCI/L	RAD		
SDE	19930927	MWS	0.0	0.0	NA	Tritium	2.128		PCI/L	RAD		
SDE	19930923	MWS	0.0	0.0	NA	Tritium	2.946		PCI/L	RAD		
SDE	19930923	MWS	0.0	0.0	NA	Tritium	4.032		PCI/L	RAD		
SDE	19930317	MWS	0.0	0.0	NA	Tritium	5.502		PCI/L	RAD		
SDE	19930317	MWS	0.0	0.0	NA	Tritium	5.280		PCI/L	RAD		
SDE	19930317	MWS	0.0	0.0	NA	Tritium	5.502		PCI/L	RAD		
SDE	19930316	MWS	0.0	0.0	NA	Tritium	5.291		PCI/L	RAD		
SDE	19930316	MWS	0.0	0.0	NA	Tritium	4.697		PCI/L	RAD		
SDE	19930315	MWS	0.0	0.0	NA	Tritium	5.768		PCI/L	RAD		
SDE	19930304	MWS	0.0	0.0	NA	Tritium	8.448		PCI/L	RAD		
SDE	19930302	MWS	0.0	0.0	NA	Tritium	11.679		PCI/L	RAD		
SDE	19930922	MWS	0.0	0.0	NA	Tritium	3.170		PCI/L	RAD		
SDE	19930922	MWS	0.0	0.0	NA	Tritium	2.751		PCI/L	RAD		
SDE	19931104	MWS	0.0	0.0	NA	Tritium	3.668		PCI/L	RAD		
SDE	19931108	MWS	0.0	0.0	NA	Tritium	3.316		PCI/L	RAD		
SDE	19931108	MWS	0.0	0.0	NA	Tritium	4.397		PCI/L	RAD		
SDE	19931123	MWS	0.0	0.0	NA	Tritium	6.143		PCI/L	RAD		
SDE	19931123	MWS	0.0	0.0	NA	Tritium	4.806		PCI/L	RAD		
SDE	19931122	MWS	0.0	0.0	NA	Tritium	5.312		PCI/L	RAD		
SDE	19931122	MWS	0.0	0.0	NA	Tritium	5.322		PCI/L	RAD		
SDE	19931118	MWS	0.0	0.0	NA	Tritium	4.998		PCI/L	RAD		
SDE	19931117	MWS	0.0	0.0	NA	Tritium	5.783		PCI/L	RAD		
SDE	19931117	MWS	0.0	0.0	NA	Tritium	5.209		PCI/L	RAD		
SDE	19931116	MWS	0.0	0.0	NA	Tritium	5.733		PCI/L	RAD		
SDE	19931116	MWS	0.0	0.0	NA	Tritium	5.569		PCI/L	RAD		
SDE	19931115	MWS	0.0	0.0	NA	Tritium	3.885		PCI/L	RAD		
SDE	19931115	MWS	0.0	0.0	NA	Tritium	3.633		PCI/L	RAD		
SDE	19931111	MWS	0.0	0.0	NA	Tritium	4.213		PCI/L	RAD		
SDE	19931111	MWS	0.0	0.0	NA	Tritium	4.322		PCI/L	RAD		
SDE	19931118	MWS	0.0	0.0	NA	Tritium	5.602		PCI/L	RAD		
SDE	19931110	MWS	0.0	0.0	NA	Tritium	4.825		PCI/L	RAD		
SDE	19931110	MWS	0.0	0.0	NA	Tritium	4.369		PCI/L	RAD		
SDE	19931109	MWS	0.0	0.0	NA	Tritium	4.894		PCI/L	RAD		
SDE	19931109	MWS	0.0	0.0	NA	Tritium	4.816		PCI/L	RAD		
SDE	19931104	MWS	0.0	0.0	NA	Tritium	4.455		PCI/L	RAD		
SDE	19930928	MWS	0.0	0.0	NA	Tritium	2.928		PCI/L	RAD		
SDE	19930928	MWS	0.0	0.0	NA	Tritium	3.117		PCI/L	RAD		
SDE	19931014	MWS	0.0	0.0	NA	Tritium	1.560		PCI/L	RAD		
SDE	19931014	MWS	0.0	0.0	NA	Tritium	2.301		PCI/L	RAD		
SDE	19931013	MWS	0.0	0.0	NA	Tritium	2.392		PCI/L	RAD		
SDE	19931013	MWS	0.0	0.0	NA	Tritium	1.754		PCI/L	RAD		
SDE	19931012	MWS	0.0	0.0	NA	Tritium	1.485		PCI/L	RAD		
SDE	19931011	MWS	0.0	0.0	NA	Tritium	1.958		PCI/L	RAD		
SDE	19931011	MWS	0.0	0.0	NA	Tritium	2.065		PCI/L	RAD		
SDE	19931007	MWS	0.0	0.0	NA	Tritium	1.961		PCI/L	RAD		
SDE	19931007	MWS	0.0	0.0	NA	Tritium	2.089		PCI/L	RAD		
SDE	19931006	MWS	0.0	0.0	NA	Tritium	2.560		PCI/L	RAD		
SDE	19931006	MWS	0.0	0.0	NA	Tritium	1.137		PCI/L	RAD		
SDE	19931005	MWS	0.0	0.0	NA	Tritium	2.481		PCI/L	RAD		
SDE	19931005	MWS	0.0	0.0	NA	Tritium	1.580		PCI/L	RAD		
SDE	19931012	MWS	0.0	0.0	NA	Tritium	2.095		PCI/L	RAD		
SDE	19931004	MWS	0.0	0.0	NA	Tritium	2.224		PCI/L	RAD		
SDE	19931004	MWS	0.0	0.0	NA	Tritium	2.069		PCI/L	RAD		
SDE	19930930	MWS	0.0	0.0	NA	Tritium	2.481		PCI/L	RAD		
SDE	19930930	MWS	0.0	0.0	NA	Tritium	2.295		PCI/L	RAD		
SDE	19930929	MWS	0.0	0.0	NA	Tritium	2.849		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19930929	MWS	0.0	0.0	NA	Tritium	2.500		PCI/L	RAD		
SDE	19931018	MWS	0.0	0.0	NA	Tritium	2.597		PCI/L	RAD		
SDE	19931019	MWS	0.0	0.0	NA	Tritium	2.506		PCI/L	RAD		
SDE	19931028	MWS	0.0	0.0	NA	Tritium	3.849		PCI/L	RAD		
SDE	19931028	MWS	0.0	0.0	NA	Tritium	3.222		PCI/L	RAD		
SDE	19931027	MWS	0.0	0.0	NA	Tritium	4.305		PCI/L	RAD		
SDE	19931027	MWS	0.0	0.0	NA	Tritium	3.257		PCI/L	RAD		
SDE	19931026	MWS	0.0	0.0	NA	Tritium	4.453		PCI/L	RAD		
SDE	19931026	MWS	0.0	0.0	NA	Tritium	3.843		PCI/L	RAD		
SDE	19931025	MWS	0.0	0.0	NA	Tritium	3.934		PCI/L	RAD		
SDE	19931025	MWS	0.0	0.0	NA	Tritium	3.015		PCI/L	RAD		
SDE	19931021	MWS	0.0	0.0	NA	Tritium	3.079		PCI/L	RAD		
SDE	19931103	MWS	0.0	0.0	NA	Tritium	4.560		PCI/L	RAD		
SDE	19931103	MWS	0.0	0.0	NA	Tritium	4.244		PCI/L	RAD		
SDE	19931102	MWS	0.0	0.0	NA	Tritium	4.290		PCI/L	RAD		
SDE	19931102	MWS	0.0	0.0	NA	Tritium	3.309		PCI/L	RAD		
SDE	19931101	MWS	0.0	0.0	NA	Tritium	3.386		PCI/L	RAD		
SDE	19931101	MWS	0.0	0.0	NA	Tritium	2.839		PCI/L	RAD		
SDE	19931021	MWS	0.0	0.0	NA	Tritium	2.175		PCI/L	RAD		
SDE	19931020	MWS	0.0	0.0	NA	Tritium	2.671		PCI/L	RAD		
SDE	19931020	MWS	0.0	0.0	NA	Tritium	2.557		PCI/L	RAD		
SDE	19931018	MWS	0.0	0.0	NA	Tritium	2.071		PCI/L	RAD		
SDE	19931019	MWS	0.0	0.0	NA	Tritium	2.436		PCI/L	RAD		
SDE	19930215	MWS	0.0	0.0	NA	Tritium	5.209		PCI/L	RAD		
SDE	19930215	MWS	0.0	0.0	NA	Tritium	5.622		PCI/L	RAD		
SDE	19930216	MWS	0.0	0.0	NA	Tritium	7.253		PCI/L	RAD		
SDE	19930216	MWS	0.0	0.0	NA	Tritium	8.532		PCI/L	RAD		
SDE	19930217	MWS	0.0	0.0	NA	Tritium	7.775		PCI/L	RAD		
SDE	19930217	MWS	0.0	0.0	NA	Tritium	7.374		PCI/L	RAD		
SDE	19930920	MWS	0.0	0.0	NA	Tritium	3.097		PCI/L	RAD		
SDE	19930920	MWS	0.0	0.0	NA	Tritium	3.375		PCI/L	RAD		
SDE	19930916	MWS	0.0	0.0	NA	Tritium	3.528		PCI/L	RAD		
SDE	19930916	MWS	0.0	0.0	NA	Tritium	3.255		PCI/L	RAD		
SDE	19930915	MWS	0.0	0.0	NA	Tritium	3.882		PCI/L	RAD		
SDE	19930915	MWS	0.0	0.0	NA	Tritium	3.679		PCI/L	RAD		
SDE	19930914	MWS	0.0	0.0	NA	Tritium	2.277		PCI/L	RAD		
SDE	19930914	MWS	0.0	0.0	NA	Tritium	2.759		PCI/L	RAD		
SDE	19930831	MWS	0.0	0.0	NA	Tritium	2.759		PCI/L	RAD		
SDE	19930831	MWS	0.0	0.0	NA	Tritium	2.678		PCI/L	RAD		
SDE	19930223	MWS	0.0	0.0	NA	Tritium	8.669		PCI/L	RAD		
SDE	19930223	MWS	0.0	0.0	NA	Tritium	8.635		PCI/L	RAD		
SDE	19930218	MWS	0.0	0.0	NA	Tritium	7.745		PCI/L	RAD		
SDE	19930218	MWS	0.0	0.0	NA	Tritium	7.709		PCI/L	RAD		
SDE	19931124	MWS	0.0	0.0	NA	Tritium	6.000		PCI/L	RAD		
SDE	19931124	MWS	0.0	0.0	NA	Tritium	5.641		PCI/L	RAD		
SDE	19931129	MWS	0.0	0.0	NA	Tritium	4.175		PCI/L	RAD		
SDE	19931209	MWS	0.0	0.0	NA	Tritium	4.570		PCI/L	RAD		
SDE	19931208	MWS	0.0	0.0	NA	Tritium	5.403		PCI/L	RAD		
SDE	19931208	MWS	0.0	0.0	NA	Tritium	5.848		PCI/L	RAD		
SDE	19931207	MWS	0.0	0.0	NA	Tritium	5.598		PCI/L	RAD		
SDE	19931207	MWS	0.0	0.0	NA	Tritium	5.246		PCI/L	RAD		
SDE	19931206	MWS	0.0	0.0	NA	Tritium	3.530		PCI/L	RAD		
SDE	19931206	MWS	0.0	0.0	NA	Tritium	3.997		PCI/L	RAD		
SDE	19931202	MWS	0.0	0.0	NA	Tritium	3.734		PCI/L	RAD		
SDE	19931202	MWS	0.0	0.0	NA	Tritium	2.979		PCI/L	RAD		
SDE	19931214	MWS	0.0	0.0	NA	Tritium	2.541		PCI/L	RAD		
SDE	19931214	MWS	0.0	0.0	NA	Tritium	3.661		PCI/L	RAD		
SDE	19931213	MWS	0.0	0.0	NA	Tritium	3.960		PCI/L	RAD		
SDE	19931213	MWS	0.0	0.0	NA	Tritium	3.446		PCI/L	RAD		
SDE	19931209	MWS	0.0	0.0	NA	Tritium	4.834		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19931201	MWS	0.0	0.0	NA	Tritium	3.715		PCI/L	RAD		
SDE	19931201	MWS	0.0	0.0	NA	Tritium	3.338		PCI/L	RAD		
SDE	19931130	MWS	0.0	0.0	NA	Tritium	5.176		PCI/L	RAD		
SDE	19931130	MWS	0.0	0.0	NA	Tritium	5.338		PCI/L	RAD		
SDE	19931129	MWS	0.0	0.0	NA	Tritium	4.150		PCI/L	RAD		
SDE	19931215	MWS	0.0	0.0	NA	Tritium	2.337		PCI/L	RAD		
SDE	19940106	MWS	0.0	0.0	NA	Tritium	1.869		PCI/L	RAD		
SDE	19940106	MWS	0.0	0.0	NA	Tritium	1.756		PCI/L	RAD		
SDE	19940105	MWS	0.0	0.0	NA	Tritium	1.976		PCI/L	RAD		
SDE	19940105	MWS	0.0	0.0	NA	Tritium	1.956		PCI/L	RAD		
SDE	19940104	MWS	0.0	0.0	NA	Tritium	1.776		PCI/L	RAD		
SDE	19940104	MWS	0.0	0.0	NA	Tritium	1.268		PCI/L	RAD		
SDE	19940103	MWS	0.0	0.0	NA	Tritium	1.564		PCI/L	RAD		
SDE	19940103	MWS	0.0	0.0	NA	Tritium	1.282		PCI/L	RAD		
SDE	19931222	MWS	0.0	0.0	NA	Tritium	2.241		PCI/L	RAD		
SDE	19931222	MWS	0.0	0.0	NA	Tritium	2.544		PCI/L	RAD		
SDE	19931221	MWS	0.0	0.0	NA	Tritium	2.042		PCI/L	RAD		
SDE	19931221	MWS	0.0	0.0	NA	Tritium	2.100		PCI/L	RAD		
SDE	19931220	MWS	0.0	0.0	NA	Tritium	2.950		PCI/L	RAD		
SDE	19931220	MWS	0.0	0.0	NA	Tritium	2.970		PCI/L	RAD		
SDE	19931216	MWS	0.0	0.0	NA	Tritium	3.202		PCI/L	RAD		
SDE	19931216	MWS	0.0	0.0	NA	Tritium	3.206		PCI/L	RAD		
SDE	19931215	MWS	0.0	0.0	NA	Tritium	2.752		PCI/L	RAD		
SDE	19920527	MWS	0.0	0.0	NA	Tritium	1.962		PCI/L	RAD		
SDE	19920528	MWS	0.0	0.0	NA	Tritium	2.021		PCI/L	RAD		
SDE	19920604	MWS	0.0	0.0	NA	Tritium	2.821		PCI/L	RAD		
SDE	19920609	MWS	0.0	0.0	NA	Tritium	2.476		PCI/L	RAD		
SDE	19920624	MWS	0.0	0.0	NA	Tritium	1.849		PCI/L	RAD		
SDE	19920623	MWS	0.0	0.0	NA	Tritium	2.536		PCI/L	RAD		
SDE	19920622	MWS	0.0	0.0	NA	Tritium	2.139		PCI/L	RAD		
SDE	19920618	MWS	0.0	0.0	NA	Tritium	1.756		PCI/L	RAD		
SDE	19920617	MWS	0.0	0.0	NA	Tritium	1.718		PCI/L	RAD		
SDE	19920615	MWS	0.0	0.0	NA	Tritium	1.879		PCI/L	RAD		
SDE	19920611	MWS	0.0	0.0	NA	Tritium	2.472		PCI/L	RAD		
SDE	19920610	MWS	0.0	0.0	NA	Tritium	2.379		PCI/L	RAD		
SDE	19920608	MWS	0.0	0.0	NA	Tritium	2.477		PCI/L	RAD		
SDE	19920601	MWS	0.0	0.0	NA	Tritium	2.470		PCI/L	RAD		
SDE	19920505	MWS	0.0	0.0	NA	Tritium	1.179		PCI/L	RAD		
SDE	19920519	MWS	0.0	0.0	NA	Tritium	1.130		PCI/L	RAD		
SDE	19920526	MWS	0.0	0.0	NA	Tritium	2.277		PCI/L	RAD		
SDE	19920522	MWS	0.0	0.0	NA	Tritium	2.182		PCI/L	RAD		
SDE	19920521	MWS	0.0	0.0	NA	Tritium	1.824		PCI/L	RAD		
SDE	19920520	MWS	0.0	0.0	NA	Tritium	1.524		PCI/L	RAD		
SDE	19920518	MWS	0.0	0.0	NA	Tritium	1.342		PCI/L	RAD		
SDE	19920514	MWS	0.0	0.0	NA	Tritium	1.229		PCI/L	RAD		
SDE	19920513	MWS	0.0	0.0	NA	Tritium	1.908		PCI/L	RAD		
SDE	19920512	MWS	0.0	0.0	NA	Tritium	1.984		PCI/L	RAD		
SDE	19920511	MWS	0.0	0.0	NA	Tritium	2.156		PCI/L	RAD		
SDE	19920507	MWS	0.0	0.0	NA	Tritium	0.914		PCI/L	RAD		
SDE	19920506	MWS	0.0	0.0	NA	Tritium	1.180		PCI/L	RAD		
SDE	19950717	MWS	0.0	0.0	NA	Tritium	1.305		PCI/L	RAD		
SDE	19950717	MWS	0.0	0.0	NA	Tritium	2.254		PCI/L	RAD		
SDE	19950808	MWS	0.0	0.0	NA	Tritium	3.241		PCI/L	RAD		
SDE	19950808	MWS	0.0	0.0	NA	Tritium	3.548		PCI/L	RAD		
SDE	19950801	MWS	0.0	0.0	NA	Tritium	1.410		PCI/L	RAD		
SDE	19950801	MWS	0.0	0.0	NA	Tritium	1.413		PCI/L	RAD		
SDE	19950731	MWS	0.0	0.0	NA	Tritium	1.265		PCI/L	RAD		
SDE	19950731	MWS	0.0	0.0	NA	Tritium	1.630		PCI/L	RAD		
SDE	19950731	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
SDE	19950731	MWS	0.0	0.0	NA	Tritium	1.630		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDE	19950727	MWS	0.0	0.0	NA	Tritium	2.224		PCI/L	RAD		
SDE	19950727	MWS	0.0	0.0	NA	Tritium	2.025		PCI/L	RAD		
SDE	19950726	MWS	0.0	0.0	NA	Tritium	2.253		PCI/L	RAD		
SDE	19950726	MWS	0.0	0.0	NA	Tritium	1.462		PCI/L	RAD		
SDE	19950807	MWS	0.0	0.0	NA	Tritium	2.273		PCI/L	RAD		
SDE	19950807	MWS	0.0	0.0	NA	Tritium	2.595		PCI/L	RAD		
SDE	19950803	MWS	0.0	0.0	NA	Tritium	1.590		PCI/L	RAD		
SDE	19950803	MWS	0.0	0.0	NA	Tritium	1.577		PCI/L	RAD		
SDE	19950802	MWS	0.0	0.0	NA	Tritium	1.732		PCI/L	RAD		
SDE	19950802	MWS	0.0	0.0	NA	Tritium	0.623		PCI/L	RAD		
SDE	19950725	MWS	0.0	0.0	NA	Tritium	1.936		PCI/L	RAD		
SDE	19950725	MWS	0.0	0.0	NA	Tritium	2.271		PCI/L	RAD		
SDE	19950724	MWS	0.0	0.0	NA	Tritium	2.026		PCI/L	RAD		
SDE	19950724	MWS	0.0	0.0	NA	Tritium	1.937		PCI/L	RAD		
SDE	19950720	MWS	0.0	0.0	NA	Tritium	1.647		PCI/L	RAD		
SDE	19950720	MWS	0.0	0.0	NA	Tritium	0.282		PCI/L	RAD		
SDE	19950809	MWS	0.0	0.0	NA	Tritium	2.806		PCI/L	RAD		
SDE	19950822	MWS	0.0	0.0	NA	Tritium	2.972		PCI/L	RAD		
SDE	19950821	MWS	0.0	0.0	NA	Tritium	1.284		PCI/L	RAD		
SDE	19950817	MWS	0.0	0.0	NA	Tritium	2.070		PCI/L	RAD		
SDE	19950816	MWS	0.0	0.0	NA	Tritium	2.253		PCI/L	RAD		
SDE	19950816	MWS	0.0	0.0	NA	Tritium	1.783		PCI/L	RAD		
SDE	19950815	MWS	0.0	0.0	NA	Tritium	2.180		PCI/L	RAD		
SDE	19950814	MWS	0.0	0.0	NA	Tritium	2.432		PCI/L	RAD		
SDE	19950810	MWS	0.0	0.0	NA	Tritium	2.901		PCI/L	RAD		
SDE	19950809	MWS	0.0	0.0	NA	Tritium	3.080		PCI/L	RAD		
SDE	19950815	MWS	0.0	0.0	NA	Tritium	1.510		PCI/L	RAD		
SDE	19950814	MWS	0.0	0.0	NA	Tritium	2.646		PCI/L	RAD		
SDE	19950810	MWS	0.0	0.0	NA	Tritium	2.473		PCI/L	RAD		
SDE	19920504	MWS	0.0	0.0	NA	Tritium	1.452		PCI/L	RAD		
SDI	19920504	MWS	0.0	0.0	NA	Tritium	1.133		PCI/L	RAD		
SDI	19950808	MWS	0.0	0.0	NA	Tritium	3.411		PCI/L	RAD		
SDI	19950822	MWS	0.0	0.0	NA	Tritium	3.745		PCI/L	RAD		
SDI	19950821	MWS	0.0	0.0	NA	Tritium	2.689		PCI/L	RAD		
SDI	19950817	MWS	0.0	0.0	NA	Tritium	1.418		PCI/L	RAD		
SDI	19950816	MWS	0.0	0.0	NA	Tritium	2.786		PCI/L	RAD		
SDI	19950815	MWS	0.0	0.0	NA	Tritium	1.540		PCI/L	RAD		
SDI	19950814	MWS	0.0	0.0	NA	Tritium	1.602		PCI/L	RAD		
SDI	19950810	MWS	0.0	0.0	NA	Tritium	2.524		PCI/L	RAD		
SDI	19950809	MWS	0.0	0.0	NA	Tritium	2.886		PCI/L	RAD		
SDI	19950717	MWS	0.0	0.0	NA	Tritium	1.505		PCI/L	RAD		
SDI	19950725	MWS	0.0	0.0	NA	Tritium	2.647		PCI/L	RAD		
SDI	19950807	MWS	0.0	0.0	NA	Tritium	2.025		PCI/L	RAD		
SDI	19950802	MWS	0.0	0.0	NA	Tritium	1.184		PCI/L	RAD		
SDI	19950731	MWS	0.0	0.0	NA	Tritium	1.364		PCI/L	RAD		
SDI	19950731	MWS	0.0	0.0	NA	Tritium	1.364		PCI/L	RAD		
SDI	19950727	MWS	0.0	0.0	NA	Tritium	1.963		PCI/L	RAD		
SDI	19950726	MWS	0.0	0.0	NA	Tritium	2.713		PCI/L	RAD		
SDI	19950724	MWS	0.0	0.0	NA	Tritium	2.214		PCI/L	RAD		
SDI	19950720	MWS	0.0	0.0	NA	Tritium	0.587		PCI/L	RAD		
SDI	19920505	MWS	0.0	0.0	NA	Tritium	0.875		PCI/L	RAD		
SDI	19920526	MWS	0.0	0.0	NA	Tritium	2.979		PCI/L	RAD		
SDI	19920522	MWS	0.0	0.0	NA	Tritium	2.184		PCI/L	RAD		
SDI	19920521	MWS	0.0	0.0	NA	Tritium	2.411		PCI/L	RAD		
SDI	19920520	MWS	0.0	0.0	NA	Tritium	2.592		PCI/L	RAD		
SDI	19920519	MWS	0.0	0.0	NA	Tritium	1.133		PCI/L	RAD		
SDI	19920518	MWS	0.0	0.0	NA	Tritium	1.706		PCI/L	RAD		
SDI	19920514	MWS	0.0	0.0	NA	Tritium	1.424		PCI/L	RAD		
SDI	19920513	MWS	0.0	0.0	NA	Tritium	1.474		PCI/L	RAD		
SDI	19920512	MWS	0.0	0.0	NA	Tritium	3.178		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19920511	MWS	0.0	0.0	NA	Tritium	2.110		PCI/L	RAD		
SDI	19920507	MWS	0.0	0.0	NA	Tritium	1.678		PCI/L	RAD		
SDI	19920506	MWS	0.0	0.0	NA	Tritium	1.214		PCI/L	RAD		
SDI	19920527	MWS	0.0	0.0	NA	Tritium	2.295		PCI/L	RAD		
SDI	19920528	MWS	0.0	0.0	NA	Tritium	2.359		PCI/L	RAD		
SDI	19920624	MWS	0.0	0.0	NA	Tritium	1.585		PCI/L	RAD		
SDI	19920623	MWS	0.0	0.0	NA	Tritium	2.949		PCI/L	RAD		
SDI	19920622	MWS	0.0	0.0	NA	Tritium	3.457		PCI/L	RAD		
SDI	19920618	MWS	0.0	0.0	NA	Tritium	2.080		PCI/L	RAD		
SDI	19920617	MWS	0.0	0.0	NA	Tritium	1.477		PCI/L	RAD		
SDI	19920615	MWS	0.0	0.0	NA	Tritium	2.864		PCI/L	RAD		
SDI	19920611	MWS	0.0	0.0	NA	Tritium	2.338		PCI/L	RAD		
SDI	19920610	MWS	0.0	0.0	NA	Tritium	2.453		PCI/L	RAD		
SDI	19920609	MWS	0.0	0.0	NA	Tritium	2.787		PCI/L	RAD		
SDI	19920608	MWS	0.0	0.0	NA	Tritium	2.831		PCI/L	RAD		
SDI	19920604	MWS	0.0	0.0	NA	Tritium	2.465		PCI/L	RAD		
SDI	19920601	MWS	0.0	0.0	NA	Tritium	2.759		PCI/L	RAD		
SDI	19931214	MWS	0.0	0.0	NA	Tritium	2.525		PCI/L	RAD		
SDI	19931215	MWS	0.0	0.0	NA	Tritium	3.557		PCI/L	RAD		
SDI	19931220	MWS	0.0	0.0	NA	Tritium	2.653		PCI/L	RAD		
SDI	19940106	MWS	0.0	0.0	NA	Tritium	1.286		PCI/L	RAD		
SDI	19940105	MWS	0.0	0.0	NA	Tritium	11.197		PCI/L	RAD		
SDI	19940104	MWS	0.0	0.0	NA	Tritium	1.682		PCI/L	RAD		
SDI	19940103	MWS	0.0	0.0	NA	Tritium	1.476		PCI/L	RAD		
SDI	19931222	MWS	0.0	0.0	NA	Tritium	2.278		PCI/L	RAD		
SDI	19931221	MWS	0.0	0.0	NA	Tritium	2.132		PCI/L	RAD		
SDI	19931216	MWS	0.0	0.0	NA	Tritium	3.008		PCI/L	RAD		
SDI	19931124	MWS	0.0	0.0	NA	Tritium	3.841		PCI/L	RAD		
SDI	19931129	MWS	0.0	0.0	NA	Tritium	3.600		PCI/L	RAD		
SDI	19931201	MWS	0.0	0.0	NA	Tritium	2.407		PCI/L	RAD		
SDI	19931213	MWS	0.0	0.0	NA	Tritium	3.598		PCI/L	RAD		
SDI	19931209	MWS	0.0	0.0	NA	Tritium	4.468		PCI/L	RAD		
SDI	19931208	MWS	0.0	0.0	NA	Tritium	4.908		PCI/L	RAD		
SDI	19931207	MWS	0.0	0.0	NA	Tritium	5.208		PCI/L	RAD		
SDI	19931206	MWS	0.0	0.0	NA	Tritium	3.912		PCI/L	RAD		
SDI	19931202	MWS	0.0	0.0	NA	Tritium	2.357		PCI/L	RAD		
SDI	19931130	MWS	0.0	0.0	NA	Tritium	4.465		PCI/L	RAD		
SDI	19930215	MWS	0.0	0.0	NA	Tritium	7.769		PCI/L	RAD		
SDI	19930217	MWS	0.0	0.0	NA	Tritium	7.921		PCI/L	RAD		
SDI	19930216	MWS	0.0	0.0	NA	Tritium	7.283		PCI/L	RAD		
SDI	19930223	MWS	0.0	0.0	NA	Tritium	8.674		PCI/L	RAD		
SDI	19930920	MWS	0.0	0.0	NA	Tritium	3.100		PCI/L	RAD		
SDI	19930916	MWS	0.0	0.0	NA	Tritium	2.837		PCI/L	RAD		
SDI	19930915	MWS	0.0	0.0	NA	Tritium	4.369		PCI/L	RAD		
SDI	19930914	MWS	0.0	0.0	NA	Tritium	4.106		PCI/L	RAD		
SDI	19930831	MWS	0.0	0.0	NA	Tritium	2.612		PCI/L	RAD		
SDI	19930218	MWS	0.0	0.0	NA	Tritium	7.549		PCI/L	RAD		
SDI	19931018	MWS	0.0	0.0	NA	Tritium	2.164		PCI/L	RAD		
SDI	19931019	MWS	0.0	0.0	NA	Tritium	3.874		PCI/L	RAD		
SDI	19931020	MWS	0.0	0.0	NA	Tritium	3.524		PCI/L	RAD		
SDI	19931103	MWS	0.0	0.0	NA	Tritium	3.500		PCI/L	RAD		
SDI	19931102	MWS	0.0	0.0	NA	Tritium	4.365		PCI/L	RAD		
SDI	19931101	MWS	0.0	0.0	NA	Tritium	2.979		PCI/L	RAD		
SDI	19931028	MWS	0.0	0.0	NA	Tritium	4.007		PCI/L	RAD		
SDI	19931027	MWS	0.0	0.0	NA	Tritium	2.363		PCI/L	RAD		
SDI	19931026	MWS	0.0	0.0	NA	Tritium	4.761		PCI/L	RAD		
SDI	19931025	MWS	0.0	0.0	NA	Tritium	3.658		PCI/L	RAD		
SDI	19931021	MWS	0.0	0.0	NA	Tritium	4.108		PCI/L	RAD		
SDI	19930928	MWS	0.0	0.0	NA	Tritium	3.112		PCI/L	RAD		
SDI	19930930	MWS	0.0	0.0	NA	Tritium	1.696		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19931014	MWS	0.0	0.0	NA	Tritium	1.258		PCI/L	RAD		
SDI	19931013	MWS	0.0	0.0	NA	Tritium	1.921		PCI/L	RAD		
SDI	19931012	MWS	0.0	0.0	NA	Tritium	2.457		PCI/L	RAD		
SDI	19931011	MWS	0.0	0.0	NA	Tritium	2.243		PCI/L	RAD		
SDI	19931007	MWS	0.0	0.0	NA	Tritium	1.280		PCI/L	RAD		
SDI	19931006	MWS	0.0	0.0	NA	Tritium	1.796		PCI/L	RAD		
SDI	19931005	MWS	0.0	0.0	NA	Tritium	2.266		PCI/L	RAD		
SDI	19931004	MWS	0.0	0.0	NA	Tritium	2.285		PCI/L	RAD		
SDI	19930929	MWS	0.0	0.0	NA	Tritium	2.571		PCI/L	RAD		
SDI	19931104	MWS	0.0	0.0	NA	Tritium	8.208		PCI/L	RAD		
SDI	19931108	MWS	0.0	0.0	NA	Tritium	4.810		PCI/L	RAD		
SDI	19931110	MWS	0.0	0.0	NA	Tritium	1.984		PCI/L	RAD		
SDI	19931123	MWS	0.0	0.0	NA	Tritium	5.428		PCI/L	RAD		
SDI	19931122	MWS	0.0	0.0	NA	Tritium	5.245		PCI/L	RAD		
SDI	19931118	MWS	0.0	0.0	NA	Tritium	5.896		PCI/L	RAD		
SDI	19931117	MWS	0.0	0.0	NA	Tritium	4.527		PCI/L	RAD		
SDI	19931116	MWS	0.0	0.0	NA	Tritium	5.759		PCI/L	RAD		
SDI	19931115	MWS	0.0	0.0	NA	Tritium	2.708		PCI/L	RAD		
SDI	19931111	MWS	0.0	0.0	NA	Tritium	3.496		PCI/L	RAD		
SDI	19931109	MWS	0.0	0.0	NA	Tritium	4.035		PCI/L	RAD		
SDI	19930921	MWS	0.0	0.0	NA	Tritium	3.432		PCI/L	RAD		
SDI	19930315	MWS	0.0	0.0	NA	Tritium	4.525		PCI/L	RAD		
SDI	19930309	MWS	0.0	0.0	NA	Tritium	7.580		PCI/L	RAD		
SDI	19930922	MWS	0.0	0.0	NA	Tritium	2.468		PCI/L	RAD		
SDI	19930927	MWS	0.0	0.0	NA	Tritium	2.935		PCI/L	RAD		
SDI	19930923	MWS	0.0	0.0	NA	Tritium	2.479		PCI/L	RAD		
SDI	19930317	MWS	0.0	0.0	NA	Tritium	5.464		PCI/L	RAD		
SDI	19930317	MWS	0.0	0.0	NA	Tritium	5.464		PCI/L	RAD		
SDI	19930316	MWS	0.0	0.0	NA	Tritium	5.842		PCI/L	RAD		
SDI	19930304	MWS	0.0	0.0	NA	Tritium	6.285		PCI/L	RAD		
SDI	19930302	MWS	0.0	0.0	NA	Tritium	10.962		PCI/L	RAD		
SDI	19940502	MWS	0.0	0.0	NA	Tritium	58.170		PCI/L	RAD		
SDI	19940503	MWS	0.0	0.0	NA	Tritium	37.881		PCI/L	RAD		
SDI	19940505	MWS	0.0	0.0	NA	Tritium	25.428		PCI/L	RAD		
SDI	19940516	MWS	0.0	0.0	NA	Tritium	37.949		PCI/L	RAD		
SDI	19940512	MWS	0.0	0.0	NA	Tritium	24.794		PCI/L	RAD		
SDI	19940511	MWS	0.0	0.0	NA	Tritium	28.569		PCI/L	RAD		
SDI	19940510	MWS	0.0	0.0	NA	Tritium	30.462		PCI/L	RAD		
SDI	19940510	MWS	0.0	0.0	NA	Tritium	30.462		PCI/L	RAD		
SDI	19940509	MWS	0.0	0.0	NA	Tritium	34.126		PCI/L	RAD		
SDI	19940504	MWS	0.0	0.0	NA	Tritium	29.495		PCI/L	RAD		
SDI	19940127	MWS	0.0	0.0	NA	Tritium	2.982		PCI/L	RAD		
SDI	19940201	MWS	0.0	0.0	NA	Tritium	4.906		PCI/L	RAD		
SDI	19940131	MWS	0.0	0.0	NA	Tritium	2.798		PCI/L	RAD		
SDI	19940215	MWS	0.0	0.0	NA	Tritium	2.209		PCI/L	RAD		
SDI	19940214	MWS	0.0	0.0	NA	Tritium	2.517		PCI/L	RAD		
SDI	19940209	MWS	0.0	0.0	NA	Tritium	1.866		PCI/L	RAD		
SDI	19940202	MWS	0.0	0.0	NA	Tritium	3.831		PCI/L	RAD		
SDI	19940210	MWS	0.0	0.0	NA	Tritium	3.335		PCI/L	RAD		
SDI	19940208	MWS	0.0	0.0	NA	Tritium	2.521		PCI/L	RAD		
SDI	19940207	MWS	0.0	0.0	NA	Tritium	2.018		PCI/L	RAD		
SDI	19940203	MWS	0.0	0.0	NA	Tritium	3.925		PCI/L	RAD		
SDI	19940222	MWS	0.0	0.0	NA	Tritium	2.219		PCI/L	RAD		
SDI	19940303	MWS	0.0	0.0	NA	Tritium	2.710		PCI/L	RAD		
SDI	19940302	MWS	0.0	0.0	NA	Tritium	3.920		PCI/L	RAD		
SDI	19940301	MWS	0.0	0.0	NA	Tritium	2.556		PCI/L	RAD		
SDI	19940228	MWS	0.0	0.0	NA	Tritium	3.068		PCI/L	RAD		
SDI	19940224	MWS	0.0	0.0	NA	Tritium	3.217		PCI/L	RAD		
SDI	19940223	MWS	0.0	0.0	NA	Tritium	2.466		PCI/L	RAD		
SDI	19940221	MWS	0.0	0.0	NA	Tritium	2.750		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19940217	MWS	0.0	0.0	NA	Tritium	3.409		PCI/L	RAD		
SDI	19940216	MWS	0.0	0.0	NA	Tritium	2.977		PCI/L	RAD		
SDI	19940324	MWS	0.0	0.0	NA	Tritium	1.425		PCI/L	RAD		
SDI	19940331	MWS	0.0	0.0	NA	Tritium	3.252		PCI/L	RAD		
SDI	19940330	MWS	0.0	0.0	NA	Tritium	3.493		PCI/L	RAD		
SDI	19940411	MWS	0.0	0.0	NA	Tritium	4.537		PCI/L	RAD		
SDI	19940407	MWS	0.0	0.0	NA	Tritium	4.342		PCI/L	RAD		
SDI	19940404	MWS	0.0	0.0	NA	Tritium	3.056		PCI/L	RAD		
SDI	19940406	MWS	0.0	0.0	NA	Tritium	3.352		PCI/L	RAD		
SDI	19940405	MWS	0.0	0.0	NA	Tritium	4.499		PCI/L	RAD		
SDI	19940329	MWS	0.0	0.0	NA	Tritium	3.853		PCI/L	RAD		
SDI	19940328	MWS	0.0	0.0	NA	Tritium	1.916		PCI/L	RAD		
SDI	19940110	MWS	0.0	0.0	NA	Tritium	6.515		PCI/L	RAD		
SDI	19940126	MWS	0.0	0.0	NA	Tritium	2.725		PCI/L	RAD		
SDI	19940125	MWS	0.0	0.0	NA	Tritium	3.478		PCI/L	RAD		
SDI	19940124	MWS	0.0	0.0	NA	Tritium	2.199		PCI/L	RAD		
SDI	19940120	MWS	0.0	0.0	NA	Tritium	1.996		PCI/L	RAD		
SDI	19940119	MWS	0.0	0.0	NA	Tritium	1.415		PCI/L	RAD		
SDI	19940118	MWS	0.0	0.0	NA	Tritium	2.715		PCI/L	RAD		
SDI	19940117	MWS	0.0	0.0	NA	Tritium	2.883		PCI/L	RAD		
SDI	19940111	MWS	0.0	0.0	NA	Tritium	3.888		PCI/L	RAD		
SDI	19940113	MWS	0.0	0.0	NA	Tritium	2.672		PCI/L	RAD		
SDI	19940112	MWS	0.0	0.0	NA	Tritium	2.257		PCI/L	RAD		
SDI	19940307	MWS	0.0	0.0	NA	Tritium	2.457		PCI/L	RAD		
SDI	19940322	MWS	0.0	0.0	NA	Tritium	3.146		PCI/L	RAD		
SDI	19940323	MWS	0.0	0.0	NA	Tritium	2.181		PCI/L	RAD		
SDI	19940321	MWS	0.0	0.0	NA	Tritium	3.291		PCI/L	RAD		
SDI	19940317	MWS	0.0	0.0	NA	Tritium	3.571		PCI/L	RAD		
SDI	19940316	MWS	0.0	0.0	NA	Tritium	3.436		PCI/L	RAD		
SDI	19940315	MWS	0.0	0.0	NA	Tritium	7.714		PCI/L	RAD		
SDI	19940314	MWS	0.0	0.0	NA	Tritium	4.569		PCI/L	RAD		
SDI	19940308	MWS	0.0	0.0	NA	Tritium	2.346		PCI/L	RAD		
SDI	19940310	MWS	0.0	0.0	NA	Tritium	3.286		PCI/L	RAD		
SDI	19940309	MWS	0.0	0.0	NA	Tritium	3.750		PCI/L	RAD		
SDI	19940519	MWS	0.0	0.0	NA	Tritium	31.066		PCI/L	RAD		
SDI	19940601	MWS	0.0	0.0	NA	Tritium	17.736		PCI/L	RAD		
SDI	19940606	MWS	0.0	0.0	NA	Tritium	18.983		PCI/L	RAD		
SDI	19940606	MWS	0.0	0.0	NA	Tritium	17.736		PCI/L	RAD		
SDI	19940531	MWS	0.0	0.0	NA	Tritium	18.950		PCI/L	RAD		
SDI	19940526	MWS	0.0	0.0	NA	Tritium	15.071		PCI/L	RAD		
SDI	19940526	MWS	0.0	0.0	NA	Tritium	15.071		PCI/L	RAD		
SDI	19940525	MWS	0.0	0.0	NA	Tritium	16.486		PCI/L	RAD		
SDI	19940524	MWS	0.0	0.0	NA	Tritium	23.335		PCI/L	RAD		
SDI	19940519	MWS	0.0	0.0	NA	Tritium	30.794		PCI/L	RAD		
SDI	19940523	MWS	0.0	0.0	NA	Tritium	30.990		PCI/L	RAD		
SDI	19940518	MWS	0.0	0.0	NA	Tritium	21.553		PCI/L	RAD		
SDI	19940622	MWS	0.0	0.0	NA	Tritium	13.145		PCI/L	RAD		
SDI	19940712	MWS	0.0	0.0	NA	Tritium	7.965		PCI/L	RAD		
SDI	19940711	MWS	0.0	0.0	NA	Tritium	7.719		PCI/L	RAD		
SDI	19940707	MWS	0.0	0.0	NA	Tritium	11.347		PCI/L	RAD		
SDI	19940706	MWS	0.0	0.0	NA	Tritium	8.978		PCI/L	RAD		
SDI	19940705	MWS	0.0	0.0	NA	Tritium	9.753		PCI/L	RAD		
SDI	19940630	MWS	0.0	0.0	NA	Tritium	11.665		PCI/L	RAD		
SDI	19940629	MWS	0.0	0.0	NA	Tritium	13.943		PCI/L	RAD		
SDI	19940623	MWS	0.0	0.0	NA	Tritium	12.695		PCI/L	RAD		
SDI	19940628	MWS	0.0	0.0	NA	Tritium	16.304		PCI/L	RAD		
SDI	19940627	MWS	0.0	0.0	NA	Tritium	12.410		PCI/L	RAD		
SDI	19921007	MWS	0.0	0.0	NA	Tritium	18.892		PCI/L	RAD		
SDI	19921012	MWS	0.0	0.0	NA	Tritium	31.456		PCI/L	RAD		
SDI	19921021	MWS	0.0	0.0	NA	Tritium	18.256		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19921028	MWS	0.0	0.0	NA	Tritium	11.286		PCI/L	RAD		
SDI	19921028	MWS	0.0	0.0	NA	Tritium	11.286		PCI/L	RAD		
SDI	19921027	MWS	0.0	0.0	NA	Tritium	20.074		PCI/L	RAD		
SDI	19921026	MWS	0.0	0.0	NA	Tritium	17.418		PCI/L	RAD		
SDI	19921022	MWS	0.0	0.0	NA	Tritium	14.570		PCI/L	RAD		
SDI	19921015	MWS	0.0	0.0	NA	Tritium	19.706		PCI/L	RAD		
SDI	19921020	MWS	0.0	0.0	NA	Tritium	26.793		PCI/L	RAD		
SDI	19921019	MWS	0.0	0.0	NA	Tritium	25.056		PCI/L	RAD		
SDI	19921103	MWS	0.0	0.0	NA	Tritium	21.231		PCI/L	RAD		
SDI	19921102	MWS	0.0	0.0	NA	Tritium	16.702		PCI/L	RAD		
SDI	19921029	MWS	0.0	0.0	NA	Tritium	11.075		PCI/L	RAD		
SDI	19921013	MWS	0.0	0.0	NA	Tritium	23.547		PCI/L	RAD		
SDI	19921008	MWS	0.0	0.0	NA	Tritium	18.474		PCI/L	RAD		
SDI	19930412	MWS	0.0	0.0	NA	Tritium	9.292		PCI/L	RAD		
SDI	19930419	MWS	0.0	0.0	NA	Tritium	20.265		PCI/L	RAD		
SDI	19930419	MWS	0.0	0.0	NA	Tritium	20.265		PCI/L	RAD		
SDI	19930413	MWS	0.0	0.0	NA	Tritium	16.073		PCI/L	RAD		
SDI	19930201	MWS	0.0	0.0	NA	Tritium	8.431		PCI/L	RAD		
SDI	19930201	MWS	0.0	0.0	NA	Tritium	8.431		PCI/L	RAD		
SDI	19930427	MWS	0.0	0.0	NA	Tritium	10.598		PCI/L	RAD		
SDI	19930318	MWS	0.0	0.0	NA	Tritium	6.263		PCI/L	RAD		
SDI	19930426	MWS	0.0	0.0	NA	Tritium	8.668		PCI/L	RAD		
SDI	19930422	MWS	0.0	0.0	NA	Tritium	10.557		PCI/L	RAD		
SDI	19930421	MWS	0.0	0.0	NA	Tritium	12.471		PCI/L	RAD		
SDI	19930420	MWS	0.0	0.0	NA	Tritium	14.389		PCI/L	RAD		
SDI	19930310	MWS	0.0	0.0	NA	Tritium	5.939		PCI/L	RAD		
SDI	19930311	MWS	0.0	0.0	NA	Tritium	5.812		PCI/L	RAD		
SDI	19930322	MWS	0.0	0.0	NA	Tritium	6.730		PCI/L	RAD		
SDI	19930323	MWS	0.0	0.0	NA	Tritium	8.306		PCI/L	RAD		
SDI	19930406	MWS	0.0	0.0	NA	Tritium	5.717		PCI/L	RAD		
SDI	19930405	MWS	0.0	0.0	NA	Tritium	11.558		PCI/L	RAD		
SDI	19930401	MWS	0.0	0.0	NA	Tritium	9.802		PCI/L	RAD		
SDI	19930331	MWS	0.0	0.0	NA	Tritium	11.253		PCI/L	RAD		
SDI	19930329	MWS	0.0	0.0	NA	Tritium	7.146		PCI/L	RAD		
SDI	19930325	MWS	0.0	0.0	NA	Tritium	8.209		PCI/L	RAD		
SDI	19930324	MWS	0.0	0.0	NA	Tritium	8.977		PCI/L	RAD		
SDI	19930126	MWS	0.0	0.0	NA	Tritium	10.077		PCI/L	RAD		
SDI	19930209	MWS	0.0	0.0	NA	Tritium	5.843		PCI/L	RAD		
SDI	19930308	MWS	0.0	0.0	NA	Tritium	7.636		PCI/L	RAD		
SDI	19930303	MWS	0.0	0.0	NA	Tritium	9.865		PCI/L	RAD		
SDI	19930301	MWS	0.0	0.0	NA	Tritium	12.634		PCI/L	RAD		
SDI	19930222	MWS	0.0	0.0	NA	Tritium	1.828		PCI/L	RAD		
SDI	19930211	MWS	0.0	0.0	NA	Tritium	5.141		PCI/L	RAD		
SDI	19930128	MWS	0.0	0.0	NA	Tritium	8.490		PCI/L	RAD		
SDI	19930203	MWS	0.0	0.0	NA	Tritium	6.853		PCI/L	RAD		
SDI	19930204	MWS	0.0	0.0	NA	Tritium	5.670		PCI/L	RAD		
SDI	19930202	MWS	0.0	0.0	NA	Tritium	7.723		PCI/L	RAD		
SDI	19930127	MWS	0.0	0.0	NA	Tritium	8.380		PCI/L	RAD		
SDI	19940412	MWS	0.0	0.0	NA	Tritium	7.362		PCI/L	RAD		
SDI	19940413	MWS	0.0	0.0	NA	Tritium	5.227		PCI/L	RAD		
SDI	19940414	MWS	0.0	0.0	NA	Tritium	3.588		PCI/L	RAD		
SDI	19940420	MWS	0.0	0.0	NA	Tritium	5603.407		PCI/L	RAD		
SDI	19940428	MWS	0.0	0.0	NA	Tritium	67.498		PCI/L	RAD		
SDI	19940427	MWS	0.0	0.0	NA	Tritium	53.289		PCI/L	RAD		
SDI	19940426	MWS	0.0	0.0	NA	Tritium	79.721		PCI/L	RAD		
SDI	19940425	MWS	0.0	0.0	NA	Tritium	138.306		PCI/L	RAD		
SDI	19940421	MWS	0.0	0.0	NA	Tritium	1263.518		PCI/L	RAD		
SDI	19940419	MWS	0.0	0.0	NA	Tritium	11329.323		PCI/L	RAD		
SDI	19940418	MWS	0.0	0.0	NA	Tritium	5.939		PCI/L	RAD		
SDI	19950109	MWS	0.0	0.0	NA	Tritium	5.159		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19950116	MWS	0.0	0.0	NA	Tritium	4.588		PCI/L	RAD		
SDI	19950123	MWS	0.0	0.0	NA	Tritium	6.074		PCI/L	RAD		
SDI	19950125	MWS	0.0	0.0	NA	Tritium	4.105		PCI/L	RAD		
SDI	19950130	MWS	0.0	0.0	NA	Tritium	4.018		PCI/L	RAD		
SDI	19950124	MWS	0.0	0.0	NA	Tritium	5.914		PCI/L	RAD		
SDI	19950112	MWS	0.0	0.0	NA	Tritium	3.454		PCI/L	RAD		
SDI	19950119	MWS	0.0	0.0	NA	Tritium	2.683		PCI/L	RAD		
SDI	19950117	MWS	0.0	0.0	NA	Tritium	3.670		PCI/L	RAD		
SDI	19950118	MWS	0.0	0.0	NA	Tritium	3.857		PCI/L	RAD		
SDI	19950111	MWS	0.0	0.0	NA	Tritium	6.021		PCI/L	RAD		
SDI	19930414	MWS	0.0	0.0	NA	Tritium	22.671		PCI/L	RAD		
SDI	19930524	MWS	0.0	0.0	NA	Tritium	4.308		PCI/L	RAD		
SDI	19930520	MWS	0.0	0.0	NA	Tritium	4.390		PCI/L	RAD		
SDI	19930519	MWS	0.0	0.0	NA	Tritium	5.030		PCI/L	RAD		
SDI	19930518	MWS	0.0	0.0	NA	Tritium	7.128		PCI/L	RAD		
SDI	19930517	MWS	0.0	0.0	NA	Tritium	9.066		PCI/L	RAD		
SDI	19930513	MWS	0.0	0.0	NA	Tritium	7.404		PCI/L	RAD		
SDI	19930415	MWS	0.0	0.0	NA	Tritium	23.656		PCI/L	RAD		
SDI	19930512	MWS	0.0	0.0	NA	Tritium	3.783		PCI/L	RAD		
SDI	19930511	MWS	0.0	0.0	NA	Tritium	4.248		PCI/L	RAD		
SDI	19930525	MWS	0.0	0.0	NA	Tritium	3.740		PCI/L	RAD		
SDI	19930601	MWS	0.0	0.0	NA	Tritium	2.291		PCI/L	RAD		
SDI	19930610	MWS	0.0	0.0	NA	Tritium	3.149		PCI/L	RAD		
SDI	19930609	MWS	0.0	0.0	NA	Tritium	3.442		PCI/L	RAD		
SDI	19930608	MWS	0.0	0.0	NA	Tritium	4.933		PCI/L	RAD		
SDI	19930607	MWS	0.0	0.0	NA	Tritium	3.152		PCI/L	RAD		
SDI	19930603	MWS	0.0	0.0	NA	Tritium	1.731		PCI/L	RAD		
SDI	19930602	MWS	0.0	0.0	NA	Tritium	2.732		PCI/L	RAD		
SDI	19930527	MWS	0.0	0.0	NA	Tritium	2.443		PCI/L	RAD		
SDI	19930526	MWS	0.0	0.0	NA	Tritium	2.350		PCI/L	RAD		
SDI	19930601	MWS	0.0	0.0	NA	Tritium	2.291		PCI/L	RAD		
SDI	19930805	MWS	0.0	0.0	NA	Tritium	2.345		PCI/L	RAD		
SDI	19930809	MWS	0.0	0.0	NA	Tritium	3.036		PCI/L	RAD		
SDI	19930811	MWS	0.0	0.0	NA	Tritium	3.072		PCI/L	RAD		
SDI	19930819	MWS	0.0	0.0	NA	Tritium	1.452		PCI/L	RAD		
SDI	19930818	MWS	0.0	0.0	NA	Tritium	2.793		PCI/L	RAD		
SDI	19930210	MWS	0.0	0.0	NA	Tritium	6.093		PCI/L	RAD		
SDI	19930817	MWS	0.0	0.0	NA	Tritium	2.346		PCI/L	RAD		
SDI	19930816	MWS	0.0	0.0	NA	Tritium	2.079		PCI/L	RAD		
SDI	19930812	MWS	0.0	0.0	NA	Tritium	3.152		PCI/L	RAD		
SDI	19930810	MWS	0.0	0.0	NA	Tritium	2.168		PCI/L	RAD		
SDI	19930809	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
SDI	19930428	MWS	0.0	0.0	NA	Tritium	9.397		PCI/L	RAD		
SDI	19930408	MWS	0.0	0.0	NA	Tritium	8.482		PCI/L	RAD		
SDI	19930407	MWS	0.0	0.0	NA	Tritium	7.198		PCI/L	RAD		
SDI	19930330	MWS	0.0	0.0	NA	Tritium	12.012		PCI/L	RAD		
SDI	19930510	MWS	0.0	0.0	NA	Tritium	5.077		PCI/L	RAD		
SDI	19930506	MWS	0.0	0.0	NA	Tritium	4.940		PCI/L	RAD		
SDI	19930505	MWS	0.0	0.0	NA	Tritium	5.906		PCI/L	RAD		
SDI	19930429	MWS	0.0	0.0	NA	Tritium	8.173		PCI/L	RAD		
SDI	19930504	MWS	0.0	0.0	NA	Tritium	5.595		PCI/L	RAD		
SDI	19930503	MWS	0.0	0.0	NA	Tritium	7.894		PCI/L	RAD		
SDI	19930614	MWS	0.0	0.0	NA	Tritium	3.965		PCI/L	RAD		
SDI	19930629	MWS	0.0	0.0	NA	Tritium	5.268		PCI/L	RAD		
SDI	19930628	MWS	0.0	0.0	NA	Tritium	2.733		PCI/L	RAD		
SDI	19930624	MWS	0.0	0.0	NA	Tritium	2.916		PCI/L	RAD		
SDI	19930623	MWS	0.0	0.0	NA	Tritium	2.716		PCI/L	RAD		
SDI	19930622	MWS	0.0	0.0	NA	Tritium	2.800		PCI/L	RAD		
SDI	19930615	MWS	0.0	0.0	NA	Tritium	2.299		PCI/L	RAD		
SDI	19930621	MWS	0.0	0.0	NA	Tritium	2.707		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19930617	MWS	0.0	0.0	NA	Tritium	2.679		PCI/L	RAD		
SDI	19930616	MWS	0.0	0.0	NA	Tritium	2.912		PCI/L	RAD		
SDI	19930708	MWS	0.0	0.0	NA	Tritium	2.803		PCI/L	RAD		
SDI	19930715	MWS	0.0	0.0	NA	Tritium	2.981		PCI/L	RAD		
SDI	19930208	MWS	0.0	0.0	NA	Tritium	7.510		PCI/L	RAD		
SDI	19930225	MWS	0.0	0.0	NA	Tritium	14.536		PCI/L	RAD		
SDI	19930224	MWS	0.0	0.0	NA	Tritium	7.017		PCI/L	RAD		
SDI	19930714	MWS	0.0	0.0	NA	Tritium	3.229		PCI/L	RAD		
SDI	19930713	MWS	0.0	0.0	NA	Tritium	2.844		PCI/L	RAD		
SDI	19930712	MWS	0.0	0.0	NA	Tritium	2.473		PCI/L	RAD		
SDI	19930706	MWS	0.0	0.0	NA	Tritium	0.642		PCI/L	RAD		
SDI	19930630	MWS	0.0	0.0	NA	Tritium	4.503		PCI/L	RAD		
SDI	19930701	MWS	0.0	0.0	NA	Tritium	4.158		PCI/L	RAD		
SDI	19930823	MWS	0.0	0.0	NA	Tritium	1.568		PCI/L	RAD		
SDI	19930830	MWS	0.0	0.0	NA	Tritium	1.838		PCI/L	RAD		
SDI	19930826	MWS	0.0	0.0	NA	Tritium	1.716		PCI/L	RAD		
SDI	19930908	MWS	0.0	0.0	NA	Tritium	3.261		PCI/L	RAD		
SDI	19930913	MWS	0.0	0.0	NA	Tritium	2.809		PCI/L	RAD		
SDI	19930909	MWS	0.0	0.0	NA	Tritium	2.566		PCI/L	RAD		
SDI	19930901	MWS	0.0	0.0	NA	Tritium	1.957		PCI/L	RAD		
SDI	19930907	MWS	0.0	0.0	NA	Tritium	2.297		PCI/L	RAD		
SDI	19930902	MWS	0.0	0.0	NA	Tritium	1.608		PCI/L	RAD		
SDI	19930825	MWS	0.0	0.0	NA	Tritium	1.410		PCI/L	RAD		
SDI	19930824	MWS	0.0	0.0	NA	Tritium	2.155		PCI/L	RAD		
SDI	19930719	MWS	0.0	0.0	NA	Tritium	2.698		PCI/L	RAD		
SDI	19930804	MWS	0.0	0.0	NA	Tritium	2.435		PCI/L	RAD		
SDI	19930803	MWS	0.0	0.0	NA	Tritium	2.920		PCI/L	RAD		
SDI	19930802	MWS	0.0	0.0	NA	Tritium	3.229		PCI/L	RAD		
SDI	19930729	MWS	0.0	0.0	NA	Tritium	3.089		PCI/L	RAD		
SDI	19930728	MWS	0.0	0.0	NA	Tritium	2.537		PCI/L	RAD		
SDI	19930727	MWS	0.0	0.0	NA	Tritium	1.632		PCI/L	RAD		
SDI	19930726	MWS	0.0	0.0	NA	Tritium	2.145		PCI/L	RAD		
SDI	19930720	MWS	0.0	0.0	NA	Tritium	1.624		PCI/L	RAD		
SDI	19930722	MWS	0.0	0.0	NA	Tritium	2.535		PCI/L	RAD		
SDI	19930721	MWS	0.0	0.0	NA	Tritium	2.025		PCI/L	RAD		
SDI	19940802	MWS	0.0	0.0	NA	Tritium	4.812		PCI/L	RAD		
SDI	19940822	MWS	0.0	0.0	NA	Tritium	7.184		PCI/L	RAD		
SDI	19940818	MWS	0.0	0.0	NA	Tritium	5.737		PCI/L	RAD		
SDI	19940817	MWS	0.0	0.0	NA	Tritium	6.694		PCI/L	RAD		
SDI	19940816	MWS	0.0	0.0	NA	Tritium	6.198		PCI/L	RAD		
SDI	19940815	MWS	0.0	0.0	NA	Tritium	8.067		PCI/L	RAD		
SDI	19940810	MWS	0.0	0.0	NA	Tritium	7.269		PCI/L	RAD		
SDI	19940809	MWS	0.0	0.0	NA	Tritium	6.056		PCI/L	RAD		
SDI	19940803	MWS	0.0	0.0	NA	Tritium	4.971		PCI/L	RAD		
SDI	19940808	MWS	0.0	0.0	NA	Tritium	8.313		PCI/L	RAD		
SDI	19940804	MWS	0.0	0.0	NA	Tritium	7.373		PCI/L	RAD		
SDI	19940823	MWS	0.0	0.0	NA	Tritium	6.192		PCI/L	RAD		
SDI	19940829	MWS	0.0	0.0	NA	Tritium	7.005		PCI/L	RAD		
SDI	19940913	MWS	0.0	0.0	NA	Tritium	2.444		PCI/L	RAD		
SDI	19940912	MWS	0.0	0.0	NA	Tritium	3.320		PCI/L	RAD		
SDI	19940908	MWS	0.0	0.0	NA	Tritium	5.073		PCI/L	RAD		
SDI	19940907	MWS	0.0	0.0	NA	Tritium	5.051		PCI/L	RAD		
SDI	19940831	MWS	0.0	0.0	NA	Tritium	8.995		PCI/L	RAD		
SDI	19940906	MWS	0.0	0.0	NA	Tritium	5.187		PCI/L	RAD		
SDI	19940901	MWS	0.0	0.0	NA	Tritium	5.453		PCI/L	RAD		
SDI	19940830	MWS	0.0	0.0	NA	Tritium	8.523		PCI/L	RAD		
SDI	19940811	MWS	0.0	0.0	NA	Tritium	5.653		PCI/L	RAD		
SDI	19940825	MWS	0.0	0.0	NA	Tritium	5.002		PCI/L	RAD		
SDI	19940824	MWS	0.0	0.0	NA	Tritium	4.814		PCI/L	RAD		
SDI	19940713	MWS	0.0	0.0	NA	Tritium	6.941		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19940801	MWS	0.0	0.0	NA	Tritium	7.950		PCI/L	RAD		
SDI	19940728	MWS	0.0	0.0	NA	Tritium	5.552		PCI/L	RAD		
SDI	19940727	MWS	0.0	0.0	NA	Tritium	5.938		PCI/L	RAD		
SDI	19940726	MWS	0.0	0.0	NA	Tritium	6.687		PCI/L	RAD		
SDI	19940725	MWS	0.0	0.0	NA	Tritium	6.277		PCI/L	RAD		
SDI	19940721	MWS	0.0	0.0	NA	Tritium	5.247		PCI/L	RAD		
SDI	19940720	MWS	0.0	0.0	NA	Tritium	4.584		PCI/L	RAD		
SDI	19940714	MWS	0.0	0.0	NA	Tritium	5.441		PCI/L	RAD		
SDI	19940719	MWS	0.0	0.0	NA	Tritium	3.938		PCI/L	RAD		
SDI	19940718	MWS	0.0	0.0	NA	Tritium	6.027		PCI/L	RAD		
SDI	19940914	MWS	0.0	0.0	NA	Tritium	4.253		PCI/L	RAD		
SDI	19940915	MWS	0.0	0.0	NA	Tritium	3.545		PCI/L	RAD		
SDI	19940928	MWS	0.0	0.0	NA	Tritium	4.866		PCI/L	RAD		
SDI	19940928	MWS	0.0	0.0	NA	Tritium	6.064		PCI/L	RAD		
SDI	19940922	MWS	0.0	0.0	NA	Tritium	3.789		PCI/L	RAD		
SDI	19940921	MWS	0.0	0.0	NA	Tritium	4.337		PCI/L	RAD		
SDI	19941005	MWS	0.0	0.0	NA	Tritium	5.661		PCI/L	RAD		
SDI	19941005	MWS	0.0	0.0	NA	Tritium	4.547		PCI/L	RAD		
SDI	19940929	MWS	0.0	0.0	NA	Tritium	5.580		PCI/L	RAD		
SDI	19940927	MWS	0.0	0.0	NA	Tritium	5.037		PCI/L	RAD		
SDI	19940920	MWS	0.0	0.0	NA	Tritium	4.122		PCI/L	RAD		
SDI	19941025	MWS	0.0	0.0	NA	Tritium	3.723		PCI/L	RAD		
SDI	19941026	MWS	0.0	0.0	NA	Tritium	4.103		PCI/L	RAD		
SDI	19941027	MWS	0.0	0.0	NA	Tritium	4.091		PCI/L	RAD		
SDI	19941103	MWS	0.0	0.0	NA	Tritium	4.730		PCI/L	RAD		
SDI	19941116	MWS	0.0	0.0	NA	Tritium	5.181		PCI/L	RAD		
SDI	19941121	MWS	0.0	0.0	NA	Tritium	6.746		PCI/L	RAD		
SDI	19941117	MWS	0.0	0.0	NA	Tritium	5.310		PCI/L	RAD		
SDI	19941107	MWS	0.0	0.0	NA	Tritium	3.978		PCI/L	RAD		
SDI	19941102	MWS	0.0	0.0	NA	Tritium	4.982		PCI/L	RAD		
SDI	19941101	MWS	0.0	0.0	NA	Tritium	2.345		PCI/L	RAD		
SDI	19941031	MWS	0.0	0.0	NA	Tritium	3.058		PCI/L	RAD		
SDI	19941122	MWS	0.0	0.0	NA	Tritium	2.612		PCI/L	RAD		
SDI	19941212	MWS	0.0	0.0	NA	Tritium	4.144		PCI/L	RAD		
SDI	19941212	MWS	0.0	0.0	NA	Tritium	4.144		PCI/L	RAD		
SDI	19941208	MWS	0.0	0.0	NA	Tritium	4.661		PCI/L	RAD		
SDI	19941207	MWS	0.0	0.0	NA	Tritium	5.124		PCI/L	RAD		
SDI	19941206	MWS	0.0	0.0	NA	Tritium	5.554		PCI/L	RAD		
SDI	19941205	MWS	0.0	0.0	NA	Tritium	4.833		PCI/L	RAD		
SDI	19941201	MWS	0.0	0.0	NA	Tritium	10.127		PCI/L	RAD		
SDI	19941129	MWS	0.0	0.0	NA	Tritium	5.861		PCI/L	RAD		
SDI	19941128	MWS	0.0	0.0	NA	Tritium	6.111		PCI/L	RAD		
SDI	19941123	MWS	0.0	0.0	NA	Tritium	5.541		PCI/L	RAD		
SDI	19941130	MWS	0.0	0.0	NA	Tritium	7.052		PCI/L	RAD		
SDI	19941004	MWS	0.0	0.0	NA	Tritium	5.637		PCI/L	RAD		
SDI	19941006	MWS	0.0	0.0	NA	Tritium	4.981		PCI/L	RAD		
SDI	19941010	MWS	0.0	0.0	NA	Tritium	5.897		PCI/L	RAD		
SDI	19941011	MWS	0.0	0.0	NA	Tritium	5.961		PCI/L	RAD		
SDI	19941024	MWS	0.0	0.0	NA	Tritium	3.592		PCI/L	RAD		
SDI	19941020	MWS	0.0	0.0	NA	Tritium	3.513		PCI/L	RAD		
SDI	19941019	MWS	0.0	0.0	NA	Tritium	4.170		PCI/L	RAD		
SDI	19941018	MWS	0.0	0.0	NA	Tritium	4.358		PCI/L	RAD		
SDI	19941017	MWS	0.0	0.0	NA	Tritium	4.390		PCI/L	RAD		
SDI	19941013	MWS	0.0	0.0	NA	Tritium	6.045		PCI/L	RAD		
SDI	19941012	MWS	0.0	0.0	NA	Tritium	4.599		PCI/L	RAD		
SDI	19940602	MWS	0.0	0.0	NA	Tritium	15.233		PCI/L	RAD		
SDI	19940620	MWS	0.0	0.0	NA	Tritium	15.781		PCI/L	RAD		
SDI	19940616	MWS	0.0	0.0	NA	Tritium	9.723		PCI/L	RAD		
SDI	19940621	MWS	0.0	0.0	NA	Tritium	13.871		PCI/L	RAD		
SDI	19940615	MWS	0.0	0.0	NA	Tritium	9.369		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19940614	MWS	0.0	0.0	NA	Tritium	13.081		PCI/L	RAD		
SDI	19940613	MWS	0.0	0.0	NA	Tritium	15.229		PCI/L	RAD		
SDI	19940607	MWS	0.0	0.0	NA	Tritium	14.612		PCI/L	RAD		
SDI	19940609	MWS	0.0	0.0	NA	Tritium	10.168		PCI/L	RAD		
SDI	19940608	MWS	0.0	0.0	NA	Tritium	16.562		PCI/L	RAD		
SDI	19920625	MWS	0.0	0.0	NA	Tritium	1.122		PCI/L	RAD		
SDI	19920708	MWS	0.0	0.0	NA	Tritium	1.254		PCI/L	RAD		
SDI	19920720	MWS	0.0	0.0	NA	Tritium	8.700		PCI/L	RAD		
SDI	19920716	MWS	0.0	0.0	NA	Tritium	1.716		PCI/L	RAD		
SDI	19920714	MWS	0.0	0.0	NA	Tritium	1.799		PCI/L	RAD		
SDI	19920713	MWS	0.0	0.0	NA	Tritium	1.654		PCI/L	RAD		
SDI	19920709	MWS	0.0	0.0	NA	Tritium	0.628		PCI/L	RAD		
SDI	19920707	MWS	0.0	0.0	NA	Tritium	1.204		PCI/L	RAD		
SDI	19920706	MWS	0.0	0.0	NA	Tritium	1.391		PCI/L	RAD		
SDI	19920702	MWS	0.0	0.0	NA	Tritium	0.781		PCI/L	RAD		
SDI	19920616	MWS	0.0	0.0	NA	Tritium	2.414		PCI/L	RAD		
SDI	19920701	MWS	0.0	0.0	NA	Tritium	1.250		PCI/L	RAD		
SDI	19920630	MWS	0.0	0.0	NA	Tritium	1.806		PCI/L	RAD		
SDI	19920629	MWS	0.0	0.0	NA	Tritium	2.150		PCI/L	RAD		
SDI	19921230	MWS	0.0	0.0	NA	Tritium	13.832		PCI/L	RAD		
SDI	19930121	MWS	0.0	0.0	NA	Tritium	7.832		PCI/L	RAD		
SDI	19930119	MWS	0.0	0.0	NA	Tritium	11.833		PCI/L	RAD		
SDI	19930120	MWS	0.0	0.0	NA	Tritium	9.127		PCI/L	RAD		
SDI	19930118	MWS	0.0	0.0	NA	Tritium	11.984		PCI/L	RAD		
SDI	19930114	MWS	0.0	0.0	NA	Tritium	11.712		PCI/L	RAD		
SDI	19930113	MWS	0.0	0.0	NA	Tritium	11.903		PCI/L	RAD		
SDI	19930112	MWS	0.0	0.0	NA	Tritium	13.986		PCI/L	RAD		
SDI	19930111	MWS	0.0	0.0	NA	Tritium	14.070		PCI/L	RAD		
SDI	19930107	MWS	0.0	0.0	NA	Tritium	11.187		PCI/L	RAD		
SDI	19930106	MWS	0.0	0.0	NA	Tritium	12.628		PCI/L	RAD		
SDI	19930105	MWS	0.0	0.0	NA	Tritium	15.243		PCI/L	RAD		
SDI	19930104	MWS	0.0	0.0	NA	Tritium	16.696		PCI/L	RAD		
SDI	19930102	MWS	0.0	0.0	NA	Tritium	15.953		PCI/L	RAD		
SDI	19920721	MWS	0.0	0.0	NA	Tritium	6.187		PCI/L	RAD		
SDI	19920727	MWS	0.0	0.0	NA	Tritium	7.995		PCI/L	RAD		
SDI	19920722	MWS	0.0	0.0	NA	Tritium	6.554		PCI/L	RAD		
SDI	19920805	MWS	0.0	0.0	NA	Tritium	6.007		PCI/L	RAD		
SDI	19920812	MWS	0.0	0.0	NA	Tritium	2.756		PCI/L	RAD		
SDI	19920811	MWS	0.0	0.0	NA	Tritium	3.237		PCI/L	RAD		
SDI	19920810	MWS	0.0	0.0	NA	Tritium	2.515		PCI/L	RAD		
SDI	19920723	MWS	0.0	0.0	NA	Tritium	6.753		PCI/L	RAD		
SDI	19920806	MWS	0.0	0.0	NA	Tritium	19.132		PCI/L	RAD		
SDI	19920804	MWS	0.0	0.0	NA	Tritium	8.057		PCI/L	RAD		
SDI	19920803	MWS	0.0	0.0	NA	Tritium	10.291		PCI/L	RAD		
SDI	19920730	MWS	0.0	0.0	NA	Tritium	7.747		PCI/L	RAD		
SDI	19920728	MWS	0.0	0.0	NA	Tritium	4.997		PCI/L	RAD		
SDI	19920729	MWS	0.0	0.0	NA	Tritium	5.570		PCI/L	RAD		
SDI	19920813	MWS	0.0	0.0	NA	Tritium	1.897		PCI/L	RAD		
SDI	19920818	MWS	0.0	0.0	NA	Tritium	1.231		PCI/L	RAD		
SDI	19920820	MWS	0.0	0.0	NA	Tritium	1.070		PCI/L	RAD		
SDI	19920909	MWS	0.0	0.0	NA	Tritium	2.058		PCI/L	RAD		
SDI	19920909	MWS	0.0	0.0	NA	Tritium	2.058		PCI/L	RAD		
SDI	19920908	MWS	0.0	0.0	NA	Tritium	1.640		PCI/L	RAD		
SDI	19920903	MWS	0.0	0.0	NA	Tritium	1.776		PCI/L	RAD		
SDI	19920902	MWS	0.0	0.0	NA	Tritium	1.781		PCI/L	RAD		
SDI	19920825	MWS	0.0	0.0	NA	Tritium	1.917		PCI/L	RAD		
SDI	19920826	MWS	0.0	0.0	NA	Tritium	1.577		PCI/L	RAD		
SDI	19920827	MWS	0.0	0.0	NA	Tritium	1.746		PCI/L	RAD		
SDI	19920831	MWS	0.0	0.0	NA	Tritium	3.588		PCI/L	RAD		
SDI	19920824	MWS	0.0	0.0	NA	Tritium	0.803		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19920819	MWS	0.0	0.0	NA	Tritium	1.214		PCI/L	RAD		
SDI	19920817	MWS	0.0	0.0	NA	Tritium	1.707		PCI/L	RAD		
SDI	19920910	MWS	0.0	0.0	NA	Tritium	1.482		PCI/L	RAD		
SDI	19920914	MWS	0.0	0.0	NA	Tritium	1.678		PCI/L	RAD		
SDI	19920915	MWS	0.0	0.0	NA	Tritium	2.565		PCI/L	RAD		
SDI	19920916	MWS	0.0	0.0	NA	Tritium	1.308		PCI/L	RAD		
SDI	19921006	MWS	0.0	0.0	NA	Tritium	25.175		PCI/L	RAD		
SDI	19921005	MWS	0.0	0.0	NA	Tritium	23.659		PCI/L	RAD		
SDI	19920930	MWS	0.0	0.0	NA	Tritium	21.030		PCI/L	RAD		
SDI	19920929	MWS	0.0	0.0	NA	Tritium	31.000		PCI/L	RAD		
SDI	19920928	MWS	0.0	0.0	NA	Tritium	30.000		PCI/L	RAD		
SDI	19920924	MWS	0.0	0.0	NA	Tritium	23.275		PCI/L	RAD		
SDI	19920923	MWS	0.0	0.0	NA	Tritium	19.556		PCI/L	RAD		
SDI	19920922	MWS	0.0	0.0	NA	Tritium	8.524		PCI/L	RAD		
SDI	19920917	MWS	0.0	0.0	NA	Tritium	2.134		PCI/L	RAD		
SDI	19920921	MWS	0.0	0.0	NA	Tritium	2.217		PCI/L	RAD		
SDI	19921203	MWS	0.0	0.0	NA	Tritium	9.833		PCI/L	RAD		
SDI	19921228	MWS	0.0	0.0	NA	Tritium	11.794		PCI/L	RAD		
SDI	19921225	MWS	0.0	0.0	NA	Tritium	8.335		PCI/L	RAD		
SDI	19921223	MWS	0.0	0.0	NA	Tritium	6.312		PCI/L	RAD		
SDI	19921222	MWS	0.0	0.0	NA	Tritium	12.222		PCI/L	RAD		
SDI	19921221	MWS	0.0	0.0	NA	Tritium	9.588		PCI/L	RAD		
SDI	19921216	MWS	0.0	0.0	NA	Tritium	9.529		PCI/L	RAD		
SDI	19921215	MWS	0.0	0.0	NA	Tritium	9.829		PCI/L	RAD		
SDI	19921214	MWS	0.0	0.0	NA	Tritium	11.938		PCI/L	RAD		
SDI	19921210	MWS	0.0	0.0	NA	Tritium	6.531		PCI/L	RAD		
SDI	19921201	MWS	0.0	0.0	NA	Tritium	12.161		PCI/L	RAD		
SDI	19921209	MWS	0.0	0.0	NA	Tritium	7.168		PCI/L	RAD		
SDI	19921208	MWS	0.0	0.0	NA	Tritium	6.516		PCI/L	RAD		
SDI	19921104	MWS	0.0	0.0	NA	Tritium	15.146		PCI/L	RAD		
SDI	19921118	MWS	0.0	0.0	NA	Tritium	13.705		PCI/L	RAD		
SDI	19921202	MWS	0.0	0.0	NA	Tritium	10.261		PCI/L	RAD		
SDI	19921130	MWS	0.0	0.0	NA	Tritium	13.548		PCI/L	RAD		
SDI	19921125	MWS	0.0	0.0	NA	Tritium	13.925		PCI/L	RAD		
SDI	19921124	MWS	0.0	0.0	NA	Tritium	18.088		PCI/L	RAD		
SDI	19921123	MWS	0.0	0.0	NA	Tritium	17.621		PCI/L	RAD		
SDI	19921119	MWS	0.0	0.0	NA	Tritium	10.856		PCI/L	RAD		
SDI	19921117	MWS	0.0	0.0	NA	Tritium	13.616		PCI/L	RAD		
SDI	19921116	MWS	0.0	0.0	NA	Tritium	18.750		PCI/L	RAD		
SDI	19921112	MWS	0.0	0.0	NA	Tritium	13.608		PCI/L	RAD		
SDI	19921111	MWS	0.0	0.0	NA	Tritium	13.106		PCI/L	RAD		
SDI	19921110	MWS	0.0	0.0	NA	Tritium	19.200		PCI/L	RAD		
SDI	19921109	MWS	0.0	0.0	NA	Tritium	18.641		PCI/L	RAD		
SDI	19921105	MWS	0.0	0.0	NA	Tritium	16.718		PCI/L	RAD		
SDI	19950606	MWS	0.0	0.0	NA	Tritium	1.122		PCI/L	RAD		
SDI	19950608	MWS	0.0	0.0	NA	Tritium	0.868		PCI/L	RAD		
SDI	19950622	MWS	0.0	0.0	NA	Tritium	1.977		PCI/L	RAD		
SDI	19950823	MWS	0.0	0.0	NA	Tritium	2.093		PCI/L	RAD		
SDI	19950621	MWS	0.0	0.0	NA	Tritium	2.025		PCI/L	RAD		
SDI	19950620	MWS	0.0	0.0	NA	Tritium	1.821		PCI/L	RAD		
SDI	19950619	MWS	0.0	0.0	NA	Tritium	1.955		PCI/L	RAD		
SDI	19950615	MWS	0.0	0.0	NA	Tritium	1.005		PCI/L	RAD		
SDI	19950614	MWS	0.0	0.0	NA	Tritium	1.396		PCI/L	RAD		
SDI	19950612	MWS	0.0	0.0	NA	Tritium	1.804		PCI/L	RAD		
SDI	19950607	MWS	0.0	0.0	NA	Tritium	1.376		PCI/L	RAD		
SDI	19950605	MWS	0.0	0.0	NA	Tritium	1.946		PCI/L	RAD		
SDI	19950626	MWS	0.0	0.0	NA	Tritium	4.438		PCI/L	RAD		
SDI	19950719	MWS	0.0	0.0	NA	Tritium	1.275		PCI/L	RAD		
SDI	19950718	MWS	0.0	0.0	NA	Tritium	2.158		PCI/L	RAD		
SDI	19950713	MWS	0.0	0.0	NA	Tritium	1.906		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19950711	MWS	0.0	0.0	NA	Tritium	1.910		PCI/L	RAD		
SDI	19950710	MWS	0.0	0.0	NA	Tritium	2.898		PCI/L	RAD		
SDI	19950706	MWS	0.0	0.0	NA	Tritium	2.309		PCI/L	RAD		
SDI	19950705	MWS	0.0	0.0	NA	Tritium	3.071		PCI/L	RAD		
SDI	19950703	MWS	0.0	0.0	NA	Tritium	4.110		PCI/L	RAD		
SDI	19950629	MWS	0.0	0.0	NA	Tritium	3.151		PCI/L	RAD		
SDI	19950628	MWS	0.0	0.0	NA	Tritium	3.114		PCI/L	RAD		
SDI	19950627	MWS	0.0	0.0	NA	Tritium	2.978		PCI/L	RAD		
SDI	19950131	MWS	0.0	0.0	NA	Tritium	2.167		PCI/L	RAD		
SDI	19950220	MWS	0.0	0.0	NA	Tritium	3.980		PCI/L	RAD		
SDI	19950216	MWS	0.0	0.0	NA	Tritium	2.030		PCI/L	RAD		
SDI	19950213	MWS	0.0	0.0	NA	Tritium	2.538		PCI/L	RAD		
SDI	19950215	MWS	0.0	0.0	NA	Tritium	4.231		PCI/L	RAD		
SDI	19950214	MWS	0.0	0.0	NA	Tritium	3.630		PCI/L	RAD		
SDI	19950209	MWS	0.0	0.0	NA	Tritium	3.191		PCI/L	RAD		
SDI	19950208	MWS	0.0	0.0	NA	Tritium	2.967		PCI/L	RAD		
SDI	19950207	MWS	0.0	0.0	NA	Tritium	3.347		PCI/L	RAD		
SDI	19950206	MWS	0.0	0.0	NA	Tritium	3.497		PCI/L	RAD		
SDI	19950202	MWS	0.0	0.0	NA	Tritium	3.103		PCI/L	RAD		
SDI	19950201	MWS	0.0	0.0	NA	Tritium	3.425		PCI/L	RAD		
SDI	19950315	MWS	0.0	0.0	NA	Tritium	2.147		PCI/L	RAD		
SDI	19950321	MWS	0.0	0.0	NA	Tritium	2.400		PCI/L	RAD		
SDI	19950320	MWS	0.0	0.0	NA	Tritium	1.995		PCI/L	RAD		
SDI	19950327	MWS	0.0	0.0	NA	Tritium	1.410		PCI/L	RAD		
SDI	19950329	MWS	0.0	0.0	NA	Tritium	2.287		PCI/L	RAD		
SDI	19950403	MWS	0.0	0.0	NA	Tritium	1.950		PCI/L	RAD		
SDI	19950330	MWS	0.0	0.0	NA	Tritium	1.608		PCI/L	RAD		
SDI	19950328	MWS	0.0	0.0	NA	Tritium	2.226		PCI/L	RAD		
SDI	19950323	MWS	0.0	0.0	NA	Tritium	2.781		PCI/L	RAD		
SDI	19950322	MWS	0.0	0.0	NA	Tritium	2.307		PCI/L	RAD		
SDI	19950309	MWS	0.0	0.0	NA	Tritium	4.228		PCI/L	RAD		
SDI	19950316	MWS	0.0	0.0	NA	Tritium	1.780		PCI/L	RAD		
SDI	19950404	MWS	0.0	0.0	NA	Tritium	1.948		PCI/L	RAD		
SDI	19950410	MWS	0.0	0.0	NA	Tritium	2.361		PCI/L	RAD		
SDI	19950406	MWS	0.0	0.0	NA	Tritium	2.584		PCI/L	RAD		
SDI	19950417	MWS	0.0	0.0	NA	Tritium	2.434		PCI/L	RAD		
SDI	19950419	MWS	0.0	0.0	NA	Tritium	1.111		PCI/L	RAD		
SDI	19950420	MWS	0.0	0.0	NA	Tritium	1.251		PCI/L	RAD		
SDI	19950418	MWS	0.0	0.0	NA	Tritium	2.683		PCI/L	RAD		
SDI	19950412	MWS	0.0	0.0	NA	Tritium	2.345		PCI/L	RAD		
SDI	19950411	MWS	0.0	0.0	NA	Tritium	2.364		PCI/L	RAD		
SDI	19950413	MWS	0.0	0.0	NA	Tritium	2.754		PCI/L	RAD		
SDI	19950405	MWS	0.0	0.0	NA	Tritium	0.961		PCI/L	RAD		
SDI	19950424	MWS	0.0	0.0	NA	Tritium	2.721		PCI/L	RAD		
SDI	19950509	MWS	0.0	0.0	NA	Tritium	2.645		PCI/L	RAD		
SDI	19950508	MWS	0.0	0.0	NA	Tritium	3.265		PCI/L	RAD		
SDI	19950504	MWS	0.0	0.0	NA	Tritium	2.782		PCI/L	RAD		
SDI	19950503	MWS	0.0	0.0	NA	Tritium	5.366		PCI/L	RAD		
SDI	19950502	MWS	0.0	0.0	NA	Tritium	2.258		PCI/L	RAD		
SDI	19950427	MWS	0.0	0.0	NA	Tritium	3.154		PCI/L	RAD		
SDI	19950425	MWS	0.0	0.0	NA	Tritium	3.133		PCI/L	RAD		
SDI	19950501	MWS	0.0	0.0	NA	Tritium	1.483		PCI/L	RAD		
SDI	19950426	MWS	0.0	0.0	NA	Tritium	3.332		PCI/L	RAD		
SDI	19950221	MWS	0.0	0.0	NA	Tritium	5.115		PCI/L	RAD		
SDI	19950227	MWS	0.0	0.0	NA	Tritium	2.459		PCI/L	RAD		
SDI	19950222	MWS	0.0	0.0	NA	Tritium	2.979		PCI/L	RAD		
SDI	19950302	MWS	0.0	0.0	NA	Tritium	3.545		PCI/L	RAD		
SDI	19950314	MWS	0.0	0.0	NA	Tritium	5.565		PCI/L	RAD		
SDI	19950307	MWS	0.0	0.0	NA	Tritium	4.427		PCI/L	RAD		
SDI	19950313	MWS	0.0	0.0	NA	Tritium	3.674		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SDI	19950306	MWS	0.0	0.0	NA	Tritium	3.964		PCI/L	RAD		
SDI	19950301	MWS	0.0	0.0	NA	Tritium	3.175		PCI/L	RAD		
SDI	19950228	MWS	0.0	0.0	NA	Tritium	2.666		PCI/L	RAD		
SDI	19950223	MWS	0.0	0.0	NA	Tritium	1.834		PCI/L	RAD		
SDI	19950524	MWS	0.0	0.0	NA	Tritium	2.005		PCI/L	RAD		
SDI	19950531	MWS	0.0	0.0	NA	Tritium	5.049		PCI/L	RAD		
SDI	19950530	MWS	0.0	0.0	NA	Tritium	2.166		PCI/L	RAD		
SDI	19950525	MWS	0.0	0.0	NA	Tritium	2.594		PCI/L	RAD		
SDI	19950601	MWS	0.0	0.0	NA	Tritium	2.447		PCI/L	RAD		
SDI	19941213	MWS	0.0	0.0	NA	Tritium	5.839		PCI/L	RAD		
SDI	19941215	MWS	0.0	0.0	NA	Tritium	5.230		PCI/L	RAD		
SDI	19950105	MWS	0.0	0.0	NA	Tritium	4.169		PCI/L	RAD		
SDI	19950104	MWS	0.0	0.0	NA	Tritium	3.967		PCI/L	RAD		
SDI	19950103	MWS	0.0	0.0	NA	Tritium	4.358		PCI/L	RAD		
SDI	19950102	MWS	0.0	0.0	NA	Tritium	4.076		PCI/L	RAD		
SDI	19941226	MWS	0.0	0.0	NA	Tritium	6.914		PCI/L	RAD		
SDI	19941221	MWS	0.0	0.0	NA	Tritium	4.176		PCI/L	RAD		
SDI	19941220	MWS	0.0	0.0	NA	Tritium	5.429		PCI/L	RAD		
SDI	19941219	MWS	0.0	0.0	NA	Tritium	5.938		PCI/L	RAD		
SDI	19941214	MWS	0.0	0.0	NA	Tritium	5.638		PCI/L	RAD		
SG24		SGS	0.0	1.5	FT	1,2-trans-Dichloroethene	0.000	U	UG/L	ORVOA		
SG24		SGS	0.0	1.5	FT	Benzene	0.050		UG/L	ORVOA		
SG24		SGS	0.0	1.5	FT	Ethylbenzene	0.000	U	UG/L	ORVOA		
SG24		SGS	0.0	1.5	FT	Toluene	0.000	U	UG/L	ORVOA		
SG24		SGS	0.0	1.5	FT	Trichloroethylene (TCE)	0.000	U	UG/L	ORVOA		
SG24		SGS	0.0	1.5	FT	Vinyl Chloride	0.000	U	UG/L	ORVOA		
SG25		SGS	0.0	1.5	FT	1,2-trans-Dichloroethene	0.000	U	UG/L	ORVOA		
SG25		SGS	0.0	1.5	FT	Benzene	1.960		UG/L	ORVOA		
SG25		SGS	0.0	1.5	FT	Ethylbenzene	0.560		UG/L	ORVOA		
SG25		SGS	0.0	1.5	FT	Toluene	0.590		UG/L	ORVOA		
SG25		SGS	0.0	1.5	FT	Trichloroethylene (TCE)	0.000	U	UG/L	ORVOA		
SG25		SGS	0.0	1.5	FT	Vinyl Chloride	0.000	U	UG/L	ORVOA		
SG27		SGS	0.0	1.5	FT	1,2-trans-Dichloroethene	0.000	U	UG/L	ORVOA		
SG27		SGS	0.0	1.5	FT	Benzene	0.080		UG/L	ORVOA		
SG27		SGS	0.0	1.5	FT	Ethylbenzene	0.000	U	UG/L	ORVOA		
SG27		SGS	0.0	1.5	FT	Toluene	0.000	U	UG/L	ORVOA		
SG27		SGS	0.0	1.5	FT	Trichloroethylene (TCE)	0.000	U	UG/L	ORVOA		
SG27		SGS	0.0	1.5	FT	Vinyl Chloride	0.000	U	UG/L	ORVOA		
SG28		SGS	0.0	1.5	FT	1,2-trans-Dichloroethene	0.000	U	UG/L	ORVOA		
SG28		SGS	0.0	1.5	FT	Benzene	0.210		UG/L	ORVOA		
SG28		SGS	0.0	1.5	FT	Ethylbenzene	0.340		UG/L	ORVOA		
SG28		SGS	0.0	1.5	FT	Toluene	0.630		UG/L	ORVOA		
SG28		SGS	0.0	1.5	FT	Trichloroethylene (TCE)	0.000	U	UG/L	ORVOA		
SG28		SGS	0.0	1.5	FT	Vinyl Chloride	0.000	U	UG/L	ORVOA		
SG52		SGS	0.0	1.5	FT	1,2-trans-Dichloroethene	0.000	U	UG/L	ORVOA		
SG52		SGS	0.0	1.5	FT	Benzene	0.000	U	UG/L	ORVOA		
SG52		SGS	0.0	1.5	FT	Ethylbenzene	0.000	U	UG/L	ORVOA		
SG52		SGS	0.0	1.5	FT	Toluene	0.000	U	UG/L	ORVOA		
SG52		SGS	0.0	1.5	FT	Trichloroethylene (TCE)	0.000	U	UG/L	ORVOA		
SG52		SGS	0.0	1.5	FT	Vinyl Chloride	0.000	U	UG/L	ORVOA		
SG53		SGS	0.0	1.5	FT	1,2-trans-Dichloroethene	0.000	U	UG/L	ORVOA		
SG53		SGS	0.0	1.5	FT	Benzene	0.410		UG/L	ORVOA		
SG53		SGS	0.0	1.5	FT	Ethylbenzene	0.000	U	UG/L	ORVOA		
SG53		SGS	0.0	1.5	FT	Toluene	0.090		UG/L	ORVOA		
SG53		SGS	0.0	1.5	FT	Trichloroethylene (TCE)	0.000	U	UG/L	ORVOA		
SG53		SGS	0.0	1.5	FT	Vinyl Chloride	0.000	U	UG/L	ORVOA		
SGC007	19960220	SGCSP	0.0	1.5	FT	Nitrate/Nitrite	1.600		MG/KG	ANION	0.240	
SGC007	19960220	SGCSP	0.0	1.5	FT	Percent Solids	83.900		%	GENERA	0.100	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aluminum	10200.000		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Antimony	0.210	U	MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC007	19960220	SGCSP	0.0	1.5	FT	Arsenic	1.900	B	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Barium	26.200	B	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Beryllium	0.280		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Cadmium	0.330	B	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Calcium	83900.000		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Chromium	14.300		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Cobalt	11.000	B	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Copper	16.200		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Cyanide	0.600	U	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Iron	23000.000		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Lead	7.200		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Lithium	3.200	B	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Magnesium	21600.000		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Manganese	493.000		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Mercury	0.060	U	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Molybdenum	0.630	B	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Nickel	22.600		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Potassium	1590.000		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Selenium	0.450	U	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Silver	0.190	U	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Sodium	246.000	B	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Thallium	0.210	U	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Tin	0.880	U	MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Vanadium	14.200		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	Zinc	53.800		MG/KG	INORG		
SGC007	19960220	SGCSP	0.0	1.5	FT	1,3,5-Trinitrobenzene	220.000	U	UG/KG	OREXP	220.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,3-Dinitrobenzene	218.000	U	UG/KG	OREXP	218.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4,6-Trinitrotoluene	220.000	U	UG/KG	OREXP	220.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4-Dinitrotoluene	218.000	U	UG/KG	OREXP	218.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,6-Dinitrotoluene	227.000	U	UG/KG	OREXP	227.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Amino-2,6-Dinitrotoluen	437.000	U	UG/KG	OREXP	437.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	HMX	1920.000	U	UG/KG	OREXP	1920.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Nitrobenzene	227.000	U	UG/KG	OREXP	227.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	PETN	873.000	U	UG/KG	OREXP	873.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	RDX	873.000	U	UG/KG	OREXP	873.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Tetryl	655.000	U	UG/KG	OREXP	655.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4,4'-DDD	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4,4'-DDE	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4,4'-DDT	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aroclor-1016	40.000	U	UG/KG	ORPPB	40.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aroclor-1221	80.000	U	UG/KG	ORPPB	80.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aroclor-1232	40.000	U	UG/KG	ORPPB	40.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aroclor-1242	40.000	U	UG/KG	ORPPB	40.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aroclor-1248	40.000	U	UG/KG	ORPPB	40.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aroclor-1254	40.000	U	UG/KG	ORPPB	40.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Aroclor-1260	40.000	U	UG/KG	ORPPB	40.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Dieldrin	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Endosulfan II	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Endosulfan Sulfate	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Endrin	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Endrin Aldehyde	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Endrin Ketone	4.000	U	UG/KG	ORPPB	4.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC007	19960220	SGCSP	0.0	1.5	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,2,4-Trichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,2-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,3-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,4-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1-chloro-4-phenoxybenze	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,2'-oxybis(1-chloropropa	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4,5-Trichlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4,6-Trichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4-Dichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4-Dimethylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4-Dinitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,4-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2,6-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Chloronaphthalene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Chlorophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Methylnaphthalene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Nitrophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	3,3'-Dichlorobenzidine	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	3-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4,6-Dinitro-o-Cresol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Bromophenyl-phenyl E	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Chloro-3-methylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Chloroaniline	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Nitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Acenaphthene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Acenaphthylene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Anthracene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Benzo(a)anthracene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Benzo(a)pyrene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Benzo(b)fluoranthene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Benzo(g,h,i)perylene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Benzo(k)fluoranthene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bis(2-chloroethoxy)metha	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bis(2-chloroethyl)ether	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bis(2-ethylhexyl)phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Butyl Benzyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Carbazole	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Chrysene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Dibenz(a,h)anthracene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Dibenzofuran	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Diethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Dimethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Di-n-butyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Di-n-octyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Fluoranthene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Fluorene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Hexachlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Hexachlorobutadiene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Hexachlorocyclopentadien	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Hexachloroethane	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Indeno(1,2,3-cd)pyrene	400.000	U	UG/KG	ORSVO	400.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC007	19960220	SGCSP	0.0	1.5	FT	Isophorone	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Naphthalene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Nitrobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	N-Nitroso-di-n-propylamin	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	N-Nitrosodiphenylamine	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Pentachlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Phenanthrene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Phenol	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Pyrene	400.000	U	UG/KG	ORSVO	400.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Acetone	22.000	B	UG/KG	ORVOA		
SGC007	19960220	SGCSP	0.0	1.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Dichloromethane (Methyle	13.000	B	UG/KG	ORVOA		
SGC007	19960220	SGCSP	0.0	1.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Trichloroethylene (TCE)	7.000		UG/KG	ORVOA		
SGC007	19960220	SGCSP	0.0	1.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Americium-241	0.298	U	PCI/G	RAD	0.298	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bismuth-207	0.098	U	PCI/G	RAD	0.098	
SGC007	19960220	SGCSP	0.0	1.5	FT	Bismuth-210	0.128	U	PCI/G	RAD	0.128	
SGC007	19960220	SGCSP	0.0	1.5	FT	Cesium-137	0.132	U	PCI/G	RAD	0.132	
SGC007	19960220	SGCSP	0.0	1.5	FT	Cobalt-60	0.132	U	PCI/G	RAD	0.132	
SGC007	19960220	SGCSP	0.0	1.5	FT	Plutonium-238	0.537		PCI/G	RAD	0.007	
SGC007	19960220	SGCSP	0.0	1.5	FT	Plutonium-239/240	0.005	U	PCI/G	RAD	0.005	
SGC007	19960220	SGCSP	0.0	1.5	FT	Potassium-40	10.800		PCI/G	RAD	0.000	
SGC007	19960220	SGCSP	0.0	1.5	FT	Radium-226	0.537		PCI/G	RAD	0.421	
SGC007	19960220	SGCSP	0.0	1.5	FT	Thorium-228	0.431		PCI/G	RAD	0.021	
SGC007	19960220	SGCSP	0.0	1.5	FT	Thorium-230	0.582		PCI/G	RAD	0.019	
SGC007	19960220	SGCSP	0.0	1.5	FT	Thorium-232	0.328		PCI/G	RAD	0.019	
SGC007	19960220	SGCSP	0.0	1.5	FT	Uranium-234	0.551		PCI/G	RAD	0.027	
SGC007	19960220	SGCSP	0.0	1.5	FT	Uranium-235	0.031	U	PCI/G	RAD	0.031	
SGC007	19960220	SGCSP	0.0	1.5	FT	Uranium-238	0.574		PCI/G	RAD	0.023	
SGC018	19960215	SGCSP	0.0	2.0	FT	Nitrate/Nitrite	13.700		MG/KG	ANION	0.480	
SGC018	19960215	SGCSP	0.0	2.0	FT	Percent Solids	84.200		%	GENERA	0.100	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC018	19960215	SGCSP	0.0	2.0	FT	Aluminum	5130.000		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Antimony	0.210	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Arsenic	4.100		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Barium	21.400	B	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Beryllium	0.280		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Cadmium	0.100	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Calcium	157000.000		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Chromium	9.300		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Cobalt	5.500	B	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Copper	11.600		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Cyanide	0.590	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Iron	13600.000		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Lead	8.200		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Lithium	18.100	B	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Magnesium	47700.000		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Manganese	381.000		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Molybdenum	0.820	B	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Nickel	13.500		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Potassium	1040.000	B	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Selenium	0.450	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Silver	0.410	B	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Sodium	398.000	B	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Thallium	0.380	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Tin	0.880	U	MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Vanadium	10.300		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	Zinc	41.200		MG/KG	INORG		
SGC018	19960215	SGCSP	0.0	2.0	FT	1,3,5-Trinitrobenzene	214.000	U	UG/KG	OREXP	214.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,3-Dinitrobenzene	213.000	U	UG/KG	OREXP	213.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4,6-Trinitrotoluene	214.000	U	UG/KG	OREXP	214.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	213.000	U	UG/KG	OREXP	213.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	221.000	U	UG/KG	OREXP	221.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Amino-2,6-Dinitrotoluen	426.000	U	UG/KG	OREXP	426.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	HMX	1870.000	U	UG/KG	OREXP	1870.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Nitrobenzene	221.000	U	UG/KG	OREXP	221.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	PETN	851.000	U	UG/KG	OREXP	851.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	RDX	851.000	U	UG/KG	OREXP	851.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Tetryl	638.000	U	UG/KG	OREXP	638.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4,4'-DDD	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4,4'-DDE	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4,4'-DDT	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aroclor-1016	40.000	U	UG/KG	ORPPB	40.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aroclor-1221	79.000	U	UG/KG	ORPPB	79.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aroclor-1232	40.000	U	UG/KG	ORPPB	40.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aroclor-1242	40.000	U	UG/KG	ORPPB	40.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aroclor-1248	40.000	U	UG/KG	ORPPB	40.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aroclor-1254	40.000	U	UG/KG	ORPPB	40.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Aroclor-1260	40.000	U	UG/KG	ORPPB	40.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Dieldrin	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Endosulfan II	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Endosulfan Sulfate	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Endrin	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Endrin Aldehyde	4.000	U	UG/KG	ORPPB	4.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC018	19960215	SGCSP	0.0	2.0	FT	Endrin Ketone	4.000	U	UG/KG	ORPPB	4.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,2,4-Trichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,2-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,3-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,4-Dichlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1-chloro-4-phenoxybenze	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,2'-oxybis(1-chloropropa	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4,5-Trichlorophenol	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4,6-Trichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4-Dichlorophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4-Dimethylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4-Dinitrophenol	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Chloronaphthalene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Chlorophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Methylnaphthalene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Nitroaniline	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Nitrophenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	3,3'-Dichlorobenzidine	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	3-Nitroaniline	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4,6-Dinitro-o-Cresol	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Bromophenyl-phenyl E	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Chloro-3-methylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Chloroaniline	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Methylphenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Nitroaniline	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Nitrophenol	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Acenaphthene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Acenaphthylene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Anthracene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Benzo(a)anthracene	48.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Benzo(a)pyrene	68.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Benzo(b)fluoranthene	59.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Benzo(g,h,i)perylene	49.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Benzo(k)fluoranthene	62.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Bis(2-chloroethoxy)metha	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Bis(2-chloroethyl)ether	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Bis(2-ethylhexyl)phthalate	1000.000		UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Butyl Benzyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Carbazole	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Chrysene	54.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Dibenz(a,h)anthracene	40.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Dibenzofuran	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Diethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Dimethyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Di-n-butyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Di-n-octyl Phthalate	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Fluoranthene	84.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Fluorene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Hexachlorobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Hexachlorobutadiene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Hexachlorocyclopentadien	400.000	U	UG/KG	ORSVO	400.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC018	19960215	SGCSP	0.0	2.0	FT	Hexachloroethane	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Indeno(1,2,3-cd)pyrene	53.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Isophorone	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Naphthalene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Nitrobenzene	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	N-Nitroso-di-n-propylamin	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	N-Nitrosodiphenylamine	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Pentachlorophenol	990.000	U	UG/KG	ORSVO	990.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Phenanthrene	27.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	Phenol	400.000	U	UG/KG	ORSVO	400.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Pyrene	91.000	J	UG/KG	ORSVO		
SGC018	19960215	SGCSP	0.0	2.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Acetone	6.000	JB	UG/KG	ORVOA		
SGC018	19960215	SGCSP	0.0	2.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Dichloromethane (Methyle	10.000		UG/KG	ORVOA		
SGC018	19960215	SGCSP	0.0	2.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Americium-241	0.242	U	PCI/G	RAD	0.242	
SGC018	19960215	SGCSP	0.0	2.0	FT	Bismuth-207	0.104	U	PCI/G	RAD	0.104	
SGC018	19960215	SGCSP	0.0	2.0	FT	Bismuth-210	0.119	U	PCI/G	RAD	0.119	
SGC018	19960215	SGCSP	0.0	2.0	FT	Cesium-137	0.130	U	PCI/G	RAD	0.130	
SGC018	19960215	SGCSP	0.0	2.0	FT	Cobalt-60	0.138	U	PCI/G	RAD	0.138	
SGC018	19960215	SGCSP	0.0	2.0	FT	Plutonium-238	0.684		PCI/G	RAD	0.008	
SGC018	19960215	SGCSP	0.0	2.0	FT	Plutonium-239/240	0.005		PCI/G	RAD	0.004	
SGC018	19960215	SGCSP	0.0	2.0	FT	Potassium-40	10.100		PCI/G	RAD	0.000	
SGC018	19960215	SGCSP	0.0	2.0	FT	Radium-226	0.677		PCI/G	RAD	0.425	
SGC018	19960215	SGCSP	0.0	2.0	FT	Thorium-228	0.465		PCI/G	RAD	0.031	
SGC018	19960215	SGCSP	0.0	2.0	FT	Thorium-230	0.582		PCI/G	RAD	0.019	
SGC018	19960215	SGCSP	0.0	2.0	FT	Thorium-232	0.508		PCI/G	RAD	0.019	
SGC018	19960215	SGCSP	0.0	2.0	FT	Uranium-234	0.523		PCI/G	RAD	0.021	
SGC018	19960215	SGCSP	0.0	2.0	FT	Uranium-235	0.023	U	PCI/G	RAD	0.023	
SGC018	19960215	SGCSP	0.0	2.0	FT	Uranium-238	0.496		PCI/G	RAD	0.019	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC080	19960213	SGCSP	0.0	1.7	FT	Nitrate/Nitrite	3.700		MG/KG	ANION	0.230	
SGC080	19960213	SGCSP	0.0	1.7	FT	Percent Solids	86.600		%	GENERA	0.100	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aluminum	7450.000		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Antimony	0.210	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Arsenic	3.300		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Barium	21.000	B	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Beryllium	0.160	B	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Cadmium	0.090	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Calcium	133000.000		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Chromium	10.400		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Cobalt	7.700	B	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Copper	11.200		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Cyanide	0.580	B	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Iron	20400.000		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Lead	9.600		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Lithium	26.600		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Magnesium	25300.000		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Manganese	445.000		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Mercury	0.060	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Molybdenum	0.390	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Nickel	17.000		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Potassium	1400.000		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Selenium	0.440	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Silver	0.180	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Sodium	347.000	B	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Thallium	0.210	U	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Tin	0.980	B	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Vanadium	8.800	B	MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	Zinc	39.600		MG/KG	INORG		
SGC080	19960213	SGCSP	0.0	1.7	FT	1,3,5-Trinitrobenzene	216.000	U	UG/KG	OREXP	216.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,3-Dinitrobenzene	215.000	U	UG/KG	OREXP	215.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4,6-Trinitrotoluene	216.000	U	UG/KG	OREXP	216.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4-Dinitrotoluene	215.000	U	UG/KG	OREXP	215.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,6-Dinitrotoluene	223.000	U	UG/KG	OREXP	223.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Amino-2,6-Dinitrotoluen	429.000	U	UG/KG	OREXP	429.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	HMX	1890.000	U	UG/KG	OREXP	1890.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Nitrobenzene	223.000	U	UG/KG	OREXP	223.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	PETN	858.000	U	UG/KG	OREXP	858.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	RDX	858.000	U	UG/KG	OREXP	858.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Tetryl	644.000	U	UG/KG	OREXP	644.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aroclor-1221	77.000	U	UG/KG	ORPPB	77.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC080	19960213	SGCSP	0.0	1.7	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	
SGC080	19960213	SGCSP	0.0	1.7	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	
SGC080	19960213	SGCSP	0.0	1.7	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4,5-Trichlorophenol	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4-Dinitrophenol	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Methylnaphthalene	25.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Nitroaniline	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	3-Nitroaniline	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4,6-Dinitro-o-Cresol	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Nitroaniline	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Nitrophenol	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Acenaphthylene	280.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Anthracene	150.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Benzo(a)anthracene	480.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Benzo(a)pyrene	850.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Benzo(b)fluoranthene	640.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Benzo(g,h,i)perylene	590.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Benzo(k)fluoranthene	630.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Bis(2-ethylhexyl)phthalate	210.000	JB	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Carbazole	19.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Chrysene	500.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Dibenz(a,h)anthracene	180.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Dibenzofuran	56.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Di-n-butyl Phthalate	71.000	JB	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Fluoranthene	780.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Fluorene	89.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC080	19960213	SGCSP	0.0	1.7	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Indeno(1,2,3-cd)pyrene	580.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Naphthalene	79.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Pentachlorophenol	960.000	U	UG/KG	ORSVO	960.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Phenanthrene	370.000	J	UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Pyrene	690.000		UG/KG	ORSVO		
SGC080	19960213	SGCSP	0.0	1.7	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Acetone	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Dichloromethane (Methyle	11.000	B	UG/KG	ORVOA		
SGC080	19960213	SGCSP	0.0	1.7	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Americium-241	0.372	U	PCI/G	RAD	0.372	
SGC080	19960213	SGCSP	0.0	1.7	FT	Bismuth-207	0.088	U	PCI/G	RAD	0.088	
SGC080	19960213	SGCSP	0.0	1.7	FT	Bismuth-210	0.118	U	PCI/G	RAD	0.118	
SGC080	19960213	SGCSP	0.0	1.7	FT	Cesium-137	0.128	U	PCI/G	RAD	0.128	
SGC080	19960213	SGCSP	0.0	1.7	FT	Cobalt-60	0.146	U	PCI/G	RAD	0.146	
SGC080	19960213	SGCSP	0.0	1.7	FT	Plutonium-238	0.039		PCI/G	RAD	0.006	
SGC080	19960213	SGCSP	0.0	1.7	FT	Plutonium-239/240	0.007	U	PCI/G	RAD	0.007	
SGC080	19960213	SGCSP	0.0	1.7	FT	Potassium-40	10.100		PCI/G	RAD	0.000	
SGC080	19960213	SGCSP	0.0	1.7	FT	Radium-226	0.519		PCI/G	RAD	0.397	
SGC080	19960213	SGCSP	0.0	1.7	FT	Thorium-228	0.343		PCI/G	RAD	0.027	
SGC080	19960213	SGCSP	0.0	1.7	FT	Thorium-230	0.630		PCI/G	RAD	0.017	
SGC080	19960213	SGCSP	0.0	1.7	FT	Thorium-232	0.304		PCI/G	RAD	0.017	
SGC080	19960213	SGCSP	0.0	1.7	FT	Uranium-234	0.523		PCI/G	RAD	0.029	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC080	19960213	SGCSP	0.0	1.7	FT	Uranium-235	0.028	U	PCI/G	RAD	0.028	
SGC080	19960213	SGCSP	0.0	1.7	FT	Uranium-238	0.605		PCI/G	RAD	0.020	
SGC081	19960221	SGCSP	0.0	2.0	FT	Nitrate/Nitrite	2.600		MG/KG	ANION	0.220	
SGC081	19960221	SGCSP	0.0	2.0	FT	Nitrate/Nitrite	2.200		MG/KG	ANION	0.220	
SGC081	19960221	SGCSP	0.0	2.0	FT	Percent Solids	90.400		%	GENERA	0.100	
SGC081	19960221	SGCSP	0.0	2.0	FT	Percent Solids	90.200		%	GENERA	0.100	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aluminum	4800.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Aluminum	4850.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Antimony	0.240	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Antimony	0.200	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Arsenic	5.600		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Arsenic	4.500		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Barium	42.800	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Barium	34.900	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Beryllium	0.180	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Beryllium	0.160	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Bismuth	1.000	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Bismuth	1.000	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Cadmium	0.310	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Cadmium	0.280	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Calcium	152000.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Calcium	132000.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Chromium	8.400		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Chromium	7.900		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Cobalt	4.500	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Cobalt	5.100	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Copper	12.400		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Copper	13.600		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Cyanide	0.550	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Cyanide	0.550	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Iron	10500.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Iron	12900.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Lead	10.200		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Lead	7.800		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Lithium	8.600	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Lithium	8.600	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Magnesium	53200.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Magnesium	47500.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Manganese	403.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Manganese	305.000		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Mercury	0.060	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Molybdenum	1.800	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Molybdenum	1.900	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Nickel	11.300		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Nickel	13.200		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Potassium	542.000	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Potassium	674.000	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Selenium	0.200	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Selenium	2.000	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Silver	0.180	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Silver	0.180	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Sodium	231.000	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Sodium	218.000	B	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Thallium	0.200	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Thallium	0.200	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Tin	0.820	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Tin	0.820	U	MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Vanadium	11.100		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Vanadium	10.900		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC081	19960221	SGCSP	0.0	2.0	FT	Zinc	41.300		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	Zinc	43.200		MG/KG	INORG		
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3,5-Trinitrobenzene	229.000	U	UG/KG	OREXP	229.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3,5-Trinitrobenzene	228.000	U	UG/KG	OREXP	228.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-Dinitrobenzene	227.000	U	UG/KG	OREXP	227.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-Dinitrobenzene	226.000	U	UG/KG	OREXP	226.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4,6-Trinitrotoluene	229.000	U	UG/KG	OREXP	229.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4,6-Trinitrotoluene	228.000	U	UG/KG	OREXP	228.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	227.000	U	UG/KG	OREXP	227.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	226.000	U	UG/KG	OREXP	226.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	236.000	U	UG/KG	OREXP	236.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	235.000	U	UG/KG	OREXP	235.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Amino-2,6-Dinitrotoluen	455.000	U	UG/KG	OREXP	455.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Amino-2,6-Dinitrotoluen	452.000	U	UG/KG	OREXP	452.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	HMX	2000.000	U	UG/KG	OREXP	2000.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	HMX	1990.000	U	UG/KG	OREXP	1990.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Nitrobenzene	236.000	U	UG/KG	OREXP	236.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Nitrobenzene	235.000	U	UG/KG	OREXP	235.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	PETN	909.000	U	UG/KG	OREXP	909.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	PETN	905.000	U	UG/KG	OREXP	905.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	RDX	909.000	U	UG/KG	OREXP	909.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	RDX	905.000	U	UG/KG	OREXP	905.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Tetryl	682.000	U	UG/KG	OREXP	682.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Tetryl	679.000	U	UG/KG	OREXP	679.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,4'-DDT	3.700		UG/KG	ORPPB		
SGC081	19960221	SGCSP	0.0	2.0	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1221	74.000	U	UG/KG	ORPPB	74.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1221	74.000	U	UG/KG	ORPPB	74.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endosulfan II	4.400		UG/KG	ORPPB		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC081	19960221	SGCSP	0.0	2.0	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endrin	4.100	P	UG/KG	ORPPB		
SGC081	19960221	SGCSP	0.0	2.0	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	
SGC081	19960221	SGCSP	0.0	2.0	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	
SGC081	19960221	SGCSP	0.0	2.0	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4,5-Trichlorophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4,5-Trichlorophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dinitrophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dinitrophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Methylnaphthalene	27.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Methylnaphthalene	79.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC081	19960221	SGCSP	0.0	2.0	FT	3-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	3-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,6-Dinitro-o-Cresol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4,6-Dinitro-o-Cresol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Nitrophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Nitrophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Acenaphthene	37.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Acenaphthene	89.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Acenaphthylene	87.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Acenaphthylene	220.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Anthracene	75.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Anthracene	150.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(a)anthracene	240.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(a)anthracene	560.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(a)pyrene	280.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(a)pyrene	660.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(b)fluoranthene	240.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(b)fluoranthene	580.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(g,h,i)perylene	150.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(g,h,i)perylene	310.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(k)fluoranthene	260.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzo(k)fluoranthene	580.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bis(2-ethylhexyl)phthalate	71.000	JB	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Carbazole	45.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Chrysene	280.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Chrysene	690.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Dibenz(a,h)anthracene	47.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Dibenz(a,h)anthracene	110.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Dibenzofuran	30.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Dibenzofuran	84.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Fluoranthene	440.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Fluoranthene	890.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Fluorene	36.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Fluorene	81.000	J	UG/KG	ORSVO		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Indeno(1,2,3-cd)pyrene	190.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Indeno(1,2,3-cd)pyrene	440.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Naphthalene	45.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Pentachlorophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Pentachlorophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Phenanthrene	240.000	J	UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Phenanthrene	520.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Pyrene	410.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	Pyrene	930.000		UG/KG	ORSVO		
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Acetone	5.000	JB	UG/KG	ORVOA		
SGC081	19960221	SGCSP	0.0	2.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC081	19960221	SGCSP	0.0	2.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Dichloromethane (Methyle	7.000		UG/KG	ORVOA		
SGC081	19960221	SGCSP	0.0	2.0	FT	Dichloromethane (Methyle	6.000		UG/KG	ORVOA		
SGC081	19960221	SGCSP	0.0	2.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Americium-241	0.777	U	PCI/G	RAD	0.777	
SGC081	19960221	SGCSP	0.0	2.0	FT	Americium-241	0.377	U	PCI/G	RAD	0.377	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bismuth-207	0.108	U	PCI/G	RAD	0.108	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bismuth-207	0.076	U	PCI/G	RAD	0.076	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bismuth-210	0.165	U	PCI/G	RAD	0.165	
SGC081	19960221	SGCSP	0.0	2.0	FT	Bismuth-210	0.115	U	PCI/G	RAD	0.115	
SGC081	19960221	SGCSP	0.0	2.0	FT	Cesium-137	0.117		PCI/G	RAD	0.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Cesium-137	0.128	U	PCI/G	RAD	0.128	
SGC081	19960221	SGCSP	0.0	2.0	FT	Cobalt-60	0.150	U	PCI/G	RAD	0.150	
SGC081	19960221	SGCSP	0.0	2.0	FT	Cobalt-60	0.136	U	PCI/G	RAD	0.136	
SGC081	19960221	SGCSP	0.0	2.0	FT	Plutonium-238	0.356		PCI/G	RAD	0.004	
SGC081	19960221	SGCSP	0.0	2.0	FT	Plutonium-238	0.219		PCI/G	RAD	0.006	
SGC081	19960221	SGCSP	0.0	2.0	FT	Plutonium-239/240	0.004	U	PCI/G	RAD	0.004	
SGC081	19960221	SGCSP	0.0	2.0	FT	Plutonium-239/240	0.012		PCI/G	RAD	0.006	
SGC081	19960221	SGCSP	0.0	2.0	FT	Potassium-40	8.730		PCI/G	RAD	0.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Potassium-40	8.510		PCI/G	RAD	0.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Radium-226	0.607		PCI/G	RAD	0.000	
SGC081	19960221	SGCSP	0.0	2.0	FT	Radium-226	0.692		PCI/G	RAD	0.427	
SGC081	19960221	SGCSP	0.0	2.0	FT	Thorium-228	0.521		PCI/G	RAD	0.043	
SGC081	19960221	SGCSP	0.0	2.0	FT	Thorium-228	0.464		PCI/G	RAD	0.028	
SGC081	19960221	SGCSP	0.0	2.0	FT	Thorium-230	0.746		PCI/G	RAD	0.018	
SGC081	19960221	SGCSP	0.0	2.0	FT	Thorium-230	0.768		PCI/G	RAD	0.016	
SGC081	19960221	SGCSP	0.0	2.0	FT	Thorium-232	0.593		PCI/G	RAD	0.018	
SGC081	19960221	SGCSP	0.0	2.0	FT	Thorium-232	0.445		PCI/G	RAD	0.018	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC081	19960221	SGCSP	0.0	2.0	FT	Uranium-234	0.605		PCI/G	RAD	0.032	
SGC081	19960221	SGCSP	0.0	2.0	FT	Uranium-234	0.616		PCI/G	RAD	0.021	
SGC081	19960221	SGCSP	0.0	2.0	FT	Uranium-235	0.041		PCI/G	RAD	0.031	
SGC081	19960221	SGCSP	0.0	2.0	FT	Uranium-235	0.025	U	PCI/G	RAD	0.025	
SGC081	19960221	SGCSP	0.0	2.0	FT	Uranium-238	0.742		PCI/G	RAD	0.025	
SGC081	19960221	SGCSP	0.0	2.0	FT	Uranium-238	0.584		PCI/G	RAD	0.019	
SGC082	19960221	SGCSP	0.0	0.0	NA	Nitrate/Nitrite	1.400		MG/KG	ANION	0.220	
SGC082	19960221	SGCSP	0.0	0.0	NA	Percent Solids	92.300		%	GENERA	0.100	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aluminum	2070.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Antimony	0.200	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Arsenic	3.600	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Barium	26.900	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Beryllium	0.040	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Bismuth	1.000	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Cadmium	0.210	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Calcium	164000.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Chromium	6.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Cobalt	2.100	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Copper	6.100		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Cyanide	0.540	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Iron	6180.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Lead	6.800		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Lithium	4.700	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Magnesium	85100.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Manganese	279.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Mercury	0.050	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Molybdenum	1.400	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Nickel	6.100	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Potassium	306.000	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Selenium	0.200	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Silver	0.170	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Sodium	464.000	B	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Thallium	0.200	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Tin	0.800	U	MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Vanadium	8.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	Zinc	27.000		MG/KG	INORG		
SGC082	19960221	SGCSP	0.0	0.0	NA	1,3,5-Trinitrobenzene	228.000	U	UG/KG	OREXP	228.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,3-Dinitrobenzene	226.000	U	UG/KG	OREXP	226.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4,6-Trinitrotoluene	228.000	U	UG/KG	OREXP	228.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4-Dinitrotoluene	226.000	U	UG/KG	OREXP	226.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,6-Dinitrotoluene	235.000	U	UG/KG	OREXP	235.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Amino-2,6-Dinitrotoluen	452.000	U	UG/KG	OREXP	452.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	HMX	1990.000	U	UG/KG	OREXP	1990.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Nitrobenzene	235.000	U	UG/KG	OREXP	235.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	PETN	905.000	U	UG/KG	OREXP	905.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	RDX	905.000	U	UG/KG	OREXP	905.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Tetryl	679.000	U	UG/KG	OREXP	679.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4,4'-DDD	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	4,4'-DDT	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aldrin	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aroclor-1016	36.000	U	UG/KG	ORPPB	36.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aroclor-1221	72.000	U	UG/KG	ORPPB	72.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aroclor-1232	36.000	U	UG/KG	ORPPB	36.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aroclor-1242	36.000	U	UG/KG	ORPPB	36.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aroclor-1248	36.000	U	UG/KG	ORPPB	36.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aroclor-1254	36.000	U	UG/KG	ORPPB	36.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Aroclor-1260	36.000	U	UG/KG	ORPPB	36.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC082	19960221	SGCSP	0.0	0.0	NA	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Dieldrin	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Endosulfan II	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	Endosulfan Sulfate	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	Endrin	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	Endrin Aldehyde	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	Endrin Ketone	3.600	U	UG/KG	ORPPB	3.600	
SGC082	19960221	SGCSP	0.0	0.0	NA	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	
SGC082	19960221	SGCSP	0.0	0.0	NA	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,2,4-Trichlorobenzene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,2-Dichlorobenzene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,3-Dichlorobenzene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,4-Dichlorobenzene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1-chloro-4-phenoxybenze	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,2'-oxybis(1-chloropropa	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4,5-Trichlorophenol	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4,6-Trichlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4-Dichlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4-Dimethylphenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4-Dinitrophenol	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,4-Dinitrotoluene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2,6-Dinitrotoluene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Chloronaphthalene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Chlorophenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Methylnaphthalene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Methylphenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Nitroaniline	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Nitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	3,3'-Dichlorobenzidine	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	3-Nitroaniline	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4,6-Dinitro-o-Cresol	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Bromophenyl-phenyl E	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Chloro-3-methylphenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Chloroaniline	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Methylphenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Nitroaniline	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Nitrophenol	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Acenaphthene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Acenaphthylene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Anthracene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Benzo(a)anthracene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Benzo(a)pyrene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Benzo(b)fluoranthene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Benzo(g,h,i)perylene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Benzo(k)fluoranthene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bis(2-chloroethoxy)metha	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bis(2-chloroethyl)ether	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bis(2-ethylhexyl)phthalate	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Butyl Benzyl Phthalate	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Carbazole	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Chrysene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Dibenz(a,h)anthracene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Dibenzofuran	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Diethyl Phthalate	1800.000	U	UG/KG	ORSVO	1800.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC082	19960221	SGCSP	0.0	0.0	NA	Dimethyl Phthalate	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Di-n-butyl Phthalate	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Di-n-octyl Phthalate	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Fluoranthene	110.000	J	UG/KG	ORSVO		
SGC082	19960221	SGCSP	0.0	0.0	NA	Fluorene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Hexachlorobenzene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Hexachlorobutadiene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Hexachlorocyclopentadien	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Hexachloroethane	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Indeno(1,2,3-cd)pyrene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Isophorone	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Naphthalene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Nitrobenzene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	N-Nitroso-di-n-propylamin	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	N-Nitrosodiphenylamine	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Pentachlorophenol	4500.000	U	UG/KG	ORSVO	4500.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Phenanthrene	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Phenol	1800.000	U	UG/KG	ORSVO	1800.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Pyrene	92.000	J	UG/KG	ORSVO		
SGC082	19960221	SGCSP	0.0	0.0	NA	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Butanone	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	2-Hexanone	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	4-Methyl-2-pentanone	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Acetone	10.000	B	UG/KG	ORVOA		
SGC082	19960221	SGCSP	0.0	0.0	NA	Benzene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bromoform	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bromomethane	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Chloroethane	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Chloroform	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Chloromethane	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Dichloromethane (Methyle	5.000		UG/KG	ORVOA		
SGC082	19960221	SGCSP	0.0	0.0	NA	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Styrene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Toluene	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Vinyl Acetate	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Vinyl Chloride	10.000	U	UG/KG	ORVOA	10.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Americium-241	0.398	U	PCI/G	RAD	0.398	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bismuth-207	0.125	U	PCI/G	RAD	0.125	
SGC082	19960221	SGCSP	0.0	0.0	NA	Bismuth-210	0.136	U	PCI/G	RAD	0.135	
SGC082	19960221	SGCSP	0.0	0.0	NA	Cesium-137	0.151	U	PCI/G	RAD	0.151	
SGC082	19960221	SGCSP	0.0	0.0	NA	Cobalt-60	0.139	U	PCI/G	RAD	0.139	
SGC082	19960221	SGCSP	0.0	0.0	NA	Plutonium-238	0.039		PCI/G	RAD	0.002	
SGC082	19960221	SGCSP	0.0	0.0	NA	Plutonium-239/240	0.002	U	PCI/G	RAD	0.002	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC082	19960221	SGCSP	0.0	0.0	NA	Potassium-40	12.400		PCI/G	RAD	0.000	
SGC082	19960221	SGCSP	0.0	0.0	NA	Radium-226	0.498		PCI/G	RAD	0.419	
SGC082	19960221	SGCSP	0.0	0.0	NA	Thorium-228	0.647		PCI/G	RAD	0.035	
SGC082	19960221	SGCSP	0.0	0.0	NA	Thorium-230	0.618		PCI/G	RAD	0.016	
SGC082	19960221	SGCSP	0.0	0.0	NA	Thorium-232	0.659		PCI/G	RAD	0.024	
SGC082	19960221	SGCSP	0.0	0.0	NA	Uranium-234	0.578		PCI/G	RAD	0.023	
SGC082	19960221	SGCSP	0.0	0.0	NA	Uranium-235	0.021	U	PCI/G	RAD	0.021	
SGC082	19960221	SGCSP	0.0	0.0	NA	Uranium-238	0.551		PCI/G	RAD	0.018	
SGC083	19960220	SGCSP	0.0	1.5	FT	Nitrate/Nitrite	1.600		MG/KG	ANION	0.240	
SGC083	19960220	SGCSP	0.0	1.5	FT	Percent Solids	82.000		%	GENERA	0.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aluminum	3710.000		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Antimony	0.390	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Arsenic	4.500		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Barium	29.600	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Beryllium	0.130	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Cadmium	0.170	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Calcium	144000.000		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Chromium	6.000		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Cobalt	4.700	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Copper	12.100		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Cyanide	0.610	U	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Iron	8960.000		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Lead	14.300		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Lithium	5.300	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Magnesium	86000.000		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Manganese	267.000		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Mercury	0.060	U	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Molybdenum	2.200	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Nickel	8.400	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Potassium	476.000	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Selenium	0.220	U	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Silver	0.200	U	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Sodium	318.000	B	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Thallium	0.220	U	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Tin	0.900	U	MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Vanadium	11.600		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	Zinc	58.600		MG/KG	INORG		
SGC083	19960220	SGCSP	0.0	1.5	FT	1,3,5-Trinitrobenzene	227.000	U	UG/KG	OREXP	227.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,3-Dinitrobenzene	225.000	U	UG/KG	OREXP	225.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4,6-Trinitrotoluene	227.000	U	UG/KG	OREXP	227.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4-Dinitrotoluene	225.000	U	UG/KG	OREXP	225.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,6-Dinitrotoluene	234.000	U	UG/KG	OREXP	234.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Amino-2,6-Dinitrotoluen	450.000	U	UG/KG	OREXP	450.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	HMX	1980.000	U	UG/KG	OREXP	1980.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Nitrobenzene	234.000	U	UG/KG	OREXP	234.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	PETN	901.000	U	UG/KG	OREXP	901.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	RDX	901.000	U	UG/KG	OREXP	901.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Tetryl	676.000	U	UG/KG	OREXP	676.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4,4'-DDD	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	4,4'-DDE	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	4,4'-DDT	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aroclor-1016	41.000	U	UG/KG	ORPPB	41.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aroclor-1221	81.000	U	UG/KG	ORPPB	81.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aroclor-1232	41.000	U	UG/KG	ORPPB	41.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aroclor-1242	41.000	U	UG/KG	ORPPB	41.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aroclor-1248	41.000	U	UG/KG	ORPPB	41.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC083	19960220	SGCSP	0.0	1.5	FT	Aroclor-1254	41.000	U	UG/KG	ORPPB	41.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Aroclor-1260	41.000	U	UG/KG	ORPPB	41.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Dieldrin	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Endosulfan II	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Endosulfan Sulfate	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Endrin	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Endrin Aldehyde	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Endrin Ketone	4.100	U	UG/KG	ORPPB	4.100	
SGC083	19960220	SGCSP	0.0	1.5	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,2,4-Trichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,2-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,3-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,4-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1-chloro-4-phenoxybenze	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,2'-oxybis(1-chloropropa	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4,5-Trichlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4,6-Trichlorophenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4-Dichlorophenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4-Dimethylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4-Dinitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,4-Dinitrotoluene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2,6-Dinitrotoluene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Chloronaphthalene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Chlorophenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Methylnaphthalene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Methylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Nitrophenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	3,3'-Dichlorobenzidine	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	3-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4,6-Dinitro-o-Cresol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Bromophenyl-phenyl E	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Chloro-3-methylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Chloroaniline	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Methylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Nitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Acenaphthene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Acenaphthylene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Anthracene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Benzo(a)anthracene	25.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Benzo(a)pyrene	28.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Benzo(b)fluoranthene	25.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Benzo(g,h,i)perylene	26.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Benzo(k)fluoranthene	27.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Bis(2-chloroethoxy)metha	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Bis(2-chloroethyl)ether	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Bis(2-ethylhexyl)phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Butyl Benzyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Carbazole	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Chrysene	32.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Dibenz(a,h)anthracene	410.000	U	UG/KG	ORSVO	410.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC083	19960220	SGCSP	0.0	1.5	FT	Dibenzofuran	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Diethyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Dimethyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Di-n-butyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Di-n-octyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Fluoranthene	52.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Fluorene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Hexachlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Hexachlorobutadiene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Hexachlorocyclopentadien	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Hexachloroethane	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Indeno(1,2,3-cd)pyrene	16.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Isophorone	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Naphthalene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Nitrobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	N-Nitroso-di-n-propylamin	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	N-Nitrosodiphenylamine	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Pentachlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Phenanthrene	18.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	Phenol	410.000	U	UG/KG	ORSVO	410.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Pyrene	50.000	J	UG/KG	ORSVO		
SGC083	19960220	SGCSP	0.0	1.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Butanone	21.000		UG/KG	ORVOA		
SGC083	19960220	SGCSP	0.0	1.5	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Acetone	67.000		UG/KG	ORVOA		
SGC083	19960220	SGCSP	0.0	1.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Dichloromethane (Methyle	7.000		UG/KG	ORVOA		
SGC083	19960220	SGCSP	0.0	1.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Americium-241	0.576	U	PCI/G	RAD	0.576	
SGC083	19960220	SGCSP	0.0	1.5	FT	Bismuth-207	0.050	U	PCI/G	RAD	0.050	
SGC083	19960220	SGCSP	0.0	1.5	FT	Bismuth-210	0.103	U	PCI/G	RAD	0.103	
SGC083	19960220	SGCSP	0.0	1.5	FT	Cesium-137	0.118	U	PCI/G	RAD	0.118	
SGC083	19960220	SGCSP	0.0	1.5	FT	Cobalt-60	0.148	U	PCI/G	RAD	0.148	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC083	19960220	SGCSP	0.0	1.5	FT	Plutonium-238	0.097		PCI/G	RAD	0.005	
SGC083	19960220	SGCSP	0.0	1.5	FT	Plutonium-239/240	0.006	U	PCI/G	RAD	0.006	
SGC083	19960220	SGCSP	0.0	1.5	FT	Potassium-40	3.490		PCI/G	RAD	0.000	
SGC083	19960220	SGCSP	0.0	1.5	FT	Radium-226	0.340		PCI/G	RAD	0.340	
SGC083	19960220	SGCSP	0.0	1.5	FT	Thorium-228	0.133		PCI/G	RAD	0.021	
SGC083	19960220	SGCSP	0.0	1.5	FT	Thorium-230	0.346		PCI/G	RAD	0.011	
SGC083	19960220	SGCSP	0.0	1.5	FT	Thorium-232	0.114		PCI/G	RAD	0.016	
SGC083	19960220	SGCSP	0.0	1.5	FT	Uranium-234	0.319		PCI/G	RAD	0.025	
SGC083	19960220	SGCSP	0.0	1.5	FT	Uranium-235	0.025		PCI/G	RAD	0.020	
SGC083	19960220	SGCSP	0.0	1.5	FT	Uranium-238	0.289		PCI/G	RAD	0.025	
SGC084	19960213	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	13.100		MG/KG	ANION	0.470	
SGC084	19960213	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	7.700		MG/KG	ANION	0.240	J
SGC084	19960213	SGCSP	0.0	3.0	FT	Percent Solids	84.900		%	GENERA	0.100	
SGC084	19960213	SGCSP	0.0	3.0	FT	Percent Solids	82.100		%	GENERA	0.100	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aluminum	8760.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Aluminum	5130.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Antimony	0.400	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Antimony	0.290	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Arsenic	6.800		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Arsenic	6.500		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Barium	72.600		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Barium	35.100	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Beryllium	0.450	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Beryllium	0.220	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Bismuth	1.100	U	MG/KG	INORG		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Cadmium	0.090	U	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Cadmium	0.100	U	MG/KG	INORG		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Calcium	61300.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Calcium	117000.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Chromium	14.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Chromium	8.700		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Cobalt	9.000	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Cobalt	6.300	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Copper	20.100		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Copper	14.300		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Cyanide	0.590	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Cyanide	0.610	U	MG/KG	INORG		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Iron	22500.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Iron	14400.000		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Lead	8.100		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Lead	9.500		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Lithium	12.300	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Lithium	12.700	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Magnesium	20100.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Magnesium	44400.000		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Manganese	466.000		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Manganese	452.000		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Mercury	0.060	U	MG/KG	INORG		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Molybdenum	2.700	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Molybdenum	1.900	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Nickel	22.500		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Nickel	14.500		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Potassium	742.000	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Potassium	575.000	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Selenium	0.450	U	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Selenium	0.290	U	MG/KG	INORG		UJ
SGC084	19960213	SGCSP	0.0	3.0	FT	Silver	0.460	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Silver	0.190	U	MG/KG	INORG		U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC084	19960213	SGCSP	0.0	3.0	FT	Sodium	124.000	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Sodium	192.000	B	MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Thallium	0.210	U	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Thallium	0.220	U	MG/KG	INORG		UJ
SGC084	19960213	SGCSP	0.0	3.0	FT	Tin	1.400	B	MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Tin	0.900	U	MG/KG	INORG		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Vanadium	22.100		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Vanadium	12.700		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	Zinc	53.900		MG/KG	INORG		
SGC084	19960213	SGCSP	0.0	3.0	FT	Zinc	41.300		MG/KG	INORG		J
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	241.000	U	UG/KG	OREXP	241.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	223.000	U	UG/KG	OREXP	223.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	239.000	U	UG/KG	OREXP	239.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	221.000	U	UG/KG	OREXP	221.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	241.000	U	UG/KG	OREXP	241.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	223.000	U	UG/KG	OREXP	223.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	239.000	U	UG/KG	OREXP	239.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	221.000	U	UG/KG	OREXP	221.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	249.000	U	UG/KG	OREXP	249.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	230.000	U	UG/KG	OREXP	230.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	478.000	U	UG/KG	OREXP	478.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	442.000	U	UG/KG	OREXP	442.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	HMX	2110.000	U	UG/KG	OREXP	2110.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	HMX	1950.000	U	UG/KG	OREXP	1950.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	249.000	U	UG/KG	OREXP	249.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	230.000	U	UG/KG	OREXP	230.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	PETN	957.000	U	UG/KG	OREXP	957.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	PETN	885.000	U	UG/KG	OREXP	885.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	RDX	957.000	U	UG/KG	OREXP	957.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	RDX	885.000	U	UG/KG	OREXP	885.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Tetryl	718.000	U	UG/KG	OREXP	718.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Tetryl	664.000	U	UG/KG	OREXP	664.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4,4'-DDD	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	4,4'-DDD	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4,4'-DDE	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	4,4'-DDE	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4,4'-DDT	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	4,4'-DDT	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1016	39.000	U	UG/KG	ORPPB	39.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1016	41.000	U	UG/KG	ORPPB	41.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1221	79.000	U	UG/KG	ORPPB	79.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1221	81.000	U	UG/KG	ORPPB	81.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1232	39.000	U	UG/KG	ORPPB	39.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1232	41.000	U	UG/KG	ORPPB	41.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1242	39.000	U	UG/KG	ORPPB	39.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1242	41.000	U	UG/KG	ORPPB	41.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1248	39.000	U	UG/KG	ORPPB	39.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1248	41.000	U	UG/KG	ORPPB	41.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1254	39.000	U	UG/KG	ORPPB	39.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1254	41.000	U	UG/KG	ORPPB	41.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1260	39.000	U	UG/KG	ORPPB	39.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Aroclor-1260	41.000	U	UG/KG	ORPPB	41.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC084	19960213	SGCSP	0.0	3.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Dieldrin	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	Dieldrin	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Endosulfan II	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	Endosulfan II	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Endrin	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	Endrin	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Endrin Aldehyde	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	Endrin Aldehyde	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Endrin Ketone	3.900	U	UG/KG	ORPPB	3.900	
SGC084	19960213	SGCSP	0.0	3.0	FT	Endrin Ketone	4.100	U	UG/KG	ORPPB	4.100	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	UJ
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Chlorophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Chlorophenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	410.000	U	UG/KG	ORSVO	410.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Methylphenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Nitroaniline	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Nitrophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Nitrophenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	3-Nitroaniline	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	3-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl E	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl E	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Chloroaniline	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Chloroaniline	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Methylphenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Nitroaniline	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Nitrophenol	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Nitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Acenaphthene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Acenaphthene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Acenaphthylene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Acenaphthylene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Anthracene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Anthracene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	55.000	JB	UG/KG	ORSVO		
SGC084	19960213	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	330.000	JB	UG/KG	ORSVO		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Carbazole	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Carbazole	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Chrysene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Chrysene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Dibenzofuran	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Dibenzofuran	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Diethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Diethyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC084	19960213	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Fluoranthene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Fluoranthene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Fluorene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Fluorene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachlorobenzene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachloroethane	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Hexachloroethane	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Isophorone	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Isophorone	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Naphthalene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Naphthalene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	410.000	U	UG/KG	ORSVO	410.000	UJ
SGC084	19960213	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Pentachlorophenol	980.000	U	UG/KG	ORSVO	980.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Pentachlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Phenanthrene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Phenanthrene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Phenol	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Phenol	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Pyrene	390.000	U	UG/KG	ORSVO	390.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Pyrene	410.000	U	UG/KG	ORSVO	410.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Butanone	13.000	U	UG/KG	ORVOA	13.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	2-Hexanone	13.000	U	UG/KG	ORVOA	13.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	13.000	U	UG/KG	ORVOA	13.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Acetone	3.000	JB	UG/KG	ORVOA		
SGC084	19960213	SGCSP	0.0	3.0	FT	Acetone	10.000	JB	UG/KG	ORVOA		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bromomethane	13.000	U	UG/KG	ORVOA	13.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Chloroethane	13.000	U	UG/KG	ORVOA	13.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Chloromethane	13.000	U	UG/KG	ORVOA	13.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	5.000	J	UG/KG	ORVOA		
SGC084	19960213	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	8.000	B	UG/KG	ORVOA		U
SGC084	19960213	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Vinyl Acetate	13.000	U	UG/KG	ORVOA	13.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Vinyl Chloride	13.000	U	UG/KG	ORVOA	13.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
SGC084	19960213	SGCSP	0.0	3.0	FT	Americium-241	0.133	U	PCI/G	RAD	0.132	
SGC084	19960213	SGCSP	0.0	3.0	FT	Americium-241	0.463	U	PCI/G	RAD	0.463	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bismuth-207	0.075	U	PCI/G	RAD	0.075	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bismuth-207	0.142	U	PCI/G	RAD	0.142	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bismuth-210	0.121	U	PCI/G	RAD	0.121	
SGC084	19960213	SGCSP	0.0	3.0	FT	Bismuth-210	0.177	U	PCI/G	RAD	0.177	
SGC084	19960213	SGCSP	0.0	3.0	FT	Cesium-137	0.109	U	PCI/G	RAD	0.109	
SGC084	19960213	SGCSP	0.0	3.0	FT	Cesium-137	0.336		PCI/G	RAD	0.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Cobalt-60	0.117	U	PCI/G	RAD	0.117	
SGC084	19960213	SGCSP	0.0	3.0	FT	Cobalt-60	0.161	U	PCI/G	RAD	0.161	
SGC084	19960213	SGCSP	0.0	3.0	FT	Plutonium-238	0.046		PCI/G	RAD	0.007	
SGC084	19960213	SGCSP	0.0	3.0	FT	Plutonium-238	0.318		PCI/G	RAD	0.006	
SGC084	19960213	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.004	U	PCI/G	RAD	0.004	
SGC084	19960213	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.005	U	PCI/G	RAD	0.005	
SGC084	19960213	SGCSP	0.0	3.0	FT	Potassium-40	4.460		PCI/G	RAD	0.000	
SGC084	19960213	SGCSP	0.0	3.0	FT	Potassium-40	4.520		PCI/G	RAD	0.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC084	19960213	SGCSP	0.0	3.0	FT	Radium-226	0.372		PCI/G	RAD	0.334	
SGC084	19960213	SGCSP	0.0	3.0	FT	Radium-226	0.481		PCI/G	RAD	0.445	
SGC084	19960213	SGCSP	0.0	3.0	FT	Thorium-228	0.690		PCI/G	RAD	0.025	
SGC084	19960213	SGCSP	0.0	3.0	FT	Thorium-228	5.720		PCI/G	RAD	0.028	
SGC084	19960213	SGCSP	0.0	3.0	FT	Thorium-230	0.513		PCI/G	RAD	0.013	
SGC084	19960213	SGCSP	0.0	3.0	FT	Thorium-230	0.902		PCI/G	RAD	0.025	
SGC084	19960213	SGCSP	0.0	3.0	FT	Thorium-232	0.438		PCI/G	RAD	0.020	
SGC084	19960213	SGCSP	0.0	3.0	FT	Thorium-232	4.590		PCI/G	RAD	0.023	
SGC084	19960213	SGCSP	0.0	3.0	FT	Uranium-234	0.546		PCI/G	RAD	0.039	
SGC084	19960213	SGCSP	0.0	3.0	FT	Uranium-234	0.721		PCI/G	RAD	0.024	
SGC084	19960213	SGCSP	0.0	3.0	FT	Uranium-235	0.025	U	PCI/G	RAD	0.025	
SGC084	19960213	SGCSP	0.0	3.0	FT	Uranium-235	0.025		PCI/G	RAD	0.024	
SGC084	19960213	SGCSP	0.0	3.0	FT	Uranium-238	0.579		PCI/G	RAD	0.033	
SGC084	19960213	SGCSP	0.0	3.0	FT	Uranium-238	0.855		PCI/G	RAD	0.021	
SGC085	19960213	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	7.400		MG/KG	ANION	0.220	
SGC085	19960213	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	6.800		MG/KG	ANION	0.220	
SGC085	19960213	SGCSP	0.0	3.0	FT	Percent Solids	91.300		%	GENERA	0.100	
SGC085	19960213	SGCSP	0.0	3.0	FT	Percent Solids	88.800		%	GENERA	0.100	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aluminum	7790.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Aluminum	5830.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Antimony	0.200	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Antimony	0.200	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Arsenic	3.000	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Arsenic	3.600		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Barium	28.300	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Barium	39.700	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Beryllium	0.480		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Beryllium	0.320		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Bismuth	1.000	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Cadmium	0.090	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Cadmium	0.090	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Calcium	110000.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Calcium	169000.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Chromium	11.300		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Chromium	10.800		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Cobalt	7.700	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Cobalt	6.500	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Copper	12.300		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Copper	11.900		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Cyanide	0.960		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Cyanide	0.560	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Iron	20100.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Iron	15500.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Lead	6.400		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Lead	12.400		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Lithium	23.900		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Lithium	19.000	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Magnesium	31800.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Magnesium	39900.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Manganese	456.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Manganese	430.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Mercury	0.050	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Molybdenum	1.400	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Molybdenum	1.300	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Nickel	17.400		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Nickel	14.600		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Potassium	1390.000		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Potassium	1150.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC085	19960213	SGCSP	0.0	3.0	FT	Selenium	0.420	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Selenium	0.430	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Silver	0.180	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Silver	0.180	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Sodium	328.000	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Sodium	355.000	B	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Thallium	0.200	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Thallium	0.200	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Tin	0.810	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Tin	0.830	U	MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Vanadium	11.900		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Vanadium	9.800		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Zinc	45.200		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	Zinc	37.800		MG/KG	INORG		
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	238.000	U	UG/KG	OREXP	238.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	252.000	U	UG/KG	OREXP	252.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	236.000	U	UG/KG	OREXP	236.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	250.000	U	UG/KG	OREXP	250.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	238.000	U	UG/KG	OREXP	238.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	252.000	U	UG/KG	OREXP	252.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	236.000	U	UG/KG	OREXP	236.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	250.000	U	UG/KG	OREXP	250.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	245.000	U	UG/KG	OREXP	245.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	260.000	U	UG/KG	OREXP	260.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	472.000	U	UG/KG	OREXP	472.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	500.000	U	UG/KG	OREXP	500.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	HMX	2080.000	U	UG/KG	OREXP	2080.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	HMX	2200.000	U	UG/KG	OREXP	2200.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	245.000	U	UG/KG	OREXP	245.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	260.000	U	UG/KG	OREXP	260.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	PETN	943.000	U	UG/KG	OREXP	943.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	PETN	1000.000	U	UG/KG	OREXP	1000.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	RDX	943.000	U	UG/KG	OREXP	943.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	RDX	1000.000	U	UG/KG	OREXP	1000.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Tetryl	708.000	U	UG/KG	OREXP	708.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Tetryl	750.000	U	UG/KG	OREXP	750.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1221	73.000	U	UG/KG	ORPPB	73.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1221	75.000	U	UG/KG	ORPPB	75.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	
SGC085	19960213	SGCSP	0.0	3.0	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	
SGC085	19960213	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	
SGC085	19960213	SGCSP	0.0	3.0	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	3-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	3-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl Et	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl Et	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Nitroaniline	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Nitrophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Nitrophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	39.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	55.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	37.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	54.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	35.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	53.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	22.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	29.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	39.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	56.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	42.000	JB	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	44.000	JB	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chrysene	47.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Chrysene	65.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC085	19960213	SGCSP	0.0	3.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	20.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Fluoranthene	84.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Fluoranthene	100.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	24.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	33.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Pentachlorophenol	920.000	U	UG/KG	ORSVO	920.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Pentachlorophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Phenanthrene	38.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Phenanthrene	28.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Pyrene	72.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	Pyrene	98.000	J	UG/KG	ORSVO		
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	11.000	B	UG/KG	ORVOA		
SGC085	19960213	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	11.000	B	UG/KG	ORVOA		
SGC085	19960213	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Toluene	1.000	J	UG/KG	ORVOA		
SGC085	19960213	SGCSP	0.0	3.0	FT	Toluene	1.000	J	UG/KG	ORVOA		
SGC085	19960213	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Americium-241	0.557	U	PCI/G	RAD	0.557	
SGC085	19960213	SGCSP	0.0	3.0	FT	Americium-241	0.377	U	PCI/G	RAD	0.377	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bismuth-207	0.084	U	PCI/G	RAD	0.084	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bismuth-207	0.098	U	PCI/G	RAD	0.098	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bismuth-210	0.107	U	PCI/G	RAD	0.107	
SGC085	19960213	SGCSP	0.0	3.0	FT	Bismuth-210	0.112	U	PCI/G	RAD	0.112	
SGC085	19960213	SGCSP	0.0	3.0	FT	Cesium-137	0.094	U	PCI/G	RAD	0.094	
SGC085	19960213	SGCSP	0.0	3.0	FT	Cesium-137	0.106	U	PCI/G	RAD	0.106	
SGC085	19960213	SGCSP	0.0	3.0	FT	Cobalt-60	0.124	U	PCI/G	RAD	0.124	
SGC085	19960213	SGCSP	0.0	3.0	FT	Cobalt-60	0.158	U	PCI/G	RAD	0.157	
SGC085	19960213	SGCSP	0.0	3.0	FT	Plutonium-238	0.119		PCI/G	RAD	0.002	
SGC085	19960213	SGCSP	0.0	3.0	FT	Plutonium-238	0.118		PCI/G	RAD	0.007	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC085	19960213	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.003		PCI/G	RAD	0.002	
SGC085	19960213	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.006	U	PCI/G	RAD	0.006	
SGC085	19960213	SGCSP	0.0	3.0	FT	Potassium-40	10.500		PCI/G	RAD	0.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Potassium-40	8.210		PCI/G	RAD	0.000	
SGC085	19960213	SGCSP	0.0	3.0	FT	Radium-226	0.704		PCI/G	RAD	0.450	
SGC085	19960213	SGCSP	0.0	3.0	FT	Radium-226	0.552		PCI/G	RAD	0.364	
SGC085	19960213	SGCSP	0.0	3.0	FT	Thorium-228	1.350		PCI/G	RAD	0.029	
SGC085	19960213	SGCSP	0.0	3.0	FT	Thorium-228	1.180		PCI/G	RAD	0.021	
SGC085	19960213	SGCSP	0.0	3.0	FT	Thorium-230	0.758		PCI/G	RAD	0.018	
SGC085	19960213	SGCSP	0.0	3.0	FT	Thorium-230	0.575		PCI/G	RAD	0.021	
SGC085	19960213	SGCSP	0.0	3.0	FT	Thorium-232	1.250		PCI/G	RAD	0.018	
SGC085	19960213	SGCSP	0.0	3.0	FT	Thorium-232	0.890		PCI/G	RAD	0.018	
SGC085	19960213	SGCSP	0.0	3.0	FT	Uranium-234	0.738		PCI/G	RAD	0.029	
SGC085	19960213	SGCSP	0.0	3.0	FT	Uranium-234	0.536		PCI/G	RAD	0.025	
SGC085	19960213	SGCSP	0.0	3.0	FT	Uranium-235	0.046		PCI/G	RAD	0.027	
SGC085	19960213	SGCSP	0.0	3.0	FT	Uranium-235	0.037		PCI/G	RAD	0.025	
SGC085	19960213	SGCSP	0.0	3.0	FT	Uranium-238	0.778		PCI/G	RAD	0.031	
SGC085	19960213	SGCSP	0.0	3.0	FT	Uranium-238	0.666		PCI/G	RAD	0.025	
SGC086	19960213	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	8.600		MG/KG	ANION	0.230	
SGC086	19960213	SGCSP	0.0	3.0	FT	Percent Solids	86.000		%	GENERA	0.100	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aluminum	7860.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Antimony	0.210	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Arsenic	7.700		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Barium	68.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Beryllium	0.410	B	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Cadmium	0.090	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Calcium	62400.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Chromium	14.400		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Cobalt	8.200	B	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Copper	18.500		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Cyanide	0.580	B	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Iron	18600.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Lead	12.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Lithium	13.900	B	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Magnesium	12700.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Manganese	594.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Molybdenum	1.800	B	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Nickel	17.300		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Potassium	1080.000	B	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Selenium	0.440	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Silver	0.190	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Sodium	142.000	B	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Thallium	0.210	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Tin	0.860	U	MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Vanadium	20.800		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	Zinc	53.000		MG/KG	INORG		
SGC086	19960213	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	228.000	U	UG/KG	OREXP	228.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	226.000	U	UG/KG	OREXP	226.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	228.000	U	UG/KG	OREXP	228.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	226.000	U	UG/KG	OREXP	226.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	235.000	U	UG/KG	OREXP	235.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	452.000	U	UG/KG	OREXP	452.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	HMX	1990.000	U	UG/KG	OREXP	1990.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	235.000	U	UG/KG	OREXP	235.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	PETN	905.000	U	UG/KG	OREXP	905.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	RDX	905.000	U	UG/KG	OREXP	905.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Tetryl	679.000	U	UG/KG	OREXP	679.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4,4'-DDD	3.900	U	UG/KG	ORPPB	3.900	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC086	19960213	SGCSP	0.0	3.0	FT	4,4'-DDE	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	4,4'-DDT	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aroclor-1016	39.000	U	UG/KG	ORPPB	39.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aroclor-1221	77.000	U	UG/KG	ORPPB	77.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aroclor-1232	39.000	U	UG/KG	ORPPB	39.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aroclor-1242	39.000	U	UG/KG	ORPPB	39.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aroclor-1248	39.000	U	UG/KG	ORPPB	39.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aroclor-1254	39.000	U	UG/KG	ORPPB	39.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Aroclor-1260	39.000	U	UG/KG	ORPPB	39.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Dieldrin	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Endosulfan II	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Endrin	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Endrin Aldehyde	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Endrin Ketone	3.900	U	UG/KG	ORPPB	3.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	
SGC086	19960213	SGCSP	0.0	3.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Chlorophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Nitroaniline	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Nitrophenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	3-Nitroaniline	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl E	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Chloroaniline	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Nitroaniline	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Nitrophenol	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Acenaphthene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Acenaphthylene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Anthracene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	76.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	70.000	J	UG/KG	ORSVO		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC086	19960213	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	55.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	47.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	64.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Carbazole	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Chrysene	83.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	23.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Dibenzofuran	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Diethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Fluoranthene	150.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Fluorene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Hexachlorobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Hexachloroethane	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	39.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Isophorone	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Naphthalene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Nitrobenzene	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Pentachlorophenol	970.000	U	UG/KG	ORSVO	970.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Phenanthrene	70.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	Phenol	390.000	U	UG/KG	ORSVO	390.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Pyrene	130.000	J	UG/KG	ORSVO		
SGC086	19960213	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Acetone	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	9.000		UG/KG	ORVOA		
SGC086	19960213	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC086	19960213	SGCSP	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Americium-241	0.518	U	PCI/G	RAD	0.518	
SGC086	19960213	SGCSP	0.0	3.0	FT	Bismuth-207	0.103	U	PCI/G	RAD	0.103	
SGC086	19960213	SGCSP	0.0	3.0	FT	Bismuth-210	0.106	U	PCI/G	RAD	0.106	
SGC086	19960213	SGCSP	0.0	3.0	FT	Cesium-137	0.139	U	PCI/G	RAD	0.139	
SGC086	19960213	SGCSP	0.0	3.0	FT	Cobalt-60	0.117	U	PCI/G	RAD	0.117	
SGC086	19960213	SGCSP	0.0	3.0	FT	Plutonium-238	3.110		PCI/G	RAD	0.005	
SGC086	19960213	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.009		PCI/G	RAD	0.006	
SGC086	19960213	SGCSP	0.0	3.0	FT	Potassium-40	15.900		PCI/G	RAD	0.000	
SGC086	19960213	SGCSP	0.0	3.0	FT	Radium-226	1.020		PCI/G	RAD	0.524	
SGC086	19960213	SGCSP	0.0	3.0	FT	Thorium-228	0.773		PCI/G	RAD	0.035	
SGC086	19960213	SGCSP	0.0	3.0	FT	Thorium-230	1.070		PCI/G	RAD	0.022	
SGC086	19960213	SGCSP	0.0	3.0	FT	Thorium-232	0.806		PCI/G	RAD	0.022	
SGC086	19960213	SGCSP	0.0	3.0	FT	Uranium-234	0.799		PCI/G	RAD	0.042	
SGC086	19960213	SGCSP	0.0	3.0	FT	Uranium-235	0.062		PCI/G	RAD	0.032	
SGC086	19960213	SGCSP	0.0	3.0	FT	Uranium-238	0.966		PCI/G	RAD	0.034	
SGC087	19960215	SGCSP	0.0	2.0	FT	Nitrate/Nitrite	0.930		MG/KG	ANION	0.230	
SGC087	19960215	SGCSP	0.0	2.0	FT	Percent Solids	87.900		%	GENERA	0.100	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aluminum	3670.000		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Antimony	0.200	U	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Arsenic	3.800	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Barium	30.400	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Beryllium	0.120	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Cadmium	0.100	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Calcium	135000.000		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Chromium	4.700		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Cobalt	3.100	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Copper	5.800		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Cyanide	0.570	U	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Iron	6540.000		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Lead	7.000		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Lithium	11.800	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Magnesium	27700.000		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Manganese	289,000		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Molybdenum	0.680	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Nickel	6.600	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Potassium	503.000	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Selenium	4.300	U	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Silver	0.220	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Sodium	282.000	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Thallium	0.840	B	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Tin	0.840	U	MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Vanadium	5.800		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	Zinc	18.000		MG/KG	INORG		
SGC087	19960215	SGCSP	0.0	2.0	FT	1,3,5-Trinitrobenzene	225.000	U	UG/KG	OREXP	225.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,3-Dinitrobenzene	223.000	U	UG/KG	OREXP	223.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4,6-Trinitrotoluene	225.000	U	UG/KG	OREXP	225.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	223.000	U	UG/KG	OREXP	223.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	232.000	U	UG/KG	OREXP	232.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Amino-2,6-Dinitrotoluen	446.000	U	UG/KG	OREXP	446.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	HMX	1960.000	U	UG/KG	OREXP	1960.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Nitrobenzene	232.000	U	UG/KG	OREXP	232.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	PETN	893.000	U	UG/KG	OREXP	893.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	RDX	893.000	U	UG/KG	OREXP	893.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC087	19960215	SGCSP	0.0	2.0	FT	Tetryl	670.000	U	UG/KG	OREXP	670.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aroclor-1221	76.000	U	UG/KG	ORPPB	76.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	
SGC087	19960215	SGCSP	0.0	2.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	
SGC087	19960215	SGCSP	0.0	2.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4,5-Trichlorophenol	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4-Dinitrophenol	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Nitroaniline	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	3-Nitroaniline	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4,6-Dinitro-o-Cresol	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Nitroaniline	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Nitrophenol	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC087	19960215	SGCSP	0.0	2.0	FT	Benzo(a)anthracene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Benzo(a)pyrene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Benzo(b)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Benzo(g,h,i)perylene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Benzo(k)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Chrysene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Di-n-butyl Phthalate	51.000	JB	UG/KG	ORSVO		
SGC087	19960215	SGCSP	0.0	2.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Fluoranthene	24.000	J	UG/KG	ORSVO		
SGC087	19960215	SGCSP	0.0	2.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Indeno(1,2,3-cd)pyrene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Pentachlorophenol	950.000	U	UG/KG	ORSVO	950.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Phenanthrene	21.000	J	UG/KG	ORSVO		
SGC087	19960215	SGCSP	0.0	2.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Pyrene	19.000	J	UG/KG	ORSVO		
SGC087	19960215	SGCSP	0.0	2.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Butanone	4.000	J	UG/KG	ORVOA		
SGC087	19960215	SGCSP	0.0	2.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Acetone	13.000		UG/KG	ORVOA		
SGC087	19960215	SGCSP	0.0	2.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Dichloromethane (Methyle	11.000		UG/KG	ORVOA		
SGC087	19960215	SGCSP	0.0	2.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC087	19960215	SGCSP	0.0	2.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Trichloroethylene (TCE)	26.000		UG/KG	ORVOA		
SGC087	19960215	SGCSP	0.0	2.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Americium-241	0.223	U	PCI/G	RAD	0.223	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bismuth-207	0.074	U	PCI/G	RAD	0.074	
SGC087	19960215	SGCSP	0.0	2.0	FT	Bismuth-210	0.101	U	PCI/G	RAD	0.101	
SGC087	19960215	SGCSP	0.0	2.0	FT	Cesium-137	0.333		PCI/G	RAD	0.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Cobalt-60	0.124	U	PCI/G	RAD	0.124	
SGC087	19960215	SGCSP	0.0	2.0	FT	Plutonium-238	0.914		PCI/G	RAD	0.001	
SGC087	19960215	SGCSP	0.0	2.0	FT	Plutonium-239/240	0.011		PCI/G	RAD	0.001	
SGC087	19960215	SGCSP	0.0	2.0	FT	Potassium-40	6.280		PCI/G	RAD	0.000	
SGC087	19960215	SGCSP	0.0	2.0	FT	Radium-226	0.477		PCI/G	RAD	0.340	
SGC087	19960215	SGCSP	0.0	2.0	FT	Thorium-228	0.350		PCI/G	RAD	0.025	
SGC087	19960215	SGCSP	0.0	2.0	FT	Thorium-230	0.653		PCI/G	RAD	0.022	
SGC087	19960215	SGCSP	0.0	2.0	FT	Thorium-232	0.455		PCI/G	RAD	0.020	
SGC087	19960215	SGCSP	0.0	2.0	FT	Uranium-234	0.572		PCI/G	RAD	0.039	
SGC087	19960215	SGCSP	0.0	2.0	FT	Uranium-235	0.028	U	PCI/G	RAD	0.028	
SGC087	19960215	SGCSP	0.0	2.0	FT	Uranium-238	0.596		PCI/G	RAD	0.035	
SGC097	19960215	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	2.700		MG/KG	ANION	0.210	
SGC097	19960215	SGCSP	0.0	3.0	FT	Percent Solids	94.300		%	GENERA	0.100	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aluminum	3100.000		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Antimony	0.250	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Arsenic	8.600		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Barium	24.400	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Beryllium	0.170	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Bismuth	1.000	U	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Cadmium	0.160	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Calcium	164000.000		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Chromium	9.400		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Cobalt	3.600	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Copper	15.400		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Cyanide	0.530	U	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Iron	9690.000		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Lead	11.100		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Lithium	11.000	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Magnesium	58600.000		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Manganese	319.000		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Mercury	0.060	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Molybdenum	0.970	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Nickel	9.400		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Potassium	562.000	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Selenium	0.400	U	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Silver	1.000	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Sodium	212.000	B	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Thallium	0.340	U	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Tin	0.780	U	MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Vanadium	7.400		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	Zinc	66.700		MG/KG	INORG		
SGC097	19960215	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	228.000	U	UG/KG	OREXP	228.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	226.000	U	UG/KG	OREXP	226.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	228.000	U	UG/KG	OREXP	228.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	226.000	U	UG/KG	OREXP	226.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	235.000	U	UG/KG	OREXP	235.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	452.000	U	UG/KG	OREXP	452.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	HMX	1990.000	U	UG/KG	OREXP	1990.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	235.000	U	UG/KG	OREXP	235.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC097	19960215	SGCSP	0.0	3.0	FT	PETN	905.000	U	UG/KG	OREXP	905.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	RDX	905.000	U	UG/KG	OREXP	905.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Tetryl	679.000	U	UG/KG	OREXP	679.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4,4'-DDD	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	4,4'-DDE	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	4,4'-DDT	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aroclor-1016	35.000	U	UG/KG	ORPPB	35.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aroclor-1221	71.000	U	UG/KG	ORPPB	71.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aroclor-1232	35.000	U	UG/KG	ORPPB	35.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aroclor-1242	35.000	U	UG/KG	ORPPB	35.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aroclor-1248	35.000	U	UG/KG	ORPPB	35.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aroclor-1254	35.000	U	UG/KG	ORPPB	35.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Aroclor-1260	35.000	U	UG/KG	ORPPB	35.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Dieldrin	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Endosulfan II	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	Endrin	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	Endrin Aldehyde	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	Endrin Ketone	3.500	U	UG/KG	ORPPB	3.500	
SGC097	19960215	SGCSP	0.0	3.0	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	
SGC097	19960215	SGCSP	0.0	3.0	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Chlorophenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Methylphenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Nitroaniline	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Nitrophenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	3-Nitroaniline	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl E	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Chloroaniline	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Methylphenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Nitroaniline	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Nitrophenol	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Acenaphthene	350.000	U	UG/KG	ORSVO	350.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC097	19960215	SGCSP	0.0	3.0	FT	Acenaphthylene	40.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Anthracene	33.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	160.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	180.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	170.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	65.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	160.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	38.000	JB	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Carbazole	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Chrysene	170.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	35.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Dibenzofuran	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Diethyl Phthalate	20.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	33.000	JB	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Fluoranthene	330.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Fluorene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Hexachlorobenzene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Hexachloroethane	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	110.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Isophorone	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Naphthalene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Pentachlorophenol	880.000	U	UG/KG	ORSVO	880.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Phenanthrene	150.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	Phenol	350.000	U	UG/KG	ORSVO	350.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Pyrene	280.000	J	UG/KG	ORSVO		
SGC097	19960215	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Butanone	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	2-Hexanone	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Acetone	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Bromomethane	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Chloroethane	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Chloromethane	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC097	19960215	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	12.000	B	UG/KG	ORVOA		
SGC097	19960215	SGCSP	0.0	3.0	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Vinyl Acetate	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Vinyl Chloride	10.000	U	UG/KG	ORVOA	10.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Americium-241	0.521		PCI/G	RAD	0.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Bismuth-207	0.122	U	PCI/G	RAD	0.122	
SGC097	19960215	SGCSP	0.0	3.0	FT	Bismuth-210	0.102	U	PCI/G	RAD	0.102	
SGC097	19960215	SGCSP	0.0	3.0	FT	Cesium-137	0.168	U	PCI/G	RAD	0.168	
SGC097	19960215	SGCSP	0.0	3.0	FT	Cobalt-60	0.156	U	PCI/G	RAD	0.156	
SGC097	19960215	SGCSP	0.0	3.0	FT	Plutonium-238	27.500		PCI/G	RAD	0.001	
SGC097	19960215	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.098		PCI/G	RAD	0.001	
SGC097	19960215	SGCSP	0.0	3.0	FT	Potassium-40	14.000		PCI/G	RAD	0.000	
SGC097	19960215	SGCSP	0.0	3.0	FT	Radium-226	0.626		PCI/G	RAD	0.455	
SGC097	19960215	SGCSP	0.0	3.0	FT	Thorium-228	0.704		PCI/G	RAD	0.027	
SGC097	19960215	SGCSP	0.0	3.0	FT	Thorium-230	0.767		PCI/G	RAD	0.026	
SGC097	19960215	SGCSP	0.0	3.0	FT	Thorium-232	0.622		PCI/G	RAD	0.021	
SGC097	19960215	SGCSP	0.0	3.0	FT	Uranium-234	0.570		PCI/G	RAD	0.024	
SGC097	19960215	SGCSP	0.0	3.0	FT	Uranium-235	0.035		PCI/G	RAD	0.028	
SGC097	19960215	SGCSP	0.0	3.0	FT	Uranium-238	0.591		PCI/G	RAD	0.021	
SGC098	19960215	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	0.940		MG/KG	ANION	0.230	
SGC098	19960215	SGCSP	0.0	3.0	FT	Percent Solids	88.600		%	GENERA	0.100	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aluminum	11500.000		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Antimony	0.200	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Arsenic	3.600	B	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Barium	16.000	B	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Beryllium	0.570		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Bismuth	1.200	B	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Cadmium	0.090	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Calcium	89400.000		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Chromium	16.400		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Cobalt	14.800		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Copper	19.300		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Cyanide	0.560	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Iron	27200.000		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Lead	5.800		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Lithium	39.300		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Magnesium	24600.000		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Manganese	768.000		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Molybdenum	0.380	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Nickel	28.200		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Potassium	1120.000	B	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Selenium	0.430	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Silver	0.180	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Sodium	276.000	B	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Thallium	0.360	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Tin	0.840	U	MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Vanadium	14.700		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	Zinc	59.200		MG/KG	INORG		
SGC098	19960215	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	232.000	U	UG/KG	OREXP	232.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	230.000	U	UG/KG	OREXP	230.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	232.000	U	UG/KG	OREXP	232.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	230.000	U	UG/KG	OREXP	230.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	240.000	U	UG/KG	OREXP	240.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	461.000	U	UG/KG	OREXP	461.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC098	19960215	SGCSP	0.0	3.0	FT	HMX	2030.000	U	UG/KG	OREXP	2030.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	240.000	U	UG/KG	OREXP	240.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	PETN	922.000	U	UG/KG	OREXP	922.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	RDX	922.000	U	UG/KG	OREXP	922.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Tetryl	691.000	U	UG/KG	OREXP	691.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aroclor-1221	75.000	U	UG/KG	ORPPB	75.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	
SGC098	19960215	SGCSP	0.0	3.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	
SGC098	19960215	SGCSP	0.0	3.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	3-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	940.000	U	UG/KG	ORSVO	940.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Nitrophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Acenaphthene	19.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Anthracene	39.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	100.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	92.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	96.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	46.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	95.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	31.000	JB	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Carbazole	50.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Chrysene	130.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	22.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Dibenzofuran	28.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	51.000	JB	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Fluoranthene	350.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Fluorene	27.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	62.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Pentachlorophenol	940.000	U	UG/KG	ORSVO	940.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Phenanthrene	340.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Pyrene	240.000	J	UG/KG	ORSVO		
SGC098	19960215	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Acetone	11.000		UG/KG	ORVOA		
SGC098	19960215	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC098	19960215	SGCSP	0.0	3.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	21.000		UG/KG	ORVOA		
SGC098	19960215	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Toluene	70.000		UG/KG	ORVOA		
SGC098	19960215	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Americium-241	1.020	U	PCI/G	RAD	1.020	
SGC098	19960215	SGCSP	0.0	3.0	FT	Bismuth-207	0.090	U	PCI/G	RAD	0.090	
SGC098	19960215	SGCSP	0.0	3.0	FT	Bismuth-210	0.123	U	PCI/G	RAD	0.123	
SGC098	19960215	SGCSP	0.0	3.0	FT	Cesium-137	0.131	U	PCI/G	RAD	0.131	
SGC098	19960215	SGCSP	0.0	3.0	FT	Cobalt-60	0.176	U	PCI/G	RAD	0.176	
SGC098	19960215	SGCSP	0.0	3.0	FT	Plutonium-238	0.501		PCI/G	RAD	0.002	
SGC098	19960215	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.005	U	PCI/G	RAD	0.005	
SGC098	19960215	SGCSP	0.0	3.0	FT	Potassium-40	19.800		PCI/G	RAD	0.000	
SGC098	19960215	SGCSP	0.0	3.0	FT	Radium-226	0.485		PCI/G	RAD	0.458	
SGC098	19960215	SGCSP	0.0	3.0	FT	Thorium-228	0.789		PCI/G	RAD	0.026	
SGC098	19960215	SGCSP	0.0	3.0	FT	Thorium-230	0.640		PCI/G	RAD	0.026	
SGC098	19960215	SGCSP	0.0	3.0	FT	Thorium-232	0.601		PCI/G	RAD	0.018	
SGC098	19960215	SGCSP	0.0	3.0	FT	Uranium-234	0.500		PCI/G	RAD	0.034	
SGC098	19960215	SGCSP	0.0	3.0	FT	Uranium-235	0.052		PCI/G	RAD	0.032	
SGC098	19960215	SGCSP	0.0	3.0	FT	Uranium-238	0.651		PCI/G	RAD	0.027	
SGC101	19960215	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	1.900		MG/KG	ANION	0.230	
SGC101	19960215	SGCSP	0.0	3.0	FT	Percent Solids	86.700		%	GENERA	0.100	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aluminum	8360.000		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Antimony	0.210	U	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Arsenic	2.900		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Barium	28.100	B	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Beryllium	0.400		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Bismuth	1.100	U	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Cadmium	0.230	B	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Calcium	89500.000		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Chromium	30.900		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Cobalt	8.600	B	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Copper	44.200		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Cyanide	0.580	U	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Iron	20400.000		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Lead	12.700		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Lithium	26.800		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Magnesium	26200.000		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Manganese	451.000		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Mercury	0.440		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Molybdenum	1.000	B	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Nickel	20.500		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Potassium	1600.000		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Selenium	0.440	U	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Silver	0.250	B	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Sodium	440.000	B	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Thallium	0.370	U	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Tin	0.850	U	MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Vanadium	12.500		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	Zinc	590.000		MG/KG	INORG		
SGC101	19960215	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	238.000	U	UG/KG	OREXP	238.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	236.000	U	UG/KG	OREXP	236.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	238.000	U	UG/KG	OREXP	238.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	236.000	U	UG/KG	OREXP	236.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC101	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	245.000	U	UG/KG	OREXP	245.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	472.000	U	UG/KG	OREXP	472.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	HMX	2080.000	U	UG/KG	OREXP	2080.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	245.000	U	UG/KG	OREXP	245.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	PETN	943.000	U	UG/KG	OREXP	943.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	RDX	943.000	U	UG/KG	OREXP	943.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Tetryl	708.000	U	UG/KG	OREXP	708.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aroclor-1221	77.000	U	UG/KG	ORPPB	77.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Aroclor-1254	140.000		UG/KG	ORPPB		
SGC101	19960215	SGCSP	0.0	3.0	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	Endosulfan I	3.500	P	UG/KG	ORPPB		
SGC101	19960215	SGCSP	0.0	3.0	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	Endrin Aldehyde	11.000	I	UG/KG	ORPPB		
SGC101	19960215	SGCSP	0.0	3.0	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	
SGC101	19960215	SGCSP	0.0	3.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	
SGC101	19960215	SGCSP	0.0	3.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	12000.000	U	UG/KG	ORSVO	12000.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC101	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Chlorophenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Chlorophenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Methylphenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Methylphenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Nitroaniline	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Nitroaniline	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Nitrophenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Nitrophenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	3-Nitroaniline	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	3-Nitroaniline	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl E	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl E	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Chloroaniline	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Chloroaniline	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Methylphenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Methylphenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Nitroaniline	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Nitroaniline	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Nitrophenol	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Nitrophenol	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Acenaphthene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Acenaphthene	1200.000	J	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Acenaphthylene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Acenaphthylene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Anthracene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Anthracene	2000.000	J	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	1300.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	5700.000		UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	1200.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	5900.000	B	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	1100.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	5200.000	B	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	710.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	4200.000		UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	1100.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	5200.000	B	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Carbazole	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Carbazole	1600.000	J	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Chrysene	1500.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Chrysene	6400.000		UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	12000.000	U	UG/KG	ORSVO	12000.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC101	19960215	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	1400.000	J	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Dibenzofuran	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Dibenzofuran	590.000	J	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Diethyl Phthalate	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Diethyl Phthalate	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	240.000	JB	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Fluoranthene	3300.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Fluoranthene	13000.000		UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Fluorene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Fluorene	1000.000	J	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachlorobenzene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachlorobenzene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachloroethane	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Hexachloroethane	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	770.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	3900.000		UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Isophorone	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Isophorone	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Naphthalene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Naphthalene	360.000	J	UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Pentachlorophenol	29000.000	U	UG/KG	ORSVO	29000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Pentachlorophenol	9600.000	U	UG/KG	ORSVO	9600.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Phenanthrene	2300.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Phenanthrene	11000.000		UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	Phenol	12000.000	U	UG/KG	ORSVO	12000.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Phenol	3800.000	U	UG/KG	ORSVO	3800.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Pyrene	2600.000	J	UG/KG	ORSVO		
SGC101	19960215	SGCSP	0.0	3.0	FT	Pyrene	12000.000		UG/KG	ORSVO		J
SGC101	19960215	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC101	19960215	SGCSP	0.0	3.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	7.000		UG/KG	ORVOA		
SGC101	19960215	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Americium-241	1.380		PCI/G	RAD	0.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bismuth-207	0.085	U	PCI/G	RAD	0.085	
SGC101	19960215	SGCSP	0.0	3.0	FT	Bismuth-210	0.096	U	PCI/G	RAD	0.096	
SGC101	19960215	SGCSP	0.0	3.0	FT	Cesium-137	0.151	U	PCI/G	RAD	0.151	
SGC101	19960215	SGCSP	0.0	3.0	FT	Cobalt-60	0.137	U	PCI/G	RAD	0.137	
SGC101	19960215	SGCSP	0.0	3.0	FT	Plutonium-238	118.000		PCI/G	RAD	0.016	
SGC101	19960215	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.364		PCI/G	RAD	0.043	
SGC101	19960215	SGCSP	0.0	3.0	FT	Potassium-40	7.860		PCI/G	RAD	0.000	
SGC101	19960215	SGCSP	0.0	3.0	FT	Radium-226	0.552		PCI/G	RAD	0.411	
SGC101	19960215	SGCSP	0.0	3.0	FT	Thorium-228	0.295		PCI/G	RAD	0.030	
SGC101	19960215	SGCSP	0.0	3.0	FT	Thorium-230	0.232		PCI/G	RAD	0.019	
SGC101	19960215	SGCSP	0.0	3.0	FT	Thorium-232	0.167		PCI/G	RAD	0.019	
SGC101	19960215	SGCSP	0.0	3.0	FT	Uranium-234	0.904		PCI/G	RAD	0.094	
SGC101	19960215	SGCSP	0.0	3.0	FT	Uranium-235	0.088	U	PCI/G	RAD	0.088	
SGC101	19960215	SGCSP	0.0	3.0	FT	Uranium-238	0.511		PCI/G	RAD	0.076	
SGC102	19960215	SGCSP	0.0	3.0	FT	Nitrate/Nitrite	3.000		MG/KG	ANION	0.250	
SGC102	19960215	SGCSP	0.0	3.0	FT	Percent Solids	81.100		%	GENERA	0.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aluminum	8960.000		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Antimony	0.220	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Arsenic	5.400		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Barium	47.900	B	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Beryllium	0.450		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Bismuth	1.200	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Cadmium	0.100	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Calcium	95900.000		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Chromium	12.200		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Cobalt	7.800	B	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Copper	12.800		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Cyanide	0.620	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Iron	18100.000		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Lead	14.200		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Lithium	20.800	B	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Magnesium	16400.000		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Manganese	472.000		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Mercury	0.060	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Molybdenum	0.530	B	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Nickel	17.700		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Potassium	1360.000		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Selenium	0.470	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Silver	0.200	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Sodium	149.000	B	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Thallium	0.390	U	MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Tin	0.910	U	MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC102	19960215	SGCSP	0.0	3.0	FT	Vanadium	13.500		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	Zinc	47.100		MG/KG	INORG		
SGC102	19960215	SGCSP	0.0	3.0	FT	1,3,5-Trinitrobenzene	226.000	U	UG/KG	OREXP	226.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,3-Dinitrobenzene	224.000	U	UG/KG	OREXP	224.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trinitrotoluene	226.000	U	UG/KG	OREXP	226.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	224.000	U	UG/KG	OREXP	224.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	233.000	U	UG/KG	OREXP	233.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Amino-2,6-Dinitrotoluen	448.000	U	UG/KG	OREXP	448.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	HMX	1970.000	U	UG/KG	OREXP	1970.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	233.000	U	UG/KG	OREXP	233.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	PETN	897.000	U	UG/KG	OREXP	897.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	RDX	897.000	U	UG/KG	OREXP	897.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Tetryl	673.000	U	UG/KG	OREXP	673.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4,4'-DDD	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	4,4'-DDE	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	4,4'-DDT	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aroclor-1016	41.000	U	UG/KG	ORPPB	41.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aroclor-1221	82.000	U	UG/KG	ORPPB	82.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aroclor-1232	41.000	U	UG/KG	ORPPB	41.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aroclor-1242	41.000	U	UG/KG	ORPPB	41.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aroclor-1248	41.000	U	UG/KG	ORPPB	41.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aroclor-1254	41.000	U	UG/KG	ORPPB	41.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Aroclor-1260	41.000	U	UG/KG	ORPPB	41.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Dieldrin	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Endosulfan II	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Endosulfan Sulfate	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Endrin	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Endrin Aldehyde	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Endrin Ketone	4.100	U	UG/KG	ORPPB	4.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	
SGC102	19960215	SGCSP	0.0	3.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,2,4-Trichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,2-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,3-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,4-Dichlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1-chloro-4-phenoxybenze	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,2'-oxybis(1-chloropropa	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4,5-Trichlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4,6-Trichlorophenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4-Dichlorophenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4-Dimethylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,4-Dinitrotoluene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2,6-Dinitrotoluene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Chloronaphthalene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Chlorophenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Methylnaphthalene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Methylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Nitrophenol	410.000	U	UG/KG	ORSVO	410.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC102	19960215	SGCSP	0.0	3.0	FT	3,3'-Dichlorobenzidine	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	3-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4,6-Dinitro-o-Cresol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Bromophenyl-phenyl Et	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Chloro-3-methylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Chloroaniline	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Methylphenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Nitroaniline	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Nitrophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Acenaphthene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Acenaphthylene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Anthracene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Benzo(a)anthracene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Benzo(a)pyrene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Benzo(b)fluoranthene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Benzo(g,h,i)perylene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Benzo(k)fluoranthene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethoxy)metha	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Bis(2-chloroethyl)ether	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Bis(2-ethylhexyl)phthalate	110.000	JB	UG/KG	ORSVO		
SGC102	19960215	SGCSP	0.0	3.0	FT	Butyl Benzyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Carbazole	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Chrysene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Dibenz(a,h)anthracene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Dibenzofuran	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Diethyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Dimethyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Di-n-butyl Phthalate	180.000	JB	UG/KG	ORSVO		
SGC102	19960215	SGCSP	0.0	3.0	FT	Di-n-octyl Phthalate	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Fluoranthene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Fluorene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Hexachlorobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Hexachlorobutadiene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Hexachlorocyclopentadien	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Hexachloroethane	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Indeno(1,2,3-cd)pyrene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Isophorone	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Naphthalene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Nitrobenzene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	N-Nitroso-di-n-propylamin	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	N-Nitrosodiphenylamine	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Pentachlorophenol	1000.000	U	UG/KG	ORSVO	1000.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Phenanthrene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Phenol	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Pyrene	410.000	U	UG/KG	ORSVO	410.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Butanone	4.000	J	UG/KG	ORVOA		
SGC102	19960215	SGCSP	0.0	3.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Acetone	12.000		UG/KG	ORVOA		
SGC102	19960215	SGCSP	0.0	3.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
SGC102	19960215	SGCSP	0.0	3.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Dichloromethane (Methyle	18.000		UG/KG	ORVOA		
SGC102	19960215	SGCSP	0.0	3.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Toluene	2.000	J	UG/KG	ORVOA		
SGC102	19960215	SGCSP	0.0	3.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Americium-241	0.709	U	PCI/G	RAD	0.709	
SGC102	19960215	SGCSP	0.0	3.0	FT	Bismuth-207	0.101	U	PCI/G	RAD	0.101	
SGC102	19960215	SGCSP	0.0	3.0	FT	Bismuth-210	0.155	U	PCI/G	RAD	0.155	
SGC102	19960215	SGCSP	0.0	3.0	FT	Cesium-137	0.173	U	PCI/G	RAD	0.173	
SGC102	19960215	SGCSP	0.0	3.0	FT	Cobalt-60	0.170	U	PCI/G	RAD	0.170	
SGC102	19960215	SGCSP	0.0	3.0	FT	Plutonium-238	2.110		PCI/G	RAD	0.002	
SGC102	19960215	SGCSP	0.0	3.0	FT	Plutonium-239/240	0.012		PCI/G	RAD	0.002	
SGC102	19960215	SGCSP	0.0	3.0	FT	Potassium-40	16.800		PCI/G	RAD	0.000	
SGC102	19960215	SGCSP	0.0	3.0	FT	Radium-226	0.661		PCI/G	RAD	0.460	
SGC102	19960215	SGCSP	0.0	3.0	FT	Thorium-228	0.695		PCI/G	RAD	0.027	
SGC102	19960215	SGCSP	0.0	3.0	FT	Thorium-230	0.808		PCI/G	RAD	0.022	
SGC102	19960215	SGCSP	0.0	3.0	FT	Thorium-232	0.668		PCI/G	RAD	0.020	
SGC102	19960215	SGCSP	0.0	3.0	FT	Uranium-234	0.617		PCI/G	RAD	0.025	
SGC102	19960215	SGCSP	0.0	3.0	FT	Uranium-235	0.029		PCI/G	RAD	0.020	
SGC102	19960215	SGCSP	0.0	3.0	FT	Uranium-238	0.642		PCI/G	RAD	0.025	
STA-1	19941213	MWS	0.0	0.0	NA	Tritium	4.239		PCI/L	RAD		
STA-1	19941228	MWS	0.0	0.0	NA	Tritium	3.357		PCI/L	RAD		
STA-1	19950102	MWS	0.0	0.0	NA	Tritium	2.779		PCI/L	RAD		
STA-1	19950102	MWS	0.0	0.0	NA	Tritium	2.097		PCI/L	RAD		
STA-1	19941226	MWS	0.0	0.0	NA	Tritium	3.901		PCI/L	RAD		
STA-1	19941226	MWS	0.0	0.0	NA	Tritium	4.130		PCI/L	RAD		
STA-1	19941221	MWS	0.0	0.0	NA	Tritium	8.095		PCI/L	RAD		
STA-1	19941221	MWS	0.0	0.0	NA	Tritium	7.636		PCI/L	RAD		
STA-1	19941220	MWS	0.0	0.0	NA	Tritium	8.601		PCI/L	RAD		
STA-1	19941220	MWS	0.0	0.0	NA	Tritium	8.888		PCI/L	RAD		
STA-1	19950105	MWS	0.0	0.0	NA	Tritium	1.627		PCI/L	RAD		
STA-1	19950105	MWS	0.0	0.0	NA	Tritium	2.100		PCI/L	RAD		
STA-1	19950104	MWS	0.0	0.0	NA	Tritium	2.617		PCI/L	RAD		
STA-1	19950104	MWS	0.0	0.0	NA	Tritium	2.966		PCI/L	RAD		
STA-1	19950103	MWS	0.0	0.0	NA	Tritium	2.737		PCI/L	RAD		
STA-1	19950103	MWS	0.0	0.0	NA	Tritium	3.277		PCI/L	RAD		
STA-1	19941219	MWS	0.0	0.0	NA	Tritium	4.612		PCI/L	RAD		
STA-1	19941219	MWS	0.0	0.0	NA	Tritium	4.108		PCI/L	RAD		
STA-1	19941215	MWS	0.0	0.0	NA	Tritium	4.073		PCI/L	RAD		
STA-1	19941215	MWS	0.0	0.0	NA	Tritium	4.189		PCI/L	RAD		
STA-1	19941214	MWS	0.0	0.0	NA	Tritium	4.709		PCI/L	RAD		
STA-1	19941214	MWS	0.0	0.0	NA	Tritium	4.582		PCI/L	RAD		
STA-1	19941213	MWS	0.0	0.0	NA	Tritium	4.674		PCI/L	RAD		
STA-1	19950511	MWS	0.0	0.0	NA	Tritium	3.807		PCI/L	RAD		
STA-1	19950511	MWS	0.0	0.0	NA	Tritium	3.729		PCI/L	RAD		
STA-1	19950516	MWS	0.0	0.0	NA	Tritium	32.774		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19950518	MWS	0.0	0.0	NA	Tritium	4.177		PCI/L	RAD		
STA-1	19950530	MWS	0.0	0.0	NA	Tritium	4.221		PCI/L	RAD		
STA-1	19950525	MWS	0.0	0.0	NA	Tritium	2.485		PCI/L	RAD		
STA-1	19950525	MWS	0.0	0.0	NA	Tritium	2.744		PCI/L	RAD		
STA-1	19950524	MWS	0.0	0.0	NA	Tritium	2.916		PCI/L	RAD		
STA-1	19950524	MWS	0.0	0.0	NA	Tritium	2.408		PCI/L	RAD		
STA-1	19950523	MWS	0.0	0.0	NA	Tritium	3.463		PCI/L	RAD		
STA-1	19950523	MWS	0.0	0.0	NA	Tritium	2.402		PCI/L	RAD		
STA-1	19950522	MWS	0.0	0.0	NA	Tritium	4.410		PCI/L	RAD		
STA-1	19950522	MWS	0.0	0.0	NA	Tritium	4.842		PCI/L	RAD		
STA-1	19950601	MWS	0.0	0.0	NA	Tritium	5.003		PCI/L	RAD		
STA-1	19950601	MWS	0.0	0.0	NA	Tritium	5.339		PCI/L	RAD		
STA-1	19950531	MWS	0.0	0.0	NA	Tritium	3.016		PCI/L	RAD		
STA-1	19950531	MWS	0.0	0.0	NA	Tritium	3.426		PCI/L	RAD		
STA-1	19950530	MWS	0.0	0.0	NA	Tritium	4.380		PCI/L	RAD		
STA-1	19950518	MWS	0.0	0.0	NA	Tritium	4.163		PCI/L	RAD		
STA-1	19950517	MWS	0.0	0.0	NA	Tritium	4.766		PCI/L	RAD		
STA-1	19950517	MWS	0.0	0.0	NA	Tritium	5.057		PCI/L	RAD		
STA-1	19950516	MWS	0.0	0.0	NA	Tritium	32.298		PCI/L	RAD		
STA-1	19950515	MWS	0.0	0.0	NA	Tritium	4.221		PCI/L	RAD		
STA-1	19950515	MWS	0.0	0.0	NA	Tritium	4.651		PCI/L	RAD		
STA-1	19950223	MWS	0.0	0.0	NA	Tritium	1.504		PCI/L	RAD		
STA-1	19950313	MWS	0.0	0.0	NA	Tritium	0.718		PCI/L	RAD		
STA-1	19950307	MWS	0.0	0.0	NA	Tritium	2.943		PCI/L	RAD		
STA-1	19950307	MWS	0.0	0.0	NA	Tritium	3.014		PCI/L	RAD		
STA-1	19950306	MWS	0.0	0.0	NA	Tritium	2.854		PCI/L	RAD		
STA-1	19950306	MWS	0.0	0.0	NA	Tritium	2.624		PCI/L	RAD		
STA-1	19950302	MWS	0.0	0.0	NA	Tritium	18.103		PCI/L	RAD		
STA-1	19950302	MWS	0.0	0.0	NA	Tritium	19.380		PCI/L	RAD		
STA-1	19950301	MWS	0.0	0.0	NA	Tritium	2.622		PCI/L	RAD		
STA-1	19950301	MWS	0.0	0.0	NA	Tritium	2.753		PCI/L	RAD		
STA-1	19950315	MWS	0.0	0.0	NA	Tritium	2.544		PCI/L	RAD		
STA-1	19950315	MWS	0.0	0.0	NA	Tritium	1.668		PCI/L	RAD		
STA-1	19950314	MWS	0.0	0.0	NA	Tritium	2.762		PCI/L	RAD		
STA-1	19950314	MWS	0.0	0.0	NA	Tritium	2.829		PCI/L	RAD		
STA-1	19950313	MWS	0.0	0.0	NA	Tritium	2.818		PCI/L	RAD		
STA-1	19950223	MWS	0.0	0.0	NA	Tritium	2.690		PCI/L	RAD		
STA-1	19950222	MWS	0.0	0.0	NA	Tritium	2.603		PCI/L	RAD		
STA-1	19950227	MWS	0.0	0.0	NA	Tritium	2.572		PCI/L	RAD		
STA-1	19950228	MWS	0.0	0.0	NA	Tritium	3.079		PCI/L	RAD		
STA-1	19950228	MWS	0.0	0.0	NA	Tritium	1.962		PCI/L	RAD		
STA-1	19950227	MWS	0.0	0.0	NA	Tritium	1.807		PCI/L	RAD		
STA-1	19950222	MWS	0.0	0.0	NA	Tritium	2.644		PCI/L	RAD		
STA-1	19950424	MWS	0.0	0.0	NA	Tritium	3.539		PCI/L	RAD		
STA-1	19950424	MWS	0.0	0.0	NA	Tritium	2.689		PCI/L	RAD		
STA-1	19950425	MWS	0.0	0.0	NA	Tritium	3.970		PCI/L	RAD		
STA-1	19950501	MWS	0.0	0.0	NA	Tritium	2.080		PCI/L	RAD		
STA-1	19950427	MWS	0.0	0.0	NA	Tritium	3.209		PCI/L	RAD		
STA-1	19950509	MWS	0.0	0.0	NA	Tritium	2.937		PCI/L	RAD		
STA-1	19950508	MWS	0.0	0.0	NA	Tritium	3.345		PCI/L	RAD		
STA-1	19950508	MWS	0.0	0.0	NA	Tritium	3.171		PCI/L	RAD		
STA-1	19950504	MWS	0.0	0.0	NA	Tritium	3.792		PCI/L	RAD		
STA-1	19950504	MWS	0.0	0.0	NA	Tritium	3.225		PCI/L	RAD		
STA-1	19950503	MWS	0.0	0.0	NA	Tritium	7.502		PCI/L	RAD		
STA-1	19950503	MWS	0.0	0.0	NA	Tritium	9.386		PCI/L	RAD		
STA-1	19950502	MWS	0.0	0.0	NA	Tritium	2.807		PCI/L	RAD		
STA-1	19950502	MWS	0.0	0.0	NA	Tritium	2.257		PCI/L	RAD		
STA-1	19950510	MWS	0.0	0.0	NA	Tritium	3.687		PCI/L	RAD		
STA-1	19950510	MWS	0.0	0.0	NA	Tritium	4.322		PCI/L	RAD		
STA-1	19950509	MWS	0.0	0.0	NA	Tritium	2.851		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19950427	MWS	0.0	0.0	NA	Tritium	2.559		PCI/L	RAD		
STA-1	19950501	MWS	0.0	0.0	NA	Tritium	3.048		PCI/L	RAD		
STA-1	19950426	MWS	0.0	0.0	NA	Tritium	3.746		PCI/L	RAD		
STA-1	19950426	MWS	0.0	0.0	NA	Tritium	3.226		PCI/L	RAD		
STA-1	19950425	MWS	0.0	0.0	NA	Tritium	3.267		PCI/L	RAD		
STA-1	19950404	MWS	0.0	0.0	NA	Tritium	0.989		PCI/L	RAD		
STA-1	19950418	MWS	0.0	0.0	NA	Tritium	1.997		PCI/L	RAD		
STA-1	19950417	MWS	0.0	0.0	NA	Tritium	2.295		PCI/L	RAD		
STA-1	19950417	MWS	0.0	0.0	NA	Tritium	2.726		PCI/L	RAD		
STA-1	19950412	MWS	0.0	0.0	NA	Tritium	2.357		PCI/L	RAD		
STA-1	19950412	MWS	0.0	0.0	NA	Tritium	1.264		PCI/L	RAD		
STA-1	19950411	MWS	0.0	0.0	NA	Tritium	2.102		PCI/L	RAD		
STA-1	19950411	MWS	0.0	0.0	NA	Tritium	1.152		PCI/L	RAD		
STA-1	19950413	MWS	0.0	0.0	NA	Tritium	2.252		PCI/L	RAD		
STA-1	19950413	MWS	0.0	0.0	NA	Tritium	2.655		PCI/L	RAD		
STA-1	19950420	MWS	0.0	0.0	NA	Tritium	1.966		PCI/L	RAD		
STA-1	19950420	MWS	0.0	0.0	NA	Tritium	1.754		PCI/L	RAD		
STA-1	19950419	MWS	0.0	0.0	NA	Tritium	8.222		PCI/L	RAD		
STA-1	19950419	MWS	0.0	0.0	NA	Tritium	8.733		PCI/L	RAD		
STA-1	19950418	MWS	0.0	0.0	NA	Tritium	2.106		PCI/L	RAD		
STA-1	19950404	MWS	0.0	0.0	NA	Tritium	1.606		PCI/L	RAD		
STA-1	19950405	MWS	0.0	0.0	NA	Tritium	1.809		PCI/L	RAD		
STA-1	19950406	MWS	0.0	0.0	NA	Tritium	1.967		PCI/L	RAD		
STA-1	19950410	MWS	0.0	0.0	NA	Tritium	2.285		PCI/L	RAD		
STA-1	19950410	MWS	0.0	0.0	NA	Tritium	1.670		PCI/L	RAD		
STA-1	19950406	MWS	0.0	0.0	NA	Tritium	1.970		PCI/L	RAD		
STA-1	19950405	MWS	0.0	0.0	NA	Tritium	2.302		PCI/L	RAD		
STA-1	19950316	MWS	0.0	0.0	NA	Tritium	2.142		PCI/L	RAD		
STA-1	19950329	MWS	0.0	0.0	NA	Tritium	3.281		PCI/L	RAD		
STA-1	19950328	MWS	0.0	0.0	NA	Tritium	2.341		PCI/L	RAD		
STA-1	19950328	MWS	0.0	0.0	NA	Tritium	2.256		PCI/L	RAD		
STA-1	19950327	MWS	0.0	0.0	NA	Tritium	1.961		PCI/L	RAD		
STA-1	19950327	MWS	0.0	0.0	NA	Tritium	1.500		PCI/L	RAD		
STA-1	19950323	MWS	0.0	0.0	NA	Tritium	2.466		PCI/L	RAD		
STA-1	19950323	MWS	0.0	0.0	NA	Tritium	2.749		PCI/L	RAD		
STA-1	19950322	MWS	0.0	0.0	NA	Tritium	2.274		PCI/L	RAD		
STA-1	19950322	MWS	0.0	0.0	NA	Tritium	1.939		PCI/L	RAD		
STA-1	19950403	MWS	0.0	0.0	NA	Tritium	2.112		PCI/L	RAD		
STA-1	19950403	MWS	0.0	0.0	NA	Tritium	2.233		PCI/L	RAD		
STA-1	19950330	MWS	0.0	0.0	NA	Tritium	2.526		PCI/L	RAD		
STA-1	19950330	MWS	0.0	0.0	NA	Tritium	2.144		PCI/L	RAD		
STA-1	19950329	MWS	0.0	0.0	NA	Tritium	3.779		PCI/L	RAD		
STA-1	19950316	MWS	0.0	0.0	NA	Tritium	2.892		PCI/L	RAD		
STA-1	19950320	MWS	0.0	0.0	NA	Tritium	2.076		PCI/L	RAD		
STA-1	19950321	MWS	0.0	0.0	NA	Tritium	2.603		PCI/L	RAD		
STA-1	19950309	MWS	0.0	0.0	NA	Tritium	3.181		PCI/L	RAD		
STA-1	19950309	MWS	0.0	0.0	NA	Tritium	3.021		PCI/L	RAD		
STA-1	19950321	MWS	0.0	0.0	NA	Tritium	2.007		PCI/L	RAD		
STA-1	19950320	MWS	0.0	0.0	NA	Tritium	2.547		PCI/L	RAD		
STA-1	19950131	MWS	0.0	0.0	NA	Tritium	2.267		PCI/L	RAD		
STA-1	19950213	MWS	0.0	0.0	NA	Tritium	2.369		PCI/L	RAD		
STA-1	19950213	MWS	0.0	0.0	NA	Tritium	1.574		PCI/L	RAD		
STA-1	19950215	MWS	0.0	0.0	NA	Tritium	2.879		PCI/L	RAD		
STA-1	19950215	MWS	0.0	0.0	NA	Tritium	1.926		PCI/L	RAD		
STA-1	19950214	MWS	0.0	0.0	NA	Tritium	2.506		PCI/L	RAD		
STA-1	19950214	MWS	0.0	0.0	NA	Tritium	2.563		PCI/L	RAD		
STA-1	19950209	MWS	0.0	0.0	NA	Tritium	2.269		PCI/L	RAD		
STA-1	19950209	MWS	0.0	0.0	NA	Tritium	2.061		PCI/L	RAD		
STA-1	19950208	MWS	0.0	0.0	NA	Tritium	2.550		PCI/L	RAD		
STA-1	19950208	MWS	0.0	0.0	NA	Tritium	2.444		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19950207	MWS	0.0	0.0	NA	Tritium	2.363		PCI/L	RAD		
STA-1	19950207	MWS	0.0	0.0	NA	Tritium	2.505		PCI/L	RAD		
STA-1	19950221	MWS	0.0	0.0	NA	Tritium	3.145		PCI/L	RAD		
STA-1	19950221	MWS	0.0	0.0	NA	Tritium	3.443		PCI/L	RAD		
STA-1	19950220	MWS	0.0	0.0	NA	Tritium	2.756		PCI/L	RAD		
STA-1	19950220	MWS	0.0	0.0	NA	Tritium	2.942		PCI/L	RAD		
STA-1	19950216	MWS	0.0	0.0	NA	Tritium	3.018		PCI/L	RAD		
STA-1	19950216	MWS	0.0	0.0	NA	Tritium	2.973		PCI/L	RAD		
STA-1	19950202	MWS	0.0	0.0	NA	Tritium	2.956		PCI/L	RAD		
STA-1	19950201	MWS	0.0	0.0	NA	Tritium	2.998		PCI/L	RAD		
STA-1	19950201	MWS	0.0	0.0	NA	Tritium	3.160		PCI/L	RAD		
STA-1	19950206	MWS	0.0	0.0	NA	Tritium	3.146		PCI/L	RAD		
STA-1	19950206	MWS	0.0	0.0	NA	Tritium	2.316		PCI/L	RAD		
STA-1	19950202	MWS	0.0	0.0	NA	Tritium	3.209		PCI/L	RAD		
STA-1	19950131	MWS	0.0	0.0	NA	Tritium	2.754		PCI/L	RAD		
STA-1	19950717	MWS	0.0	0.0	NA	Tritium	3.000		PCI/L	RAD		
STA-1	19950725	MWS	0.0	0.0	NA	Tritium	6.122		PCI/L	RAD		
STA-1	19950726	MWS	0.0	0.0	NA	Tritium	5.145		PCI/L	RAD		
STA-1	19950802	MWS	0.0	0.0	NA	Tritium	2.498		PCI/L	RAD		
STA-1	19950801	MWS	0.0	0.0	NA	Tritium	1.959		PCI/L	RAD		
STA-1	19950801	MWS	0.0	0.0	NA	Tritium	1.838		PCI/L	RAD		
STA-1	19950731	MWS	0.0	0.0	NA	Tritium	3.937		PCI/L	RAD		
STA-1	19950731	MWS	0.0	0.0	NA	Tritium	3.249		PCI/L	RAD		
STA-1	19950731	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
STA-1	19950731	MWS	0.0	0.0	NA	Tritium	3.249		PCI/L	RAD		
STA-1	19950727	MWS	0.0	0.0	NA	Tritium	5.248		PCI/L	RAD		
STA-1	19950727	MWS	0.0	0.0	NA	Tritium	4.884		PCI/L	RAD		
STA-1	19950808	MWS	0.0	0.0	NA	Tritium	4.509		PCI/L	RAD		
STA-1	19950808	MWS	0.0	0.0	NA	Tritium	4.803		PCI/L	RAD		
STA-1	19950807	MWS	0.0	0.0	NA	Tritium	4.213		PCI/L	RAD		
STA-1	19950807	MWS	0.0	0.0	NA	Tritium	4.396		PCI/L	RAD		
STA-1	19950803	MWS	0.0	0.0	NA	Tritium	3.003		PCI/L	RAD		
STA-1	19950803	MWS	0.0	0.0	NA	Tritium	3.173		PCI/L	RAD		
STA-1	19950802	MWS	0.0	0.0	NA	Tritium	3.144		PCI/L	RAD		
STA-1	19950726	MWS	0.0	0.0	NA	Tritium	4.675		PCI/L	RAD		
STA-1	19950725	MWS	0.0	0.0	NA	Tritium	5.668		PCI/L	RAD		
STA-1	19950724	MWS	0.0	0.0	NA	Tritium	4.067		PCI/L	RAD		
STA-1	19950724	MWS	0.0	0.0	NA	Tritium	3.789		PCI/L	RAD		
STA-1	19950720	MWS	0.0	0.0	NA	Tritium	3.299		PCI/L	RAD		
STA-1	19950717	MWS	0.0	0.0	NA	Tritium	3.065		PCI/L	RAD		
STA-1	19950720	MWS	0.0	0.0	NA	Tritium	2.489		PCI/L	RAD		
STA-1	19950606	MWS	0.0	0.0	NA	Tritium	2.514		PCI/L	RAD		
STA-1	19950607	MWS	0.0	0.0	NA	Tritium	1.436		PCI/L	RAD		
STA-1	19950612	MWS	0.0	0.0	NA	Tritium	2.013		PCI/L	RAD		
STA-1	19950626	MWS	0.0	0.0	NA	Tritium	4.139		PCI/L	RAD		
STA-1	19950626	MWS	0.0	0.0	NA	Tritium	4.197		PCI/L	RAD		
STA-1	19950620	MWS	0.0	0.0	NA	Tritium	1.484		PCI/L	RAD		
STA-1	19950619	MWS	0.0	0.0	NA	Tritium	2.595		PCI/L	RAD		
STA-1	19950619	MWS	0.0	0.0	NA	Tritium	1.934		PCI/L	RAD		
STA-1	19950615	MWS	0.0	0.0	NA	Tritium	2.897		PCI/L	RAD		
STA-1	19950615	MWS	0.0	0.0	NA	Tritium	2.324		PCI/L	RAD		
STA-1	19950614	MWS	0.0	0.0	NA	Tritium	2.433		PCI/L	RAD		
STA-1	19950614	MWS	0.0	0.0	NA	Tritium	2.594		PCI/L	RAD		
STA-1	19950613	MWS	0.0	0.0	NA	Tritium	2.480		PCI/L	RAD		
STA-1	19950613	MWS	0.0	0.0	NA	Tritium	2.600		PCI/L	RAD		
STA-1	19950622	MWS	0.0	0.0	NA	Tritium	2.938		PCI/L	RAD		
STA-1	19950622	MWS	0.0	0.0	NA	Tritium	2.514		PCI/L	RAD		
STA-1	19950823	MWS	0.0	0.0	NA	Tritium	1.962		PCI/L	RAD		
STA-1	19950621	MWS	0.0	0.0	NA	Tritium	30.649		PCI/L	RAD		
STA-1	19950621	MWS	0.0	0.0	NA	Tritium	31.319		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19950620	MWS	0.0	0.0	NA	Tritium	2.414		PCI/L	RAD		
STA-1	19950612	MWS	0.0	0.0	NA	Tritium	1.970		PCI/L	RAD		
STA-1	19950608	MWS	0.0	0.0	NA	Tritium	2.097		PCI/L	RAD		
STA-1	19950608	MWS	0.0	0.0	NA	Tritium	1.782		PCI/L	RAD		
STA-1	19950607	MWS	0.0	0.0	NA	Tritium	2.175		PCI/L	RAD		
STA-1	19950605	MWS	0.0	0.0	NA	Tritium	3.425		PCI/L	RAD		
STA-1	19950605	MWS	0.0	0.0	NA	Tritium	2.940		PCI/L	RAD		
STA-1	19950606	MWS	0.0	0.0	NA	Tritium	2.689		PCI/L	RAD		
STA-1	19950628	MWS	0.0	0.0	NA	Tritium	2.992		PCI/L	RAD		
STA-1	19950703	MWS	0.0	0.0	NA	Tritium	3.890		PCI/L	RAD		
STA-1	19950705	MWS	0.0	0.0	NA	Tritium	3.430		PCI/L	RAD		
STA-1	19950713	MWS	0.0	0.0	NA	Tritium	2.571		PCI/L	RAD		
STA-1	19950712	MWS	0.0	0.0	NA	Tritium	2.711		PCI/L	RAD		
STA-1	19950712	MWS	0.0	0.0	NA	Tritium	2.837		PCI/L	RAD		
STA-1	19950711	MWS	0.0	0.0	NA	Tritium	3.173		PCI/L	RAD		
STA-1	19950711	MWS	0.0	0.0	NA	Tritium	2.365		PCI/L	RAD		
STA-1	19950710	MWS	0.0	0.0	NA	Tritium	4.240		PCI/L	RAD		
STA-1	19950710	MWS	0.0	0.0	NA	Tritium	3.550		PCI/L	RAD		
STA-1	19950706	MWS	0.0	0.0	NA	Tritium	3.383		PCI/L	RAD		
STA-1	19950706	MWS	0.0	0.0	NA	Tritium	2.976		PCI/L	RAD		
STA-1	19950719	MWS	0.0	0.0	NA	Tritium	4.394		PCI/L	RAD		
STA-1	19950719	MWS	0.0	0.0	NA	Tritium	3.946		PCI/L	RAD		
STA-1	19950718	MWS	0.0	0.0	NA	Tritium	3.206		PCI/L	RAD		
STA-1	19950718	MWS	0.0	0.0	NA	Tritium	3.118		PCI/L	RAD		
STA-1	19950713	MWS	0.0	0.0	NA	Tritium	2.845		PCI/L	RAD		
STA-1	19950705	MWS	0.0	0.0	NA	Tritium	3.127		PCI/L	RAD		
STA-1	19950703	MWS	0.0	0.0	NA	Tritium	4.673		PCI/L	RAD		
STA-1	19950629	MWS	0.0	0.0	NA	Tritium	4.296		PCI/L	RAD		
STA-1	19950629	MWS	0.0	0.0	NA	Tritium	2.809		PCI/L	RAD		
STA-1	19950628	MWS	0.0	0.0	NA	Tritium	3.453		PCI/L	RAD		
STA-1	19950627	MWS	0.0	0.0	NA	Tritium	4.126		PCI/L	RAD		
STA-1	19950627	MWS	0.0	0.0	NA	Tritium	3.480		PCI/L	RAD		
STA-1	19921104	MWS	0.0	0.0	NA	Tritium	15.049		PCI/L	RAD		
STA-1	19921202	MWS	0.0	0.0	NA	Tritium	41.739		PCI/L	RAD		
STA-1	19921130	MWS	0.0	0.0	NA	Tritium	11.533		PCI/L	RAD		
STA-1	19921125	MWS	0.0	0.0	NA	Tritium	36.171		PCI/L	RAD		
STA-1	19921124	MWS	0.0	0.0	NA	Tritium	16.859		PCI/L	RAD		
STA-1	19921123	MWS	0.0	0.0	NA	Tritium	12.018		PCI/L	RAD		
STA-1	19921119	MWS	0.0	0.0	NA	Tritium	13.061		PCI/L	RAD		
STA-1	19921118	MWS	0.0	0.0	NA	Tritium	12.832		PCI/L	RAD		
STA-1	19921117	MWS	0.0	0.0	NA	Tritium	15.988		PCI/L	RAD		
STA-1	19921116	MWS	0.0	0.0	NA	Tritium	16.487		PCI/L	RAD		
STA-1	19921112	MWS	0.0	0.0	NA	Tritium	17.123		PCI/L	RAD		
STA-1	19921111	MWS	0.0	0.0	NA	Tritium	14.025		PCI/L	RAD		
STA-1	19921110	MWS	0.0	0.0	NA	Tritium	14.750		PCI/L	RAD		
STA-1	19921109	MWS	0.0	0.0	NA	Tritium	35.011		PCI/L	RAD		
STA-1	19921105	MWS	0.0	0.0	NA	Tritium	14.058		PCI/L	RAD		
STA-1	19921203	MWS	0.0	0.0	NA	Tritium	8.915		PCI/L	RAD		
STA-1	19921201	MWS	0.0	0.0	NA	Tritium	10.448		PCI/L	RAD		
STA-1	19921228	MWS	0.0	0.0	NA	Tritium	6.645		PCI/L	RAD		
STA-1	19921225	MWS	0.0	0.0	NA	Tritium	7.282		PCI/L	RAD		
STA-1	19921223	MWS	0.0	0.0	NA	Tritium	7.323		PCI/L	RAD		
STA-1	19921222	MWS	0.0	0.0	NA	Tritium	7.853		PCI/L	RAD		
STA-1	19921221	MWS	0.0	0.0	NA	Tritium	7.832		PCI/L	RAD		
STA-1	19921216	MWS	0.0	0.0	NA	Tritium	10.461		PCI/L	RAD		
STA-1	19921215	MWS	0.0	0.0	NA	Tritium	48.010		PCI/L	RAD		
STA-1	19921214	MWS	0.0	0.0	NA	Tritium	6.133		PCI/L	RAD		
STA-1	19921210	MWS	0.0	0.0	NA	Tritium	6.840		PCI/L	RAD		
STA-1	19921209	MWS	0.0	0.0	NA	Tritium	9.070		PCI/L	RAD		
STA-1	19921208	MWS	0.0	0.0	NA	Tritium	10.844		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19921207	MWS	0.0	0.0	NA	Tritium	10.038		PCI/L	RAD		
STA-1	19920910	MWS	0.0	0.0	NA	Tritium	4.804		PCI/L	RAD		
STA-1	19921006	MWS	0.0	0.0	NA	Tritium	11.737		PCI/L	RAD		
STA-1	19921005	MWS	0.0	0.0	NA	Tritium	15.520		PCI/L	RAD		
STA-1	19920930	MWS	0.0	0.0	NA	Tritium	13.464		PCI/L	RAD		
STA-1	19920929	MWS	0.0	0.0	NA	Tritium	14.238		PCI/L	RAD		
STA-1	19920928	MWS	0.0	0.0	NA	Tritium	18.926		PCI/L	RAD		
STA-1	19920924	MWS	0.0	0.0	NA	Tritium	18.355		PCI/L	RAD		
STA-1	19920923	MWS	0.0	0.0	NA	Tritium	15.223		PCI/L	RAD		
STA-1	19920922	MWS	0.0	0.0	NA	Tritium	9.677		PCI/L	RAD		
STA-1	19920917	MWS	0.0	0.0	NA	Tritium	3.553		PCI/L	RAD		
STA-1	19920921	MWS	0.0	0.0	NA	Tritium	7.884		PCI/L	RAD		
STA-1	19920916	MWS	0.0	0.0	NA	Tritium	3.434		PCI/L	RAD		
STA-1	19920915	MWS	0.0	0.0	NA	Tritium	4.562		PCI/L	RAD		
STA-1	19920914	MWS	0.0	0.0	NA	Tritium	4.235		PCI/L	RAD		
STA-1	19920813	MWS	0.0	0.0	NA	Tritium	4.985		PCI/L	RAD		
STA-1	19920817	MWS	0.0	0.0	NA	Tritium	4.337		PCI/L	RAD		
STA-1	19920819	MWS	0.0	0.0	NA	Tritium	5.320		PCI/L	RAD		
STA-1	19920824	MWS	0.0	0.0	NA	Tritium	3.431		PCI/L	RAD		
STA-1	19920909	MWS	0.0	0.0	NA	Tritium	6.093		PCI/L	RAD		
STA-1	19920909	MWS	0.0	0.0	NA	Tritium	6.093		PCI/L	RAD		
STA-1	19920908	MWS	0.0	0.0	NA	Tritium	6.234		PCI/L	RAD		
STA-1	19920903	MWS	0.0	0.0	NA	Tritium	7.507		PCI/L	RAD		
STA-1	19920902	MWS	0.0	0.0	NA	Tritium	4.894		PCI/L	RAD		
STA-1	19920825	MWS	0.0	0.0	NA	Tritium	4.791		PCI/L	RAD		
STA-1	19920826	MWS	0.0	0.0	NA	Tritium	4.315		PCI/L	RAD		
STA-1	19920827	MWS	0.0	0.0	NA	Tritium	3.193		PCI/L	RAD		
STA-1	19920831	MWS	0.0	0.0	NA	Tritium	6.869		PCI/L	RAD		
STA-1	19920820	MWS	0.0	0.0	NA	Tritium	2.770		PCI/L	RAD		
STA-1	19920818	MWS	0.0	0.0	NA	Tritium	4.654		PCI/L	RAD		
STA-1	19921230	MWS	0.0	0.0	NA	Tritium	8.017		PCI/L	RAD		
STA-1	19930126	MWS	0.0	0.0	NA	Tritium	9.885		PCI/L	RAD		
STA-1	19930121	MWS	0.0	0.0	NA	Tritium	6.552		PCI/L	RAD		
STA-1	19930119	MWS	0.0	0.0	NA	Tritium	7.993		PCI/L	RAD		
STA-1	19930120	MWS	0.0	0.0	NA	Tritium	13.462		PCI/L	RAD		
STA-1	19930118	MWS	0.0	0.0	NA	Tritium	9.591		PCI/L	RAD		
STA-1	19930114	MWS	0.0	0.0	NA	Tritium	8.893		PCI/L	RAD		
STA-1	19930113	MWS	0.0	0.0	NA	Tritium	5.275		PCI/L	RAD		
STA-1	19930112	MWS	0.0	0.0	NA	Tritium	10.254		PCI/L	RAD		
STA-1	19930111	MWS	0.0	0.0	NA	Tritium	10.780		PCI/L	RAD		
STA-1	19930107	MWS	0.0	0.0	NA	Tritium	11.449		PCI/L	RAD		
STA-1	19930106	MWS	0.0	0.0	NA	Tritium	12.136		PCI/L	RAD		
STA-1	19930105	MWS	0.0	0.0	NA	Tritium	10.376		PCI/L	RAD		
STA-1	19930104	MWS	0.0	0.0	NA	Tritium	9.284		PCI/L	RAD		
STA-1	19930102	MWS	0.0	0.0	NA	Tritium	9.017		PCI/L	RAD		
STA-1	19920721	MWS	0.0	0.0	NA	Tritium	5.439		PCI/L	RAD		
STA-1	19920722	MWS	0.0	0.0	NA	Tritium	5.714		PCI/L	RAD		
STA-1	19920727	MWS	0.0	0.0	NA	Tritium	5.464		PCI/L	RAD		
STA-1	19920812	MWS	0.0	0.0	NA	Tritium	5.841		PCI/L	RAD		
STA-1	19920811	MWS	0.0	0.0	NA	Tritium	6.800		PCI/L	RAD		
STA-1	19920810	MWS	0.0	0.0	NA	Tritium	4.642		PCI/L	RAD		
STA-1	19920723	MWS	0.0	0.0	NA	Tritium	5.902		PCI/L	RAD		
STA-1	19920806	MWS	0.0	0.0	NA	Tritium	3.887		PCI/L	RAD		
STA-1	19920805	MWS	0.0	0.0	NA	Tritium	6.587		PCI/L	RAD		
STA-1	19920804	MWS	0.0	0.0	NA	Tritium	4.909		PCI/L	RAD		
STA-1	19920803	MWS	0.0	0.0	NA	Tritium	5.278		PCI/L	RAD		
STA-1	19920730	MWS	0.0	0.0	NA	Tritium	5.158		PCI/L	RAD		
STA-1	19920729	MWS	0.0	0.0	NA	Tritium	7.667		PCI/L	RAD		
STA-1	19920728	MWS	0.0	0.0	NA	Tritium	7.498		PCI/L	RAD		
STA-1	19940602	MWS	0.0	0.0	NA	Tritium	7.021		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19940602	MWS	0.0	0.0	NA	Tritium	7.079		PCI/L	RAD		
STA-1	19940607	MWS	0.0	0.0	NA	Tritium	7.276		PCI/L	RAD		
STA-1	19940609	MWS	0.0	0.0	NA	Tritium	9.526		PCI/L	RAD		
STA-1	19940613	MWS	0.0	0.0	NA	Tritium	40.341		PCI/L	RAD		
STA-1	19940620	MWS	0.0	0.0	NA	Tritium	5.945		PCI/L	RAD		
STA-1	19940616	MWS	0.0	0.0	NA	Tritium	5.067		PCI/L	RAD		
STA-1	19940616	MWS	0.0	0.0	NA	Tritium	4.883		PCI/L	RAD		
STA-1	19940621	MWS	0.0	0.0	NA	Tritium	5.902		PCI/L	RAD		
STA-1	19940621	MWS	0.0	0.0	NA	Tritium	5.976		PCI/L	RAD		
STA-1	19940615	MWS	0.0	0.0	NA	Tritium	5.339		PCI/L	RAD		
STA-1	19940615	MWS	0.0	0.0	NA	Tritium	4.723		PCI/L	RAD		
STA-1	19940614	MWS	0.0	0.0	NA	Tritium	5.829		PCI/L	RAD		
STA-1	19940614	MWS	0.0	0.0	NA	Tritium	6.395		PCI/L	RAD		
STA-1	19940622	MWS	0.0	0.0	NA	Tritium	123.753		PCI/L	RAD		
STA-1	19940622	MWS	0.0	0.0	NA	Tritium	121.391		PCI/L	RAD		
STA-1	19940620	MWS	0.0	0.0	NA	Tritium	4.940		PCI/L	RAD		
STA-1	19940613	MWS	0.0	0.0	NA	Tritium	40.747		PCI/L	RAD		
STA-1	19940609	MWS	0.0	0.0	NA	Tritium	7.679		PCI/L	RAD		
STA-1	19940608	MWS	0.0	0.0	NA	Tritium	9.454		PCI/L	RAD		
STA-1	19940608	MWS	0.0	0.0	NA	Tritium	10.563		PCI/L	RAD		
STA-1	19940607	MWS	0.0	0.0	NA	Tritium	7.930		PCI/L	RAD		
STA-1	19941025	MWS	0.0	0.0	NA	Tritium	3.723		PCI/L	RAD		
STA-1	19941117	MWS	0.0	0.0	NA	Tritium	3.970		PCI/L	RAD		
STA-1	19941116	MWS	0.0	0.0	NA	Tritium	3.489		PCI/L	RAD		
STA-1	19941116	MWS	0.0	0.0	NA	Tritium	4.121		PCI/L	RAD		
STA-1	19941107	MWS	0.0	0.0	NA	Tritium	2.980		PCI/L	RAD		
STA-1	19941107	MWS	0.0	0.0	NA	Tritium	2.728		PCI/L	RAD		
STA-1	19941103	MWS	0.0	0.0	NA	Tritium	8.447		PCI/L	RAD		
STA-1	19941103	MWS	0.0	0.0	NA	Tritium	8.499		PCI/L	RAD		
STA-1	19941102	MWS	0.0	0.0	NA	Tritium	3.602		PCI/L	RAD		
STA-1	19941102	MWS	0.0	0.0	NA	Tritium	4.188		PCI/L	RAD		
STA-1	19941122	MWS	0.0	0.0	NA	Tritium	13.314		PCI/L	RAD		
STA-1	19941122	MWS	0.0	0.0	NA	Tritium	11.091		PCI/L	RAD		
STA-1	19941121	MWS	0.0	0.0	NA	Tritium	4.139		PCI/L	RAD		
STA-1	19941121	MWS	0.0	0.0	NA	Tritium	3.707		PCI/L	RAD		
STA-1	19941117	MWS	0.0	0.0	NA	Tritium	4.255		PCI/L	RAD		
STA-1	19941026	MWS	0.0	0.0	NA	Tritium	2.628		PCI/L	RAD		
STA-1	19941025	MWS	0.0	0.0	NA	Tritium	3.151		PCI/L	RAD		
STA-1	19941031	MWS	0.0	0.0	NA	Tritium	3.224		PCI/L	RAD		
STA-1	19941101	MWS	0.0	0.0	NA	Tritium	3.301		PCI/L	RAD		
STA-1	19941101	MWS	0.0	0.0	NA	Tritium	2.108		PCI/L	RAD		
STA-1	19941031	MWS	0.0	0.0	NA	Tritium	2.951		PCI/L	RAD		
STA-1	19941026	MWS	0.0	0.0	NA	Tritium	3.055		PCI/L	RAD		
STA-1	19941130	MWS	0.0	0.0	NA	Tritium	4.807		PCI/L	RAD		
STA-1	19941130	MWS	0.0	0.0	NA	Tritium	4.498		PCI/L	RAD		
STA-1	19941123	MWS	0.0	0.0	NA	Tritium	3.466		PCI/L	RAD		
STA-1	19941212	MWS	0.0	0.0	NA	Tritium	4.040		PCI/L	RAD		
STA-1	19941212	MWS	0.0	0.0	NA	Tritium	3.494		PCI/L	RAD		
STA-1	19941212	MWS	0.0	0.0	NA	Tritium	3.494		PCI/L	RAD		
STA-1	19941207	MWS	0.0	0.0	NA	Tritium	4.439		PCI/L	RAD		
STA-1	19941206	MWS	0.0	0.0	NA	Tritium	4.501		PCI/L	RAD		
STA-1	19941206	MWS	0.0	0.0	NA	Tritium	4.252		PCI/L	RAD		
STA-1	19941205	MWS	0.0	0.0	NA	Tritium	4.430		PCI/L	RAD		
STA-1	19941205	MWS	0.0	0.0	NA	Tritium	3.539		PCI/L	RAD		
STA-1	19941201	MWS	0.0	0.0	NA	Tritium	3.585		PCI/L	RAD		
STA-1	19941201	MWS	0.0	0.0	NA	Tritium	4.338		PCI/L	RAD		
STA-1	19941129	MWS	0.0	0.0	NA	Tritium	4.653		PCI/L	RAD		
STA-1	19941129	MWS	0.0	0.0	NA	Tritium	4.370		PCI/L	RAD		
STA-1	19941208	MWS	0.0	0.0	NA	Tritium	4.285		PCI/L	RAD		
STA-1	19941208	MWS	0.0	0.0	NA	Tritium	3.949		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19941207	MWS	0.0	0.0	NA	Tritium	4.341		PCI/L	RAD		
STA-1	19941128	MWS	0.0	0.0	NA	Tritium	3.700		PCI/L	RAD		
STA-1	19941128	MWS	0.0	0.0	NA	Tritium	3.458		PCI/L	RAD		
STA-1	19941123	MWS	0.0	0.0	NA	Tritium	2.914		PCI/L	RAD		
STA-1	19941003	MWS	0.0	0.0	NA	Tritium	3.294		PCI/L	RAD		
STA-1	19941017	MWS	0.0	0.0	NA	Tritium	3.252		PCI/L	RAD		
STA-1	19941017	MWS	0.0	0.0	NA	Tritium	3.330		PCI/L	RAD		
STA-1	19941013	MWS	0.0	0.0	NA	Tritium	3.669		PCI/L	RAD		
STA-1	19941013	MWS	0.0	0.0	NA	Tritium	3.475		PCI/L	RAD		
STA-1	19941012	MWS	0.0	0.0	NA	Tritium	3.567		PCI/L	RAD		
STA-1	19941012	MWS	0.0	0.0	NA	Tritium	2.976		PCI/L	RAD		
STA-1	19941011	MWS	0.0	0.0	NA	Tritium	2.693		PCI/L	RAD		
STA-1	19941011	MWS	0.0	0.0	NA	Tritium	2.599		PCI/L	RAD		
STA-1	19941010	MWS	0.0	0.0	NA	Tritium	2.466		PCI/L	RAD		
STA-1	19941010	MWS	0.0	0.0	NA	Tritium	2.185		PCI/L	RAD		
STA-1	19941024	MWS	0.0	0.0	NA	Tritium	2.899		PCI/L	RAD		
STA-1	19941024	MWS	0.0	0.0	NA	Tritium	2.436		PCI/L	RAD		
STA-1	19941020	MWS	0.0	0.0	NA	Tritium	6.934		PCI/L	RAD		
STA-1	19941020	MWS	0.0	0.0	NA	Tritium	6.332		PCI/L	RAD		
STA-1	19941019	MWS	0.0	0.0	NA	Tritium	3.082		PCI/L	RAD		
STA-1	19941019	MWS	0.0	0.0	NA	Tritium	3.335		PCI/L	RAD		
STA-1	19941018	MWS	0.0	0.0	NA	Tritium	2.990		PCI/L	RAD		
STA-1	19941018	MWS	0.0	0.0	NA	Tritium	3.173		PCI/L	RAD		
STA-1	19941006	MWS	0.0	0.0	NA	Tritium	2.870		PCI/L	RAD		
STA-1	19941006	MWS	0.0	0.0	NA	Tritium	3.110		PCI/L	RAD		
STA-1	19941004	MWS	0.0	0.0	NA	Tritium	2.828		PCI/L	RAD		
STA-1	19941004	MWS	0.0	0.0	NA	Tritium	2.768		PCI/L	RAD		
STA-1	19940713	MWS	0.0	0.0	NA	Tritium	5.527		PCI/L	RAD		
STA-1	19940713	MWS	0.0	0.0	NA	Tritium	6.213		PCI/L	RAD		
STA-1	19940719	MWS	0.0	0.0	NA	Tritium	6.224		PCI/L	RAD		
STA-1	19940721	MWS	0.0	0.0	NA	Tritium	62.630		PCI/L	RAD		
STA-1	19940728	MWS	0.0	0.0	NA	Tritium	7.686		PCI/L	RAD		
STA-1	19940728	MWS	0.0	0.0	NA	Tritium	7.541		PCI/L	RAD		
STA-1	19940727	MWS	0.0	0.0	NA	Tritium	7.805		PCI/L	RAD		
STA-1	19940727	MWS	0.0	0.0	NA	Tritium	7.379		PCI/L	RAD		
STA-1	19940726	MWS	0.0	0.0	NA	Tritium	8.655		PCI/L	RAD		
STA-1	19940726	MWS	0.0	0.0	NA	Tritium	7.963		PCI/L	RAD		
STA-1	19940725	MWS	0.0	0.0	NA	Tritium	8.210		PCI/L	RAD		
STA-1	19940725	MWS	0.0	0.0	NA	Tritium	7.676		PCI/L	RAD		
STA-1	19940721	MWS	0.0	0.0	NA	Tritium	61.765		PCI/L	RAD		
STA-1	19940801	MWS	0.0	0.0	NA	Tritium	8.422		PCI/L	RAD		
STA-1	19940801	MWS	0.0	0.0	NA	Tritium	7.779		PCI/L	RAD		
STA-1	19940720	MWS	0.0	0.0	NA	Tritium	6.509		PCI/L	RAD		
STA-1	19940720	MWS	0.0	0.0	NA	Tritium	7.433		PCI/L	RAD		
STA-1	19940719	MWS	0.0	0.0	NA	Tritium	6.057		PCI/L	RAD		
STA-1	19940718	MWS	0.0	0.0	NA	Tritium	7.240		PCI/L	RAD		
STA-1	19940718	MWS	0.0	0.0	NA	Tritium	7.526		PCI/L	RAD		
STA-1	19940714	MWS	0.0	0.0	NA	Tritium	6.133		PCI/L	RAD		
STA-1	19940714	MWS	0.0	0.0	NA	Tritium	6.329		PCI/L	RAD		
STA-1	19940824	MWS	0.0	0.0	NA	Tritium	7.152		PCI/L	RAD		
STA-1	19940908	MWS	0.0	0.0	NA	Tritium	4.318		PCI/L	RAD		
STA-1	19940908	MWS	0.0	0.0	NA	Tritium	4.318		PCI/L	RAD		
STA-1	19940906	MWS	0.0	0.0	NA	Tritium	6.841		PCI/L	RAD		
STA-1	19940906	MWS	0.0	0.0	NA	Tritium	6.010		PCI/L	RAD		
STA-1	19940901	MWS	0.0	0.0	NA	Tritium	8.068		PCI/L	RAD		
STA-1	19940901	MWS	0.0	0.0	NA	Tritium	8.190		PCI/L	RAD		
STA-1	19940830	MWS	0.0	0.0	NA	Tritium	8.037		PCI/L	RAD		
STA-1	19940830	MWS	0.0	0.0	NA	Tritium	7.835		PCI/L	RAD		
STA-1	19940811	MWS	0.0	0.0	NA	Tritium	86.183		PCI/L	RAD		
STA-1	19940811	MWS	0.0	0.0	NA	Tritium	86.960		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19940829	MWS	0.0	0.0	NA	Tritium	17.887		PCI/L	RAD		
STA-1	19940829	MWS	0.0	0.0	NA	Tritium	16.638		PCI/L	RAD		
STA-1	19940913	MWS	0.0	0.0	NA	Tritium	5.579		PCI/L	RAD		
STA-1	19940913	MWS	0.0	0.0	NA	Tritium	5.379		PCI/L	RAD		
STA-1	19940912	MWS	0.0	0.0	NA	Tritium	6.392		PCI/L	RAD		
STA-1	19940912	MWS	0.0	0.0	NA	Tritium	5.314		PCI/L	RAD		
STA-1	19940907	MWS	0.0	0.0	NA	Tritium	3.883		PCI/L	RAD		
STA-1	19940907	MWS	0.0	0.0	NA	Tritium	2.668		PCI/L	RAD		
STA-1	19940825	MWS	0.0	0.0	NA	Tritium	4.881		PCI/L	RAD		
STA-1	19940825	MWS	0.0	0.0	NA	Tritium	5.795		PCI/L	RAD		
STA-1	19940824	MWS	0.0	0.0	NA	Tritium	6.952		PCI/L	RAD		
STA-1	19940914	MWS	0.0	0.0	NA	Tritium	5.897		PCI/L	RAD		
STA-1	19940915	MWS	0.0	0.0	NA	Tritium	5.731		PCI/L	RAD		
STA-1	19940920	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
STA-1	19940920	MWS	0.0	0.0	NA	Tritium	5.069		PCI/L	RAD		
STA-1	19940928	MWS	0.0	0.0	NA	Tritium	3.602		PCI/L	RAD		
STA-1	19941005	MWS	0.0	0.0	NA	Tritium	3.070		PCI/L	RAD		
STA-1	19941005	MWS	0.0	0.0	NA	Tritium	3.092		PCI/L	RAD		
STA-1	19941005	MWS	0.0	0.0	NA	Tritium	3.200		PCI/L	RAD		
STA-1	19940929	MWS	0.0	0.0	NA	Tritium	3.155		PCI/L	RAD		
STA-1	19940929	MWS	0.0	0.0	NA	Tritium	2.931		PCI/L	RAD		
STA-1	19940927	MWS	0.0	0.0	NA	Tritium	3.819		PCI/L	RAD		
STA-1	19940927	MWS	0.0	0.0	NA	Tritium	4.467		PCI/L	RAD		
STA-1	19940921	MWS	0.0	0.0	NA	Tritium	40.741		PCI/L	RAD		
STA-1	19940921	MWS	0.0	0.0	NA	Tritium	40.340		PCI/L	RAD		
STA-1	19940922	MWS	0.0	0.0	NA	Tritium	5.751		PCI/L	RAD		
STA-1	19940922	MWS	0.0	0.0	NA	Tritium	5.526		PCI/L	RAD		
STA-1	19940926	MWS	0.0	0.0	NA	Tritium	5.756		PCI/L	RAD		
STA-1	19940928	MWS	0.0	0.0	NA	Tritium	3.379		PCI/L	RAD		
STA-1	19940928	MWS	0.0	0.0	NA	Tritium	4.923		PCI/L	RAD		
STA-1	19940920	MWS	0.0	0.0	NA	Tritium	5.069		PCI/L	RAD		
STA-1	19940920	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
STA-1	19940920	MWS	0.0	0.0	NA	Tritium	4.483		PCI/L	RAD		
STA-1	19940915	MWS	0.0	0.0	NA	Tritium	2.898		PCI/L	RAD		
STA-1	19940914	MWS	0.0	0.0	NA	Tritium	5.948		PCI/L	RAD		
STA-1	19940802	MWS	0.0	0.0	NA	Tritium	8.173		PCI/L	RAD		
STA-1	19940802	MWS	0.0	0.0	NA	Tritium	8.467		PCI/L	RAD		
STA-1	19940804	MWS	0.0	0.0	NA	Tritium	8.784		PCI/L	RAD		
STA-1	19940809	MWS	0.0	0.0	NA	Tritium	7.014		PCI/L	RAD		
STA-1	19940818	MWS	0.0	0.0	NA	Tritium	6.131		PCI/L	RAD		
STA-1	19940817	MWS	0.0	0.0	NA	Tritium	5.928		PCI/L	RAD		
STA-1	19940817	MWS	0.0	0.0	NA	Tritium	6.060		PCI/L	RAD		
STA-1	19940816	MWS	0.0	0.0	NA	Tritium	6.163		PCI/L	RAD		
STA-1	19940816	MWS	0.0	0.0	NA	Tritium	5.800		PCI/L	RAD		
STA-1	19940815	MWS	0.0	0.0	NA	Tritium	7.415		PCI/L	RAD		
STA-1	19940815	MWS	0.0	0.0	NA	Tritium	7.496		PCI/L	RAD		
STA-1	19940810	MWS	0.0	0.0	NA	Tritium	7.242		PCI/L	RAD		
STA-1	19940810	MWS	0.0	0.0	NA	Tritium	7.712		PCI/L	RAD		
STA-1	19940823	MWS	0.0	0.0	NA	Tritium	8.578		PCI/L	RAD		
STA-1	19940823	MWS	0.0	0.0	NA	Tritium	8.227		PCI/L	RAD		
STA-1	19940822	MWS	0.0	0.0	NA	Tritium	8.024		PCI/L	RAD		
STA-1	19940822	MWS	0.0	0.0	NA	Tritium	7.764		PCI/L	RAD		
STA-1	19940818	MWS	0.0	0.0	NA	Tritium	6.420		PCI/L	RAD		
STA-1	19940809	MWS	0.0	0.0	NA	Tritium	7.176		PCI/L	RAD		
STA-1	19940808	MWS	0.0	0.0	NA	Tritium	8.543		PCI/L	RAD		
STA-1	19940808	MWS	0.0	0.0	NA	Tritium	6.958		PCI/L	RAD		
STA-1	19940804	MWS	0.0	0.0	NA	Tritium	7.811		PCI/L	RAD		
STA-1	19940803	MWS	0.0	0.0	NA	Tritium	7.494		PCI/L	RAD		
STA-1	19940803	MWS	0.0	0.0	NA	Tritium	7.154		PCI/L	RAD		
STA-1	19930720	MWS	0.0	0.0	NA	Tritium	3.707		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19930720	MWS	0.0	0.0	NA	Tritium	3.889		PCI/L	RAD		
STA-1	19930722	MWS	0.0	0.0	NA	Tritium	2.000		PCI/L	RAD		
STA-1	19930727	MWS	0.0	0.0	NA	Tritium	1.293		PCI/L	RAD		
STA-1	19930803	MWS	0.0	0.0	NA	Tritium	1.758		PCI/L	RAD		
STA-1	19930802	MWS	0.0	0.0	NA	Tritium	1.876		PCI/L	RAD		
STA-1	19930802	MWS	0.0	0.0	NA	Tritium	1.624		PCI/L	RAD		
STA-1	19930729	MWS	0.0	0.0	NA	Tritium	2.216		PCI/L	RAD		
STA-1	19930729	MWS	0.0	0.0	NA	Tritium	2.216		PCI/L	RAD		
STA-1	19930729	MWS	0.0	0.0	NA	Tritium	4.229		PCI/L	RAD		
STA-1	19930728	MWS	0.0	0.0	NA	Tritium	2.538		PCI/L	RAD		
STA-1	19930728	MWS	0.0	0.0	NA	Tritium	2.434		PCI/L	RAD		
STA-1	19930727	MWS	0.0	0.0	NA	Tritium	2.018		PCI/L	RAD		
STA-1	19930804	MWS	0.0	0.0	NA	Tritium	6.246		PCI/L	RAD		
STA-1	19930804	MWS	0.0	0.0	NA	Tritium	6.559		PCI/L	RAD		
STA-1	19930803	MWS	0.0	0.0	NA	Tritium	1.426		PCI/L	RAD		
STA-1	19930726	MWS	0.0	0.0	NA	Tritium	2.300		PCI/L	RAD		
STA-1	19930726	MWS	0.0	0.0	NA	Tritium	2.055		PCI/L	RAD		
STA-1	19930722	MWS	0.0	0.0	NA	Tritium	2.182		PCI/L	RAD		
STA-1	19930721	MWS	0.0	0.0	NA	Tritium	2.216		PCI/L	RAD		
STA-1	19930721	MWS	0.0	0.0	NA	Tritium	2.286		PCI/L	RAD		
STA-1	19930823	MWS	0.0	0.0	NA	Tritium	2.865		PCI/L	RAD		
STA-1	19930823	MWS	0.0	0.0	NA	Tritium	3.109		PCI/L	RAD		
STA-1	19930826	MWS	0.0	0.0	NA	Tritium	2.777		PCI/L	RAD		
STA-1	19930913	MWS	0.0	0.0	NA	Tritium	2.445		PCI/L	RAD		
STA-1	19930913	MWS	0.0	0.0	NA	Tritium	2.078		PCI/L	RAD		
STA-1	19930909	MWS	0.0	0.0	NA	Tritium	3.940		PCI/L	RAD		
STA-1	19930909	MWS	0.0	0.0	NA	Tritium	3.746		PCI/L	RAD		
STA-1	19930908	MWS	0.0	0.0	NA	Tritium	2.897		PCI/L	RAD		
STA-1	19930908	MWS	0.0	0.0	NA	Tritium	2.676		PCI/L	RAD		
STA-1	19930907	MWS	0.0	0.0	NA	Tritium	2.710		PCI/L	RAD		
STA-1	19930907	MWS	0.0	0.0	NA	Tritium	2.222		PCI/L	RAD		
STA-1	19930902	MWS	0.0	0.0	NA	Tritium	2.054		PCI/L	RAD		
STA-1	19930902	MWS	0.0	0.0	NA	Tritium	1.899		PCI/L	RAD		
STA-1	19930901	MWS	0.0	0.0	NA	Tritium	1.972		PCI/L	RAD		
STA-1	19930901	MWS	0.0	0.0	NA	Tritium	1.570		PCI/L	RAD		
STA-1	19930830	MWS	0.0	0.0	NA	Tritium	2.641		PCI/L	RAD		
STA-1	19930830	MWS	0.0	0.0	NA	Tritium	2.494		PCI/L	RAD		
STA-1	19930826	MWS	0.0	0.0	NA	Tritium	2.504		PCI/L	RAD		
STA-1	19930825	MWS	0.0	0.0	NA	Tritium	7.501		PCI/L	RAD		
STA-1	19930825	MWS	0.0	0.0	NA	Tritium	6.394		PCI/L	RAD		
STA-1	19930824	MWS	0.0	0.0	NA	Tritium	4.424		PCI/L	RAD		
STA-1	19930824	MWS	0.0	0.0	NA	Tritium	4.333		PCI/L	RAD		
STA-1	19930701	MWS	0.0	0.0	NA	Tritium	5.223		PCI/L	RAD		
STA-1	19930701	MWS	0.0	0.0	NA	Tritium	5.567		PCI/L	RAD		
STA-1	19930708	MWS	0.0	0.0	NA	Tritium	2.886		PCI/L	RAD		
STA-1	19930713	MWS	0.0	0.0	NA	Tritium	5.029		PCI/L	RAD		
STA-1	19930208	MWS	0.0	0.0	NA	Tritium	6.809		PCI/L	RAD		
STA-1	19930208	MWS	0.0	0.0	NA	Tritium	6.147		PCI/L	RAD		
STA-1	19930225	MWS	0.0	0.0	NA	Tritium	5.335		PCI/L	RAD		
STA-1	19930225	MWS	0.0	0.0	NA	Tritium	4.995		PCI/L	RAD		
STA-1	19930224	MWS	0.0	0.0	NA	Tritium	9.462		PCI/L	RAD		
STA-1	19930224	MWS	0.0	0.0	NA	Tritium	9.813		PCI/L	RAD		
STA-1	19930714	MWS	0.0	0.0	NA	Tritium	4.231		PCI/L	RAD		
STA-1	19930714	MWS	0.0	0.0	NA	Tritium	3.641		PCI/L	RAD		
STA-1	19930713	MWS	0.0	0.0	NA	Tritium	5.652		PCI/L	RAD		
STA-1	19930719	MWS	0.0	0.0	NA	Tritium	3.815		PCI/L	RAD		
STA-1	19930719	MWS	0.0	0.0	NA	Tritium	3.866		PCI/L	RAD		
STA-1	19930715	MWS	0.0	0.0	NA	Tritium	8.319		PCI/L	RAD		
STA-1	19930715	MWS	0.0	0.0	NA	Tritium	6.205		PCI/L	RAD		
STA-1	19930712	MWS	0.0	0.0	NA	Tritium	4.157		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19930712	MWS	0.0	0.0	NA	Tritium	4.176		PCI/L	RAD		
STA-1	19930708	MWS	0.0	0.0	NA	Tritium	3.090		PCI/L	RAD		
STA-1	19930706	MWS	0.0	0.0	NA	Tritium	4.998		PCI/L	RAD		
STA-1	19930706	MWS	0.0	0.0	NA	Tritium	5.200		PCI/L	RAD		
STA-1	19930428	MWS	0.0	0.0	NA	Tritium	6.422		PCI/L	RAD		
STA-1	19930428	MWS	0.0	0.0	NA	Tritium	6.818		PCI/L	RAD		
STA-1	19930503	MWS	0.0	0.0	NA	Tritium	5.081		PCI/L	RAD		
STA-1	19930505	MWS	0.0	0.0	NA	Tritium	5.289		PCI/L	RAD		
STA-1	19930408	MWS	0.0	0.0	NA	Tritium	19.720		PCI/L	RAD		
STA-1	19930407	MWS	0.0	0.0	NA	Tritium	7.734		PCI/L	RAD		
STA-1	19930407	MWS	0.0	0.0	NA	Tritium	7.021		PCI/L	RAD		
STA-1	19930330	MWS	0.0	0.0	NA	Tritium	8.891		PCI/L	RAD		
STA-1	19930330	MWS	0.0	0.0	NA	Tritium	9.607		PCI/L	RAD		
STA-1	19930510	MWS	0.0	0.0	NA	Tritium	3.931		PCI/L	RAD		
STA-1	19930510	MWS	0.0	0.0	NA	Tritium	4.099		PCI/L	RAD		
STA-1	19930506	MWS	0.0	0.0	NA	Tritium	3.067		PCI/L	RAD		
STA-1	19930506	MWS	0.0	0.0	NA	Tritium	3.253		PCI/L	RAD		
STA-1	19930414	MWS	0.0	0.0	NA	Tritium	33.544		PCI/L	RAD		
STA-1	19930408	MWS	0.0	0.0	NA	Tritium	18.980		PCI/L	RAD		
STA-1	19930505	MWS	0.0	0.0	NA	Tritium	5.213		PCI/L	RAD		
STA-1	19930504	MWS	0.0	0.0	NA	Tritium	4.223		PCI/L	RAD		
STA-1	19930504	MWS	0.0	0.0	NA	Tritium	4.182		PCI/L	RAD		
STA-1	19930503	MWS	0.0	0.0	NA	Tritium	5.120		PCI/L	RAD		
STA-1	19930429	MWS	0.0	0.0	NA	Tritium	46.839		PCI/L	RAD		
STA-1	19930429	MWS	0.0	0.0	NA	Tritium	47.758		PCI/L	RAD		
STA-1	19930414	MWS	0.0	0.0	NA	Tritium	33.084		PCI/L	RAD		
STA-1	19930415	MWS	0.0	0.0	NA	Tritium	8.716		PCI/L	RAD		
STA-1	19930512	MWS	0.0	0.0	NA	Tritium	2.698		PCI/L	RAD		
STA-1	19930513	MWS	0.0	0.0	NA	Tritium	3.449		PCI/L	RAD		
STA-1	19930524	MWS	0.0	0.0	NA	Tritium	3.680		PCI/L	RAD		
STA-1	19930520	MWS	0.0	0.0	NA	Tritium	3.959		PCI/L	RAD		
STA-1	19930520	MWS	0.0	0.0	NA	Tritium	3.707		PCI/L	RAD		
STA-1	19930519	MWS	0.0	0.0	NA	Tritium	4.390		PCI/L	RAD		
STA-1	19930519	MWS	0.0	0.0	NA	Tritium	3.981		PCI/L	RAD		
STA-1	19930518	MWS	0.0	0.0	NA	Tritium	4.549		PCI/L	RAD		
STA-1	19930518	MWS	0.0	0.0	NA	Tritium	4.018		PCI/L	RAD		
STA-1	19930517	MWS	0.0	0.0	NA	Tritium	17.950		PCI/L	RAD		
STA-1	19930517	MWS	0.0	0.0	NA	Tritium	26.567		PCI/L	RAD		
STA-1	19930525	MWS	0.0	0.0	NA	Tritium	4.177		PCI/L	RAD		
STA-1	19930525	MWS	0.0	0.0	NA	Tritium	4.172		PCI/L	RAD		
STA-1	19930524	MWS	0.0	0.0	NA	Tritium	4.444		PCI/L	RAD		
STA-1	19930513	MWS	0.0	0.0	NA	Tritium	4.030		PCI/L	RAD		
STA-1	19930512	MWS	0.0	0.0	NA	Tritium	3.510		PCI/L	RAD		
STA-1	19930511	MWS	0.0	0.0	NA	Tritium	80.576		PCI/L	RAD		
STA-1	19930511	MWS	0.0	0.0	NA	Tritium	81.196		PCI/L	RAD		
STA-1	19930415	MWS	0.0	0.0	NA	Tritium	7.486		PCI/L	RAD		
STA-1	19930805	MWS	0.0	0.0	NA	Tritium	2.155		PCI/L	RAD		
STA-1	19930805	MWS	0.0	0.0	NA	Tritium	2.278		PCI/L	RAD		
STA-1	19930809	MWS	0.0	0.0	NA	Tritium			PCI/L	RAD		
STA-1	19930811	MWS	0.0	0.0	NA	Tritium	2.227		PCI/L	RAD		
STA-1	19930818	MWS	0.0	0.0	NA	Tritium	3.602		PCI/L	RAD		
STA-1	19930818	MWS	0.0	0.0	NA	Tritium	3.362		PCI/L	RAD		
STA-1	19930210	MWS	0.0	0.0	NA	Tritium	42.888		PCI/L	RAD		
STA-1	19930210	MWS	0.0	0.0	NA	Tritium	42.205		PCI/L	RAD		
STA-1	19930817	MWS	0.0	0.0	NA	Tritium	3.028		PCI/L	RAD		
STA-1	19930817	MWS	0.0	0.0	NA	Tritium	2.506		PCI/L	RAD		
STA-1	19930816	MWS	0.0	0.0	NA	Tritium	3.101		PCI/L	RAD		
STA-1	19930816	MWS	0.0	0.0	NA	Tritium	2.894		PCI/L	RAD		
STA-1	19930812	MWS	0.0	0.0	NA	Tritium	2.650		PCI/L	RAD		
STA-1	19930812	MWS	0.0	0.0	NA	Tritium	2.697		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19930819	MWS	0.0	0.0	NA	Tritium	3.041		PCI/L	RAD		
STA-1	19930819	MWS	0.0	0.0	NA	Tritium	2.116		PCI/L	RAD		
STA-1	19930811	MWS	0.0	0.0	NA	Tritium	2.701		PCI/L	RAD		
STA-1	19930810	MWS	0.0	0.0	NA	Tritium	3.771		PCI/L	RAD		
STA-1	19930810	MWS	0.0	0.0	NA	Tritium	3.583		PCI/L	RAD		
STA-1	19930809	MWS	0.0	0.0	NA	Tritium	3.821		PCI/L	RAD		
STA-1	19930809	MWS	0.0	0.0	NA	Tritium	3.735		PCI/L	RAD		
STA-1	19930614	MWS	0.0	0.0	NA	Tritium	19.977		PCI/L	RAD		
STA-1	19930617	MWS	0.0	0.0	NA	Tritium	3.822		PCI/L	RAD		
STA-1	19930628	MWS	0.0	0.0	NA	Tritium	3.284		PCI/L	RAD		
STA-1	19930628	MWS	0.0	0.0	NA	Tritium	2.918		PCI/L	RAD		
STA-1	19930624	MWS	0.0	0.0	NA	Tritium	2.577		PCI/L	RAD		
STA-1	19930624	MWS	0.0	0.0	NA	Tritium	2.174		PCI/L	RAD		
STA-1	19930623	MWS	0.0	0.0	NA	Tritium	3.437		PCI/L	RAD		
STA-1	19930623	MWS	0.0	0.0	NA	Tritium	3.323		PCI/L	RAD		
STA-1	19930622	MWS	0.0	0.0	NA	Tritium	6.084		PCI/L	RAD		
STA-1	19930622	MWS	0.0	0.0	NA	Tritium	6.197		PCI/L	RAD		
STA-1	19930621	MWS	0.0	0.0	NA	Tritium	3.510		PCI/L	RAD		
STA-1	19930621	MWS	0.0	0.0	NA	Tritium	3.494		PCI/L	RAD		
STA-1	19930630	MWS	0.0	0.0	NA	Tritium	6.699		PCI/L	RAD		
STA-1	19930630	MWS	0.0	0.0	NA	Tritium	6.493		PCI/L	RAD		
STA-1	19930629	MWS	0.0	0.0	NA	Tritium	4.618		PCI/L	RAD		
STA-1	19930629	MWS	0.0	0.0	NA	Tritium	4.834		PCI/L	RAD		
STA-1	19930617	MWS	0.0	0.0	NA	Tritium	3.448		PCI/L	RAD		
STA-1	19930616	MWS	0.0	0.0	NA	Tritium	4.121		PCI/L	RAD		
STA-1	19930616	MWS	0.0	0.0	NA	Tritium	4.554		PCI/L	RAD		
STA-1	19930615	MWS	0.0	0.0	NA	Tritium	5.678		PCI/L	RAD		
STA-1	19930615	MWS	0.0	0.0	NA	Tritium	5.824		PCI/L	RAD		
STA-1	19930614	MWS	0.0	0.0	NA	Tritium	19.438		PCI/L	RAD		
STA-1	19930526	MWS	0.0	0.0	NA	Tritium	2.070		PCI/L	RAD		
STA-1	19930526	MWS	0.0	0.0	NA	Tritium	2.816		PCI/L	RAD		
STA-1	19930602	MWS	0.0	0.0	NA	Tritium	6.196		PCI/L	RAD		
STA-1	19930610	MWS	0.0	0.0	NA	Tritium	5.762		PCI/L	RAD		
STA-1	19930609	MWS	0.0	0.0	NA	Tritium	3.934		PCI/L	RAD		
STA-1	19930609	MWS	0.0	0.0	NA	Tritium	3.746		PCI/L	RAD		
STA-1	19930608	MWS	0.0	0.0	NA	Tritium	7.457		PCI/L	RAD		
STA-1	19930608	MWS	0.0	0.0	NA	Tritium	7.792		PCI/L	RAD		
STA-1	19930607	MWS	0.0	0.0	NA	Tritium	66.194		PCI/L	RAD		
STA-1	19930607	MWS	0.0	0.0	NA	Tritium	66.236		PCI/L	RAD		
STA-1	19930603	MWS	0.0	0.0	NA	Tritium	4.203		PCI/L	RAD		
STA-1	19930603	MWS	0.0	0.0	NA	Tritium	3.173		PCI/L	RAD		
STA-1	19930610	MWS	0.0	0.0	NA	Tritium	5.371		PCI/L	RAD		
STA-1	19930602	MWS	0.0	0.0	NA	Tritium	6.426		PCI/L	RAD		
STA-1	19930527	MWS	0.0	0.0	NA	Tritium	4.956		PCI/L	RAD		
STA-1	19930527	MWS	0.0	0.0	NA	Tritium	4.996		PCI/L	RAD		
STA-1	19930601	MWS	0.0	0.0	NA	Tritium	118.840		PCI/L	RAD		
STA-1	19930601	MWS	0.0	0.0	NA	Tritium	117.645		PCI/L	RAD		
STA-1	19930601	MWS	0.0	0.0	NA	Tritium	117.645		PCI/L	RAD		
STA-1	19950109	MWS	0.0	0.0	NA	Tritium	5.925		PCI/L	RAD		
STA-1	19950109	MWS	0.0	0.0	NA	Tritium	6.214		PCI/L	RAD		
STA-1	19950111	MWS	0.0	0.0	NA	Tritium	4.064		PCI/L	RAD		
STA-1	19950118	MWS	0.0	0.0	NA	Tritium	4.030		PCI/L	RAD		
STA-1	19950117	MWS	0.0	0.0	NA	Tritium	3.956		PCI/L	RAD		
STA-1	19950130	MWS	0.0	0.0	NA	Tritium	3.384		PCI/L	RAD		
STA-1	19950125	MWS	0.0	0.0	NA	Tritium	3.783		PCI/L	RAD		
STA-1	19950125	MWS	0.0	0.0	NA	Tritium	2.837		PCI/L	RAD		
STA-1	19950124	MWS	0.0	0.0	NA	Tritium	3.993		PCI/L	RAD		
STA-1	19950124	MWS	0.0	0.0	NA	Tritium	3.673		PCI/L	RAD		
STA-1	19950123	MWS	0.0	0.0	NA	Tritium	4.057		PCI/L	RAD		
STA-1	19950123	MWS	0.0	0.0	NA	Tritium	3.708		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19950119	MWS	0.0	0.0	NA	Tritium	3.700		PCI/L	RAD		
STA-1	19950119	MWS	0.0	0.0	NA	Tritium	3.181		PCI/L	RAD		
STA-1	19950130	MWS	0.0	0.0	NA	Tritium	3.265		PCI/L	RAD		
STA-1	19950117	MWS	0.0	0.0	NA	Tritium	3.388		PCI/L	RAD		
STA-1	19950118	MWS	0.0	0.0	NA	Tritium	3.817		PCI/L	RAD		
STA-1	19950116	MWS	0.0	0.0	NA	Tritium	3.986		PCI/L	RAD		
STA-1	19950116	MWS	0.0	0.0	NA	Tritium	3.529		PCI/L	RAD		
STA-1	19950112	MWS	0.0	0.0	NA	Tritium	4.395		PCI/L	RAD		
STA-1	19950112	MWS	0.0	0.0	NA	Tritium	3.734		PCI/L	RAD		
STA-1	19950111	MWS	0.0	0.0	NA	Tritium	3.609		PCI/L	RAD		
STA-1	19940413	MWS	0.0	0.0	NA	Tritium	4.984		PCI/L	RAD		
STA-1	19940413	MWS	0.0	0.0	NA	Tritium	5.071		PCI/L	RAD		
STA-1	19940418	MWS	0.0	0.0	NA	Tritium	3.243		PCI/L	RAD		
STA-1	19940420	MWS	0.0	0.0	NA	Tritium	160.124		PCI/L	RAD		
STA-1	19940427	MWS	0.0	0.0	NA	Tritium	34.969		PCI/L	RAD		
STA-1	19940427	MWS	0.0	0.0	NA	Tritium	33.797		PCI/L	RAD		
STA-1	19940426	MWS	0.0	0.0	NA	Tritium	40.021		PCI/L	RAD		
STA-1	19940426	MWS	0.0	0.0	NA	Tritium	43.401		PCI/L	RAD		
STA-1	19940425	MWS	0.0	0.0	NA	Tritium	39.941		PCI/L	RAD		
STA-1	19940425	MWS	0.0	0.0	NA	Tritium	40.360		PCI/L	RAD		
STA-1	19940421	MWS	0.0	0.0	NA	Tritium	126.970		PCI/L	RAD		
STA-1	19940421	MWS	0.0	0.0	NA	Tritium	123.774		PCI/L	RAD		
STA-1	19940420	MWS	0.0	0.0	NA	Tritium	184.293		PCI/L	RAD		
STA-1	19940428	MWS	0.0	0.0	NA	Tritium	13.435		PCI/L	RAD		
STA-1	19940428	MWS	0.0	0.0	NA	Tritium	14.355		PCI/L	RAD		
STA-1	19940419	MWS	0.0	0.0	NA	Tritium	77.023		PCI/L	RAD		
STA-1	19940419	MWS	0.0	0.0	NA	Tritium	77.248		PCI/L	RAD		
STA-1	19940418	MWS	0.0	0.0	NA	Tritium	0.011		PCI/L	RAD		
STA-1	19940414	MWS	0.0	0.0	NA	Tritium	4.488		PCI/L	RAD		
STA-1	19940414	MWS	0.0	0.0	NA	Tritium	2.560		PCI/L	RAD		
STA-1	19930127	MWS	0.0	0.0	NA	Tritium	10.519		PCI/L	RAD		
STA-1	19930202	MWS	0.0	0.0	NA	Tritium	6.149		PCI/L	RAD		
STA-1	19930128	MWS	0.0	0.0	NA	Tritium	12.245		PCI/L	RAD		
STA-1	19930202	MWS	0.0	0.0	NA	Tritium	5.990		PCI/L	RAD		
STA-1	19930204	MWS	0.0	0.0	NA	Tritium	38.966		PCI/L	RAD		
STA-1	19930204	MWS	0.0	0.0	NA	Tritium	39.193		PCI/L	RAD		
STA-1	19930308	MWS	0.0	0.0	NA	Tritium	3.651		PCI/L	RAD		
STA-1	19930308	MWS	0.0	0.0	NA	Tritium	3.527		PCI/L	RAD		
STA-1	19930303	MWS	0.0	0.0	NA	Tritium	4.095		PCI/L	RAD		
STA-1	19930303	MWS	0.0	0.0	NA	Tritium	4.439		PCI/L	RAD		
STA-1	19930301	MWS	0.0	0.0	NA	Tritium	4.171		PCI/L	RAD		
STA-1	19930301	MWS	0.0	0.0	NA	Tritium	3.401		PCI/L	RAD		
STA-1	19930222	MWS	0.0	0.0	NA	Tritium	5.484		PCI/L	RAD		
STA-1	19930222	MWS	0.0	0.0	NA	Tritium	5.489		PCI/L	RAD		
STA-1	19930211	MWS	0.0	0.0	NA	Tritium	5.254		PCI/L	RAD		
STA-1	19930211	MWS	0.0	0.0	NA	Tritium	4.497		PCI/L	RAD		
STA-1	19930209	MWS	0.0	0.0	NA	Tritium	5.278		PCI/L	RAD		
STA-1	19930209	MWS	0.0	0.0	NA	Tritium	5.108		PCI/L	RAD		
STA-1	19930203	MWS	0.0	0.0	NA	Tritium	5.799		PCI/L	RAD		
STA-1	19930203	MWS	0.0	0.0	NA	Tritium	7.422		PCI/L	RAD		
STA-1	19930310	MWS	0.0	0.0	NA	Tritium	4.196		PCI/L	RAD		
STA-1	19930412	MWS	0.0	0.0	NA	Tritium	13.862		PCI/L	RAD		
STA-1	19930412	MWS	0.0	0.0	NA	Tritium	14.122		PCI/L	RAD		
STA-1	19930406	MWS	0.0	0.0	NA	Tritium	8.810		PCI/L	RAD		
STA-1	19930406	MWS	0.0	0.0	NA	Tritium	8.990		PCI/L	RAD		
STA-1	19930405	MWS	0.0	0.0	NA	Tritium	8.670		PCI/L	RAD		
STA-1	19930405	MWS	0.0	0.0	NA	Tritium	7.841		PCI/L	RAD		
STA-1	19930401	MWS	0.0	0.0	NA	Tritium	17.369		PCI/L	RAD		
STA-1	19930331	MWS	0.0	0.0	NA	Tritium	7.650		PCI/L	RAD		
STA-1	19930331	MWS	0.0	0.0	NA	Tritium	8.307		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19930329	MWS	0.0	0.0	NA	Tritium	9.420		PCI/L	RAD		
STA-1	19930329	MWS	0.0	0.0	NA	Tritium	8.907		PCI/L	RAD		
STA-1	19930325	MWS	0.0	0.0	NA	Tritium	17.982		PCI/L	RAD		
STA-1	19930325	MWS	0.0	0.0	NA	Tritium	17.118		PCI/L	RAD		
STA-1	19930324	MWS	0.0	0.0	NA	Tritium	20.296		PCI/L	RAD		
STA-1	19930324	MWS	0.0	0.0	NA	Tritium	19.297		PCI/L	RAD		
STA-1	19930323	MWS	0.0	0.0	NA	Tritium	4.459		PCI/L	RAD		
STA-1	19930322	MWS	0.0	0.0	NA	Tritium	6.487		PCI/L	RAD		
STA-1	19930322	MWS	0.0	0.0	NA	Tritium	6.863		PCI/L	RAD		
STA-1	19930311	MWS	0.0	0.0	NA	Tritium	3.947		PCI/L	RAD		
STA-1	19930311	MWS	0.0	0.0	NA	Tritium	4.183		PCI/L	RAD		
STA-1	19930310	MWS	0.0	0.0	NA	Tritium	4.154		PCI/L	RAD		
STA-1	19930401	MWS	0.0	0.0	NA	Tritium	17.456		PCI/L	RAD		
STA-1	19930413	MWS	0.0	0.0	NA	Tritium	51.805		PCI/L	RAD		
STA-1	19930318	MWS	0.0	0.0	NA	Tritium	3.768		PCI/L	RAD		
STA-1	19930318	MWS	0.0	0.0	NA	Tritium	3.602		PCI/L	RAD		
STA-1	19930426	MWS	0.0	0.0	NA	Tritium	4.382		PCI/L	RAD		
STA-1	19930426	MWS	0.0	0.0	NA	Tritium	4.175		PCI/L	RAD		
STA-1	19930422	MWS	0.0	0.0	NA	Tritium	5.875		PCI/L	RAD		
STA-1	19930422	MWS	0.0	0.0	NA	Tritium	6.153		PCI/L	RAD		
STA-1	19930421	MWS	0.0	0.0	NA	Tritium	31.544		PCI/L	RAD		
STA-1	19930421	MWS	0.0	0.0	NA	Tritium	32.134		PCI/L	RAD		
STA-1	19930420	MWS	0.0	0.0	NA	Tritium	9.341		PCI/L	RAD		
STA-1	19930420	MWS	0.0	0.0	NA	Tritium	10.187		PCI/L	RAD		
STA-1	19930201	MWS	0.0	0.0	NA	Tritium	8.560		PCI/L	RAD		
STA-1	19930201	MWS	0.0	0.0	NA	Tritium	9.012		PCI/L	RAD		
STA-1	19930201	MWS	0.0	0.0	NA	Tritium	9.012		PCI/L	RAD		
STA-1	19930427	MWS	0.0	0.0	NA	Tritium	62.435		PCI/L	RAD		
STA-1	19930427	MWS	0.0	0.0	NA	Tritium	62.661		PCI/L	RAD		
STA-1	19930419	MWS	0.0	0.0	NA	Tritium	15.358		PCI/L	RAD		
STA-1	19930419	MWS	0.0	0.0	NA	Tritium	16.318		PCI/L	RAD		
STA-1	19930419	MWS	0.0	0.0	NA	Tritium	16.318		PCI/L	RAD		
STA-1	19930413	MWS	0.0	0.0	NA	Tritium	51.780		PCI/L	RAD		
STA-1	19921007	MWS	0.0	0.0	NA	Tritium	14.479		PCI/L	RAD		
STA-1	19921012	MWS	0.0	0.0	NA	Tritium	15.895		PCI/L	RAD		
STA-1	19921013	MWS	0.0	0.0	NA	Tritium	12.479		PCI/L	RAD		
STA-1	19921020	MWS	0.0	0.0	NA	Tritium	23.404		PCI/L	RAD		
STA-1	19921103	MWS	0.0	0.0	NA	Tritium	15.334		PCI/L	RAD		
STA-1	19921102	MWS	0.0	0.0	NA	Tritium	14.277		PCI/L	RAD		
STA-1	19921029	MWS	0.0	0.0	NA	Tritium	13.081		PCI/L	RAD		
STA-1	19921028	MWS	0.0	0.0	NA	Tritium	11.024		PCI/L	RAD		
STA-1	19921028	MWS	0.0	0.0	NA	Tritium	11.024		PCI/L	RAD		
STA-1	19921027	MWS	0.0	0.0	NA	Tritium	11.921		PCI/L	RAD		
STA-1	19921026	MWS	0.0	0.0	NA	Tritium	15.989		PCI/L	RAD		
STA-1	19921022	MWS	0.0	0.0	NA	Tritium	38.876		PCI/L	RAD		
STA-1	19921021	MWS	0.0	0.0	NA	Tritium	15.116		PCI/L	RAD		
STA-1	19921015	MWS	0.0	0.0	NA	Tritium	12.790		PCI/L	RAD		
STA-1	19921019	MWS	0.0	0.0	NA	Tritium	21.927		PCI/L	RAD		
STA-1	19921008	MWS	0.0	0.0	NA	Tritium	11.093		PCI/L	RAD		
STA-1	19940623	MWS	0.0	0.0	NA	Tritium	6.542		PCI/L	RAD		
STA-1	19940623	MWS	0.0	0.0	NA	Tritium	7.145		PCI/L	RAD		
STA-1	19940628	MWS	0.0	0.0	NA	Tritium	10.134		PCI/L	RAD		
STA-1	19940630	MWS	0.0	0.0	NA	Tritium	8.264		PCI/L	RAD		
STA-1	19940711	MWS	0.0	0.0	NA	Tritium	5.859		PCI/L	RAD		
STA-1	19940711	MWS	0.0	0.0	NA	Tritium	5.725		PCI/L	RAD		
STA-1	19940707	MWS	0.0	0.0	NA	Tritium	5.907		PCI/L	RAD		
STA-1	19940707	MWS	0.0	0.0	NA	Tritium	6.310		PCI/L	RAD		
STA-1	19940706	MWS	0.0	0.0	NA	Tritium	133.630		PCI/L	RAD		
STA-1	19940706	MWS	0.0	0.0	NA	Tritium	135.472		PCI/L	RAD		
STA-1	19940705	MWS	0.0	0.0	NA	Tritium	7.667		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19940705	MWS	0.0	0.0	NA	Tritium	7.437		PCI/L	RAD		
STA-1	19940630	MWS	0.0	0.0	NA	Tritium	8.070		PCI/L	RAD		
STA-1	19940712	MWS	0.0	0.0	NA	Tritium	5.909		PCI/L	RAD		
STA-1	19940712	MWS	0.0	0.0	NA	Tritium	5.275		PCI/L	RAD		
STA-1	19940629	MWS	0.0	0.0	NA	Tritium	7.973		PCI/L	RAD		
STA-1	19940629	MWS	0.0	0.0	NA	Tritium	8.317		PCI/L	RAD		
STA-1	19940628	MWS	0.0	0.0	NA	Tritium	9.837		PCI/L	RAD		
STA-1	19940627	MWS	0.0	0.0	NA	Tritium	6.835		PCI/L	RAD		
STA-1	19940627	MWS	0.0	0.0	NA	Tritium	7.079		PCI/L	RAD		
STA-1	19940517	MWS	0.0	0.0	NA	Tritium	31.066		PCI/L	RAD		
STA-1	19940518	MWS	0.0	0.0	NA	Tritium	15.111		PCI/L	RAD		
STA-1	19940523	MWS	0.0	0.0	NA	Tritium	9.397		PCI/L	RAD		
STA-1	19940523	MWS	0.0	0.0	NA	Tritium	9.088		PCI/L	RAD		
STA-1	19940524	MWS	0.0	0.0	NA	Tritium	8.956		PCI/L	RAD		
STA-1	19940601	MWS	0.0	0.0	NA	Tritium	7.292		PCI/L	RAD		
STA-1	19940601	MWS	0.0	0.0	NA	Tritium	7.731		PCI/L	RAD		
STA-1	19940606	MWS	0.0	0.0	NA	Tritium	6.813		PCI/L	RAD		
STA-1	19940606	MWS	0.0	0.0	NA	Tritium	6.732		PCI/L	RAD		
STA-1	19940606	MWS	0.0	0.0	NA	Tritium	7.731		PCI/L	RAD		
STA-1	19940531	MWS	0.0	0.0	NA	Tritium	8.732		PCI/L	RAD		
STA-1	19940531	MWS	0.0	0.0	NA	Tritium	8.101		PCI/L	RAD		
STA-1	19940526	MWS	0.0	0.0	NA	Tritium	8.219		PCI/L	RAD		
STA-1	19940526	MWS	0.0	0.0	NA	Tritium	8.246		PCI/L	RAD		
STA-1	19940526	MWS	0.0	0.0	NA	Tritium	8.246		PCI/L	RAD		
STA-1	19940525	MWS	0.0	0.0	NA	Tritium	8.662		PCI/L	RAD		
STA-1	19940525	MWS	0.0	0.0	NA	Tritium	7.514		PCI/L	RAD		
STA-1	19940524	MWS	0.0	0.0	NA	Tritium	9.227		PCI/L	RAD		
STA-1	19940518	MWS	0.0	0.0	NA	Tritium	15.415		PCI/L	RAD		
STA-1	19940308	MWS	0.0	0.0	NA	Tritium	2.171		PCI/L	RAD		
STA-1	19940308	MWS	0.0	0.0	NA	Tritium	3.119		PCI/L	RAD		
STA-1	19940310	MWS	0.0	0.0	NA	Tritium	4.090		PCI/L	RAD		
STA-1	19940315	MWS	0.0	0.0	NA	Tritium	4.849		PCI/L	RAD		
STA-1	19940323	MWS	0.0	0.0	NA	Tritium	3.059		PCI/L	RAD		
STA-1	19940323	MWS	0.0	0.0	NA	Tritium	2.906		PCI/L	RAD		
STA-1	19940321	MWS	0.0	0.0	NA	Tritium	4.140		PCI/L	RAD		
STA-1	19940321	MWS	0.0	0.0	NA	Tritium	3.494		PCI/L	RAD		
STA-1	19940317	MWS	0.0	0.0	NA	Tritium	7.564		PCI/L	RAD		
STA-1	19940317	MWS	0.0	0.0	NA	Tritium	8.151		PCI/L	RAD		
STA-1	19940316	MWS	0.0	0.0	NA	Tritium	5.398		PCI/L	RAD		
STA-1	19940316	MWS	0.0	0.0	NA	Tritium	5.082		PCI/L	RAD		
STA-1	19940315	MWS	0.0	0.0	NA	Tritium	5.117		PCI/L	RAD		
STA-1	19940322	MWS	0.0	0.0	NA	Tritium	3.219		PCI/L	RAD		
STA-1	19940322	MWS	0.0	0.0	NA	Tritium	2.861		PCI/L	RAD		
STA-1	19940314	MWS	0.0	0.0	NA	Tritium	4.133		PCI/L	RAD		
STA-1	19940314	MWS	0.0	0.0	NA	Tritium	4.187		PCI/L	RAD		
STA-1	19940310	MWS	0.0	0.0	NA	Tritium	4.416		PCI/L	RAD		
STA-1	19940309	MWS	0.0	0.0	NA	Tritium	2.743		PCI/L	RAD		
STA-1	19940309	MWS	0.0	0.0	NA	Tritium	2.390		PCI/L	RAD		
STA-1	19930707	MWS	0.0	0.0	NA	Tritium	11.355		PCI/L	RAD		
STA-1	19940215	MWS	0.0	0.0	NA	Tritium	4.492		PCI/L	RAD		
STA-1	19940215	MWS	0.0	0.0	NA	Tritium	4.462		PCI/L	RAD		
STA-1	19940209	MWS	0.0	0.0	NA	Tritium	5.901		PCI/L	RAD		
STA-1	19940209	MWS	0.0	0.0	NA	Tritium	6.316		PCI/L	RAD		
STA-1	19940202	MWS	0.0	0.0	NA	Tritium	5.339		PCI/L	RAD		
STA-1	19940202	MWS	0.0	0.0	NA	Tritium	5.277		PCI/L	RAD		
STA-1	19940210	MWS	0.0	0.0	NA	Tritium	3.236		PCI/L	RAD		
STA-1	19940208	MWS	0.0	0.0	NA	Tritium	3.069		PCI/L	RAD		
STA-1	19940208	MWS	0.0	0.0	NA	Tritium	3.161		PCI/L	RAD		
STA-1	19940207	MWS	0.0	0.0	NA	Tritium	5.706		PCI/L	RAD		
STA-1	19940207	MWS	0.0	0.0	NA	Tritium	5.075		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19940203	MWS	0.0	0.0	NA	Tritium	4.936		PCI/L	RAD		
STA-1	19940203	MWS	0.0	0.0	NA	Tritium	4.610		PCI/L	RAD		
STA-1	19940201	MWS	0.0	0.0	NA	Tritium	5.420		PCI/L	RAD		
STA-1	19940201	MWS	0.0	0.0	NA	Tritium	5.690		PCI/L	RAD		
STA-1	19940214	MWS	0.0	0.0	NA	Tritium	3.612		PCI/L	RAD		
STA-1	19940214	MWS	0.0	0.0	NA	Tritium	4.069		PCI/L	RAD		
STA-1	19940210	MWS	0.0	0.0	NA	Tritium	3.145		PCI/L	RAD		
STA-1	19940131	MWS	0.0	0.0	NA	Tritium	6.215		PCI/L	RAD		
STA-1	19940131	MWS	0.0	0.0	NA	Tritium	6:988		PCI/L	RAD		
STA-1	19940127	MWS	0.0	0.0	NA	Tritium	5.888		PCI/L	RAD		
STA-1	19930125	MWS	0.0	0.0	NA	Tritium	5.123		PCI/L	RAD		
STA-1	19940127	MWS	0.0	0.0	NA	Tritium	5.806		PCI/L	RAD		
STA-1	19940324	MWS	0.0	0.0	NA	Tritium	3.841		PCI/L	RAD		
STA-1	19940330	MWS	0.0	0.0	NA	Tritium	7.458		PCI/L	RAD		
STA-1	19940407	MWS	0.0	0.0	NA	Tritium	2.620		PCI/L	RAD		
STA-1	19940407	MWS	0.0	0.0	NA	Tritium	2.914		PCI/L	RAD		
STA-1	19940406	MWS	0.0	0.0	NA	Tritium	2.598		PCI/L	RAD		
STA-1	19940406	MWS	0.0	0.0	NA	Tritium	2.421		PCI/L	RAD		
STA-1	19940405	MWS	0.0	0.0	NA	Tritium	2.938		PCI/L	RAD		
STA-1	19940404	MWS	0.0	0.0	NA	Tritium	4.031		PCI/L	RAD		
STA-1	19940404	MWS	0.0	0.0	NA	Tritium	3.270		PCI/L	RAD		
STA-1	19940331	MWS	0.0	0.0	NA	Tritium	6.186		PCI/L	RAD		
STA-1	19940331	MWS	0.0	0.0	NA	Tritium	6.075		PCI/L	RAD		
STA-1	19940412	MWS	0.0	0.0	NA	Tritium	3.688		PCI/L	RAD		
STA-1	19940412	MWS	0.0	0.0	NA	Tritium	3.277		PCI/L	RAD		
STA-1	19940411	MWS	0.0	0.0	NA	Tritium	2.855		PCI/L	RAD		
STA-1	19940411	MWS	0.0	0.0	NA	Tritium	2.700		PCI/L	RAD		
STA-1	19940330	MWS	0.0	0.0	NA	Tritium	7.834		PCI/L	RAD		
STA-1	19940329	MWS	0.0	0.0	NA	Tritium	2.838		PCI/L	RAD		
STA-1	19940329	MWS	0.0	0.0	NA	Tritium	3.344		PCI/L	RAD		
STA-1	19940328	MWS	0.0	0.0	NA	Tritium	2.787		PCI/L	RAD		
STA-1	19940328	MWS	0.0	0.0	NA	Tritium	2.538		PCI/L	RAD		
STA-1	19940324	MWS	0.0	0.0	NA	Tritium	4.062		PCI/L	RAD		
STA-1	19940216	MWS	0.0	0.0	NA	Tritium	4.093		PCI/L	RAD		
STA-1	19940216	MWS	0.0	0.0	NA	Tritium	4.246		PCI/L	RAD		
STA-1	19940217	MWS	0.0	0.0	NA	Tritium	3.900		PCI/L	RAD		
STA-1	19940222	MWS	0.0	0.0	NA	Tritium	3.934		PCI/L	RAD		
STA-1	19940223	MWS	0.0	0.0	NA	Tritium	3.333		PCI/L	RAD		
STA-1	19940303	MWS	0.0	0.0	NA	Tritium	5.331		PCI/L	RAD		
STA-1	19940302	MWS	0.0	0.0	NA	Tritium	8.419		PCI/L	RAD		
STA-1	19940302	MWS	0.0	0.0	NA	Tritium	8.918		PCI/L	RAD		
STA-1	19940301	MWS	0.0	0.0	NA	Tritium	3.492		PCI/L	RAD		
STA-1	19940301	MWS	0.0	0.0	NA	Tritium	3.446		PCI/L	RAD		
STA-1	19940228	MWS	0.0	0.0	NA	Tritium	5.126		PCI/L	RAD		
STA-1	19940228	MWS	0.0	0.0	NA	Tritium	5.138		PCI/L	RAD		
STA-1	19940224	MWS	0.0	0.0	NA	Tritium	5.039		PCI/L	RAD		
STA-1	19940224	MWS	0.0	0.0	NA	Tritium	4.276		PCI/L	RAD		
STA-1	19940307	MWS	0.0	0.0	NA	Tritium	3.225		PCI/L	RAD		
STA-1	19940307	MWS	0.0	0.0	NA	Tritium	3.357		PCI/L	RAD		
STA-1	19940303	MWS	0.0	0.0	NA	Tritium	5.573		PCI/L	RAD		
STA-1	19940223	MWS	0.0	0.0	NA	Tritium	2.154		PCI/L	RAD		
STA-1	19940222	MWS	0.0	0.0	NA	Tritium	4.816		PCI/L	RAD		
STA-1	19940221	MWS	0.0	0.0	NA	Tritium	4.643		PCI/L	RAD		
STA-1	19940221	MWS	0.0	0.0	NA	Tritium	4.445		PCI/L	RAD		
STA-1	19940217	MWS	0.0	0.0	NA	Tritium	4.254		PCI/L	RAD		
STA-1	19940502	MWS	0.0	0.0	NA	Tritium	27.118		PCI/L	RAD		
STA-1	19940516	MWS	0.0	0.0	NA	Tritium	35.547		PCI/L	RAD		
STA-1	19940516	MWS	0.0	0.0	NA	Tritium	35.556		PCI/L	RAD		
STA-1	19940512	MWS	0.0	0.0	NA	Tritium	14.836		PCI/L	RAD		
STA-1	19940512	MWS	0.0	0.0	NA	Tritium	13.485		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19940511	MWS	0.0	0.0	NA	Tritium	16.249		PCI/L	RAD		
STA-1	19940511	MWS	0.0	0.0	NA	Tritium	15.670		PCI/L	RAD		
STA-1	19940510	MWS	0.0	0.0	NA	Tritium	19.135		PCI/L	RAD		
STA-1	19940510	MWS	0.0	0.0	NA	Tritium	19.839		PCI/L	RAD		
STA-1	19940510	MWS	0.0	0.0	NA	Tritium	19.135		PCI/L	RAD		
STA-1	19940509	MWS	0.0	0.0	NA	Tritium	18.711		PCI/L	RAD		
STA-1	19940509	MWS	0.0	0.0	NA	Tritium	18.122		PCI/L	RAD		
STA-1	19940519	MWS	0.0	0.0	NA	Tritium	9.691		PCI/L	RAD		
STA-1	19940519	MWS	0.0	0.0	NA	Tritium	9.363		PCI/L	RAD		
STA-1	19940519	MWS	0.0	0.0	NA	Tritium	12.675		PCI/L	RAD		
STA-1	19940505	MWS	0.0	0.0	NA	Tritium	20.575		PCI/L	RAD		
STA-1	19940505	MWS	0.0	0.0	NA	Tritium	20.643		PCI/L	RAD		
STA-1	19940504	MWS	0.0	0.0	NA	Tritium	29.677		PCI/L	RAD		
STA-1	19940504	MWS	0.0	0.0	NA	Tritium	29.267		PCI/L	RAD		
STA-1	19940503	MWS	0.0	0.0	NA	Tritium	34.060		PCI/L	RAD		
STA-1	19940503	MWS	0.0	0.0	NA	Tritium	34.359		PCI/L	RAD		
STA-1	19940502	MWS	0.0	0.0	NA	Tritium	28.160		PCI/L	RAD		
STA-1	19930921	MWS	0.0	0.0	NA	Tritium	2.682		PCI/L	RAD		
STA-1	19930309	MWS	0.0	0.0	NA	Tritium	29.023		PCI/L	RAD		
STA-1	19930927	MWS	0.0	0.0	NA	Tritium	2.756		PCI/L	RAD		
STA-1	19930927	MWS	0.0	0.0	NA	Tritium	2.942		PCI/L	RAD		
STA-1	19930923	MWS	0.0	0.0	NA	Tritium	2.426		PCI/L	RAD		
STA-1	19930923	MWS	0.0	0.0	NA	Tritium	2.547		PCI/L	RAD		
STA-1	19930922	MWS	0.0	0.0	NA	Tritium	2.322		PCI/L	RAD		
STA-1	19930922	MWS	0.0	0.0	NA	Tritium	2.911		PCI/L	RAD		
STA-1	19930317	MWS	0.0	0.0	NA	Tritium	18.207		PCI/L	RAD		
STA-1	19930317	MWS	0.0	0.0	NA	Tritium	19.169		PCI/L	RAD		
STA-1	19930317	MWS	0.0	0.0	NA	Tritium	18.207		PCI/L	RAD		
STA-1	19930316	MWS	0.0	0.0	NA	Tritium	3.305		PCI/L	RAD		
STA-1	19930316	MWS	0.0	0.0	NA	Tritium	3.616		PCI/L	RAD		
STA-1	19930315	MWS	0.0	0.0	NA	Tritium	11.687		PCI/L	RAD		
STA-1	19930315	MWS	0.0	0.0	NA	Tritium	11.669		PCI/L	RAD		
STA-1	19930309	MWS	0.0	0.0	NA	Tritium	28.831		PCI/L	RAD		
STA-1	19930304	MWS	0.0	0.0	NA	Tritium	26.176		PCI/L	RAD		
STA-1	19930304	MWS	0.0	0.0	NA	Tritium	27.194		PCI/L	RAD		
STA-1	19930302	MWS	0.0	0.0	NA	Tritium	3.809		PCI/L	RAD		
STA-1	19930302	MWS	0.0	0.0	NA	Tritium	3.938		PCI/L	RAD		
STA-1	19930921	MWS	0.0	0.0	NA	Tritium	1.648		PCI/L	RAD		
STA-1	19931104	MWS	0.0	0.0	NA	Tritium	2.949		PCI/L	RAD		
STA-1	19931123	MWS	0.0	0.0	NA	Tritium	1.972		PCI/L	RAD		
STA-1	19931123	MWS	0.0	0.0	NA	Tritium	1.687		PCI/L	RAD		
STA-1	19931122	MWS	0.0	0.0	NA	Tritium	3.609		PCI/L	RAD		
STA-1	19931122	MWS	0.0	0.0	NA	Tritium	3.952		PCI/L	RAD		
STA-1	19931118	MWS	0.0	0.0	NA	Tritium	2.316		PCI/L	RAD		
STA-1	19931118	MWS	0.0	0.0	NA	Tritium	1.703		PCI/L	RAD		
STA-1	19931117	MWS	0.0	0.0	NA	Tritium	3.563		PCI/L	RAD		
STA-1	19931117	MWS	0.0	0.0	NA	Tritium	2.892		PCI/L	RAD		
STA-1	19931116	MWS	0.0	0.0	NA	Tritium	3.737		PCI/L	RAD		
STA-1	19931116	MWS	0.0	0.0	NA	Tritium	3.144		PCI/L	RAD		
STA-1	19931115	MWS	0.0	0.0	NA	Tritium	2.379		PCI/L	RAD		
STA-1	19931115	MWS	0.0	0.0	NA	Tritium	2.312		PCI/L	RAD		
STA-1	19931111	MWS	0.0	0.0	NA	Tritium	1.908		PCI/L	RAD		
STA-1	19931111	MWS	0.0	0.0	NA	Tritium	2.018		PCI/L	RAD		
STA-1	19931110	MWS	0.0	0.0	NA	Tritium	1.962		PCI/L	RAD		
STA-1	19931110	MWS	0.0	0.0	NA	Tritium	1.649		PCI/L	RAD		
STA-1	19931109	MWS	0.0	0.0	NA	Tritium	2.290		PCI/L	RAD		
STA-1	19931109	MWS	0.0	0.0	NA	Tritium	2.880		PCI/L	RAD		
STA-1	19931108	MWS	0.0	0.0	NA	Tritium	2.912		PCI/L	RAD		
STA-1	19931108	MWS	0.0	0.0	NA	Tritium	2.872		PCI/L	RAD		
STA-1	19931104	MWS	0.0	0.0	NA	Tritium	2.740		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19930928	MWS	0.0	0.0	NA	Tritium	1.697		PCI/L	RAD		
STA-1	19931013	MWS	0.0	0.0	NA	Tritium	3.074		PCI/L	RAD		
STA-1	19931013	MWS	0.0	0.0	NA	Tritium	2.532		PCI/L	RAD		
STA-1	19931012	MWS	0.0	0.0	NA	Tritium	2.339		PCI/L	RAD		
STA-1	19931012	MWS	0.0	0.0	NA	Tritium	1.700		PCI/L	RAD		
STA-1	19931011	MWS	0.0	0.0	NA	Tritium	2.328		PCI/L	RAD		
STA-1	19931011	MWS	0.0	0.0	NA	Tritium	2.558		PCI/L	RAD		
STA-1	19931007	MWS	0.0	0.0	NA	Tritium	2.445		PCI/L	RAD		
STA-1	19931007	MWS	0.0	0.0	NA	Tritium	1.751		PCI/L	RAD		
STA-1	19931006	MWS	0.0	0.0	NA	Tritium	2.981		PCI/L	RAD		
STA-1	19931006	MWS	0.0	0.0	NA	Tritium	2.323		PCI/L	RAD		
STA-1	19931005	MWS	0.0	0.0	NA	Tritium	2.402		PCI/L	RAD		
STA-1	19931005	MWS	0.0	0.0	NA	Tritium	1.522		PCI/L	RAD		
STA-1	19931014	MWS	0.0	0.0	NA	Tritium	0.736		PCI/L	RAD		
STA-1	19931014	MWS	0.0	0.0	NA	Tritium	2.109		PCI/L	RAD		
STA-1	19931004	MWS	0.0	0.0	NA	Tritium	2.552		PCI/L	RAD		
STA-1	19931004	MWS	0.0	0.0	NA	Tritium	2.572		PCI/L	RAD		
STA-1	19930930	MWS	0.0	0.0	NA	Tritium	1.737		PCI/L	RAD		
STA-1	19930930	MWS	0.0	0.0	NA	Tritium	1.302		PCI/L	RAD		
STA-1	19930929	MWS	0.0	0.0	NA	Tritium	4.152		PCI/L	RAD		
STA-1	19930929	MWS	0.0	0.0	NA	Tritium	4.269		PCI/L	RAD		
STA-1	19930928	MWS	0.0	0.0	NA	Tritium	2.582		PCI/L	RAD		
STA-1	19931018	MWS	0.0	0.0	NA	Tritium	1.555		PCI/L	RAD		
STA-1	19931103	MWS	0.0	0.0	NA	Tritium	2.199		PCI/L	RAD		
STA-1	19931103	MWS	0.0	0.0	NA	Tritium	1.421		PCI/L	RAD		
STA-1	19931102	MWS	0.0	0.0	NA	Tritium	2.300		PCI/L	RAD		
STA-1	19931102	MWS	0.0	0.0	NA	Tritium	1.137		PCI/L	RAD		
STA-1	19931101	MWS	0.0	0.0	NA	Tritium	3.169		PCI/L	RAD		
STA-1	19931028	MWS	0.0	0.0	NA	Tritium	3.046		PCI/L	RAD		
STA-1	19931028	MWS	0.0	0.0	NA	Tritium	3.205		PCI/L	RAD		
STA-1	19931027	MWS	0.0	0.0	NA	Tritium	2.950		PCI/L	RAD		
STA-1	19931027	MWS	0.0	0.0	NA	Tritium	2.330		PCI/L	RAD		
STA-1	19931026	MWS	0.0	0.0	NA	Tritium	3.708		PCI/L	RAD		
STA-1	19931026	MWS	0.0	0.0	NA	Tritium	3.061		PCI/L	RAD		
STA-1	19931025	MWS	0.0	0.0	NA	Tritium	4.092		PCI/L	RAD		
STA-1	19931025	MWS	0.0	0.0	NA	Tritium	3.832		PCI/L	RAD		
STA-1	19931101	MWS	0.0	0.0	NA	Tritium	3.164		PCI/L	RAD		
STA-1	19931021	MWS	0.0	0.0	NA	Tritium	3.023		PCI/L	RAD		
STA-1	19931021	MWS	0.0	0.0	NA	Tritium	1.892		PCI/L	RAD		
STA-1	19931020	MWS	0.0	0.0	NA	Tritium	2.650		PCI/L	RAD		
STA-1	19931020	MWS	0.0	0.0	NA	Tritium	2.558		PCI/L	RAD		
STA-1	19931019	MWS	0.0	0.0	NA	Tritium	2.197		PCI/L	RAD		
STA-1	19931019	MWS	0.0	0.0	NA	Tritium	2.172		PCI/L	RAD		
STA-1	19931018	MWS	0.0	0.0	NA	Tritium	1.922		PCI/L	RAD		
STA-1	19930215	MWS	0.0	0.0	NA	Tritium	5.419		PCI/L	RAD		
STA-1	19930215	MWS	0.0	0.0	NA	Tritium	5.329		PCI/L	RAD		
STA-1	19930217	MWS	0.0	0.0	NA	Tritium	5.086		PCI/L	RAD		
STA-1	19930223	MWS	0.0	0.0	NA	Tritium	13.327		PCI/L	RAD		
STA-1	19930920	MWS	0.0	0.0	NA	Tritium	4.890		PCI/L	RAD		
STA-1	19930920	MWS	0.0	0.0	NA	Tritium	4.691		PCI/L	RAD		
STA-1	19930916	MWS	0.0	0.0	NA	Tritium	2.851		PCI/L	RAD		
STA-1	19930916	MWS	0.0	0.0	NA	Tritium	2.951		PCI/L	RAD		
STA-1	19930915	MWS	0.0	0.0	NA	Tritium	4.307		PCI/L	RAD		
STA-1	19930915	MWS	0.0	0.0	NA	Tritium	4.256		PCI/L	RAD		
STA-1	19930914	MWS	0.0	0.0	NA	Tritium	2.451		PCI/L	RAD		
STA-1	19930914	MWS	0.0	0.0	NA	Tritium	2.824		PCI/L	RAD		
STA-1	19930831	MWS	0.0	0.0	NA	Tritium	2.585		PCI/L	RAD		
STA-1	19930831	MWS	0.0	0.0	NA	Tritium	2.608		PCI/L	RAD		
STA-1	19930223	MWS	0.0	0.0	NA	Tritium	13.917		PCI/L	RAD		
STA-1	19930218	MWS	0.0	0.0	NA	Tritium	6.164		PCI/L	RAD		

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Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19930218	MWS	0.0	0.0	NA	Tritium	5.663		PCI/L	RAD		
STA-1	19930217	MWS	0.0	0.0	NA	Tritium	4.985		PCI/L	RAD		
STA-1	19930216	MWS	0.0	0.0	NA	Tritium	7.862		PCI/L	RAD		
STA-1	19930216	MWS	0.0	0.0	NA	Tritium	7.049		PCI/L	RAD		
STA-1	19931124	MWS	0.0	0.0	NA	Tritium	2.012		PCI/L	RAD		
STA-1	19931214	MWS	0.0	0.0	NA	Tritium	7.961		PCI/L	RAD		
STA-1	19931213	MWS	0.0	0.0	NA	Tritium	2.416		PCI/L	RAD		
STA-1	19931213	MWS	0.0	0.0	NA	Tritium	2.048		PCI/L	RAD		
STA-1	19931209	MWS	0.0	0.0	NA	Tritium	2.439		PCI/L	RAD		
STA-1	19931209	MWS	0.0	0.0	NA	Tritium	2.409		PCI/L	RAD		
STA-1	19931208	MWS	0.0	0.0	NA	Tritium	2.273		PCI/L	RAD		
STA-1	19931208	MWS	0.0	0.0	NA	Tritium	2.440		PCI/L	RAD		
STA-1	19931207	MWS	0.0	0.0	NA	Tritium	2.889		PCI/L	RAD		
STA-1	19931207	MWS	0.0	0.0	NA	Tritium	2.739		PCI/L	RAD		
STA-1	19931214	MWS	0.0	0.0	NA	Tritium	8.104		PCI/L	RAD		
STA-1	19931206	MWS	0.0	0.0	NA	Tritium	2.218		PCI/L	RAD		
STA-1	19931206	MWS	0.0	0.0	NA	Tritium	1.931		PCI/L	RAD		
STA-1	19931202	MWS	0.0	0.0	NA	Tritium	1.845		PCI/L	RAD		
STA-1	19931202	MWS	0.0	0.0	NA	Tritium	1.336		PCI/L	RAD		
STA-1	19931201	MWS	0.0	0.0	NA	Tritium	2.278		PCI/L	RAD		
STA-1	19931201	MWS	0.0	0.0	NA	Tritium	2.384		PCI/L	RAD		
STA-1	19931130	MWS	0.0	0.0	NA	Tritium	2.197		PCI/L	RAD		
STA-1	19931130	MWS	0.0	0.0	NA	Tritium	1.729		PCI/L	RAD		
STA-1	19931129	MWS	0.0	0.0	NA	Tritium	1.929		PCI/L	RAD		
STA-1	19931129	MWS	0.0	0.0	NA	Tritium	2.464		PCI/L	RAD		
STA-1	19931124	MWS	0.0	0.0	NA	Tritium	1.948		PCI/L	RAD		
STA-1	19940106	MWS	0.0	0.0	NA	Tritium	2.424		PCI/L	RAD		
STA-1	19940106	MWS	0.0	0.0	NA	Tritium	1.585		PCI/L	RAD		
STA-1	19940104	MWS	0.0	0.0	NA	Tritium	2.568		PCI/L	RAD		
STA-1	19940103	MWS	0.0	0.0	NA	Tritium	3.312		PCI/L	RAD		
STA-1	19940103	MWS	0.0	0.0	NA	Tritium	4.750		PCI/L	RAD		
STA-1	19931222	MWS	0.0	0.0	NA	Tritium	4.346		PCI/L	RAD		
STA-1	19931222	MWS	0.0	0.0	NA	Tritium	4.832		PCI/L	RAD		
STA-1	19931221	MWS	0.0	0.0	NA	Tritium	3.042		PCI/L	RAD		
STA-1	19931221	MWS	0.0	0.0	NA	Tritium	2.202		PCI/L	RAD		
STA-1	19931220	MWS	0.0	0.0	NA	Tritium	2.891		PCI/L	RAD		
STA-1	19931220	MWS	0.0	0.0	NA	Tritium	2.958		PCI/L	RAD		
STA-1	19940105	MWS	0.0	0.0	NA	Tritium	5.417		PCI/L	RAD		
STA-1	19940105	MWS	0.0	0.0	NA	Tritium	6.213		PCI/L	RAD		
STA-1	19940104	MWS	0.0	0.0	NA	Tritium	2.860		PCI/L	RAD		
STA-1	19931216	MWS	0.0	0.0	NA	Tritium	3.537		PCI/L	RAD		
STA-1	19931216	MWS	0.0	0.0	NA	Tritium	3.570		PCI/L	RAD		
STA-1	19931215	MWS	0.0	0.0	NA	Tritium	2.913		PCI/L	RAD		
STA-1	19931215	MWS	0.0	0.0	NA	Tritium	3.716		PCI/L	RAD		
STA-1	19940110	MWS	0.0	0.0	NA	Tritium	8.440		PCI/L	RAD		
STA-1	19940111	MWS	0.0	0.0	NA	Tritium	3.301		PCI/L	RAD		
STA-1	19940113	MWS	0.0	0.0	NA	Tritium	3.219		PCI/L	RAD		
STA-1	19940117	MWS	0.0	0.0	NA	Tritium	3.395		PCI/L	RAD		
STA-1	19940126	MWS	0.0	0.0	NA	Tritium	3.073		PCI/L	RAD		
STA-1	19940126	MWS	0.0	0.0	NA	Tritium	3.432		PCI/L	RAD		
STA-1	19940125	MWS	0.0	0.0	NA	Tritium	3.971		PCI/L	RAD		
STA-1	19940124	MWS	0.0	0.0	NA	Tritium	2.931		PCI/L	RAD		
STA-1	19940124	MWS	0.0	0.0	NA	Tritium	2.873		PCI/L	RAD		
STA-1	19940120	MWS	0.0	0.0	NA	Tritium	3.154		PCI/L	RAD		
STA-1	19940120	MWS	0.0	0.0	NA	Tritium	3.759		PCI/L	RAD		
STA-1	19940119	MWS	0.0	0.0	NA	Tritium	2.795		PCI/L	RAD		
STA-1	19940119	MWS	0.0	0.0	NA	Tritium	2.336		PCI/L	RAD		
STA-1	19940118	MWS	0.0	0.0	NA	Tritium	3.632		PCI/L	RAD		
STA-1	19940118	MWS	0.0	0.0	NA	Tritium	3.291		PCI/L	RAD		
STA-1	19940125	MWS	0.0	0.0	NA	Tritium	4.391		PCI/L	RAD		

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Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19940117	MWS	0.0	0.0	NA	Tritium	3.595		PCI/L	RAD		
STA-1	19940113	MWS	0.0	0.0	NA	Tritium	3.352		PCI/L	RAD		
STA-1	19940112	MWS	0.0	0.0	NA	Tritium	4.086		PCI/L	RAD		
STA-1	19940112	MWS	0.0	0.0	NA	Tritium	3.766		PCI/L	RAD		
STA-1	19940111	MWS	0.0	0.0	NA	Tritium	3.292		PCI/L	RAD		
STA-1	19940110	MWS	0.0	0.0	NA	Tritium	5.524		PCI/L	RAD		
STA-1	19920625	MWS	0.0	0.0	NA	Tritium	4.378		PCI/L	RAD		
STA-1	19920629	MWS	0.0	0.0	NA	Tritium	3.297		PCI/L	RAD		
STA-1	19920708	MWS	0.0	0.0	NA	Tritium	4.005		PCI/L	RAD		
STA-1	19920720	MWS	0.0	0.0	NA	Tritium	4.699		PCI/L	RAD		
STA-1	19920716	MWS	0.0	0.0	NA	Tritium	5.744		PCI/L	RAD		
STA-1	19920714	MWS	0.0	0.0	NA	Tritium	4.024		PCI/L	RAD		
STA-1	19920713	MWS	0.0	0.0	NA	Tritium	4.090		PCI/L	RAD		
STA-1	19920709	MWS	0.0	0.0	NA	Tritium	3.277		PCI/L	RAD		
STA-1	19920707	MWS	0.0	0.0	NA	Tritium	2.558		PCI/L	RAD		
STA-1	19920706	MWS	0.0	0.0	NA	Tritium	3.862		PCI/L	RAD		
STA-1	19920702	MWS	0.0	0.0	NA	Tritium	0.869		PCI/L	RAD		
STA-1	19920616	MWS	0.0	0.0	NA	Tritium	3.531		PCI/L	RAD		
STA-1	19920701	MWS	0.0	0.0	NA	Tritium	1.661		PCI/L	RAD		
STA-1	19920630	MWS	0.0	0.0	NA	Tritium	4.687		PCI/L	RAD		
STA-1	19920505	MWS	0.0	0.0	NA	Tritium	3.484		PCI/L	RAD		
STA-1	19920507	MWS	0.0	0.0	NA	Tritium	2.289		PCI/L	RAD		
STA-1	19920506	MWS	0.0	0.0	NA	Tritium	5.109		PCI/L	RAD		
STA-1	19920511	MWS	0.0	0.0	NA	Tritium	3.108		PCI/L	RAD		
STA-1	19920512	MWS	0.0	0.0	NA	Tritium	3.584		PCI/L	RAD		
STA-1	19920527	MWS	0.0	0.0	NA	Tritium	5.201		PCI/L	RAD		
STA-1	19920526	MWS	0.0	0.0	NA	Tritium	3.824		PCI/L	RAD		
STA-1	19920522	MWS	0.0	0.0	NA	Tritium	4.505		PCI/L	RAD		
STA-1	19920521	MWS	0.0	0.0	NA	Tritium	3.110		PCI/L	RAD		
STA-1	19920520	MWS	0.0	0.0	NA	Tritium	4.659		PCI/L	RAD		
STA-1	19920519	MWS	0.0	0.0	NA	Tritium	4.059		PCI/L	RAD		
STA-1	19920518	MWS	0.0	0.0	NA	Tritium	4.032		PCI/L	RAD		
STA-1	19920514	MWS	0.0	0.0	NA	Tritium	3.981		PCI/L	RAD		
STA-1	19920513	MWS	0.0	0.0	NA	Tritium	4.349		PCI/L	RAD		
STA-1	19920528	MWS	0.0	0.0	NA	Tritium	3.384		PCI/L	RAD		
STA-1	19920617	MWS	0.0	0.0	NA	Tritium	3.857		PCI/L	RAD		
STA-1	19920624	MWS	0.0	0.0	NA	Tritium	4.138		PCI/L	RAD		
STA-1	19920623	MWS	0.0	0.0	NA	Tritium	4.928		PCI/L	RAD		
STA-1	19920622	MWS	0.0	0.0	NA	Tritium	4.197		PCI/L	RAD		
STA-1	19920618	MWS	0.0	0.0	NA	Tritium	2.669		PCI/L	RAD		
STA-1	19920615	MWS	0.0	0.0	NA	Tritium	5.028		PCI/L	RAD		
STA-1	19920611	MWS	0.0	0.0	NA	Tritium	5.790		PCI/L	RAD		
STA-1	19920610	MWS	0.0	0.0	NA	Tritium	7.660		PCI/L	RAD		
STA-1	19920609	MWS	0.0	0.0	NA	Tritium	5.370		PCI/L	RAD		
STA-1	19920608	MWS	0.0	0.0	NA	Tritium	4.050		PCI/L	RAD		
STA-1	19920604	MWS	0.0	0.0	NA	Tritium	4.888		PCI/L	RAD		
STA-1	19920601	MWS	0.0	0.0	NA	Tritium	5.664		PCI/L	RAD		
STA-1	19950809	MWS	0.0	0.0	NA	Tritium	4.846		PCI/L	RAD		
STA-1	19950809	MWS	0.0	0.0	NA	Tritium	4.718		PCI/L	RAD		
STA-1	19950810	MWS	0.0	0.0	NA	Tritium	7.807		PCI/L	RAD		
STA-1	19950810	MWS	0.0	0.0	NA	Tritium	7.712		PCI/L	RAD		
STA-1	19950814	MWS	0.0	0.0	NA	Tritium	5.739		PCI/L	RAD		
STA-1	19950822	MWS	0.0	0.0	NA	Tritium	29.250		PCI/L	RAD		
STA-1	19950821	MWS	0.0	0.0	NA	Tritium	2.599		PCI/L	RAD		
STA-1	19950817	MWS	0.0	0.0	NA	Tritium	2.373		PCI/L	RAD		
STA-1	19950816	MWS	0.0	0.0	NA	Tritium	3.839		PCI/L	RAD		
STA-1	19950816	MWS	0.0	0.0	NA	Tritium	3.339		PCI/L	RAD		
STA-1	19950815	MWS	0.0	0.0	NA	Tritium	51.975		PCI/L	RAD		
STA-1	19950815	MWS	0.0	0.0	NA	Tritium	49.419		PCI/L	RAD		
STA-1	19950814	MWS	0.0	0.0	NA	Tritium	5.272		PCI/L	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
STA-1	19920504	MWS	0.0	0.0	NA	Tritium	4.063		PCI/L	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloride	2009.000		MG/KG	ANION		
TB-001	19930302	AREA 3	5.0	9.0	FT	Chloride	1534.000		MG/KG	ANION		
TB-001	19930302	AREA 3	10.0	12.0	FT	Chloride	162.000		MG/KG	ANION		
TB-001	19930302	AREA 3	15.0	17.0	FT	Chloride	103.000		MG/KG	ANION		
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloride	645.000		MG/KG	ANION		
TB-001	19930302	AREA 3	0.0	0.5	FT	Fluoride	1.490		MG/KG	ANION		
TB-001	19930302	AREA 3	5.0	9.0	FT	Fluoride	0.640		MG/KG	ANION		
TB-001	19930302	AREA 3	10.0	12.0	FT	Fluoride	4.210		MG/KG	ANION		
TB-001	19930302	AREA 3	15.0	17.0	FT	Fluoride	2.970		MG/KG	ANION		
TB-001	19930302	AREA 3	0.0	0.5	FT	Fluoride	1.510		MG/KG	ANION		
TB-001	19930302	AREA 3	0.0	0.5	FT	Nitrate	2.900		MG/KG	ANION		J
TB-001	19930302	AREA 3	5.0	9.0	FT	Nitrate	1.260		MG/KG	ANION		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Nitrate	3.980		MG/KG	ANION		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Nitrate	1.100		MG/KG	ANION		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Nitrate	1.130		MG/KG	ANION		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Nitrite	1.130		MG/KG	ANION		R
TB-001	19930302	AREA 3	5.0	9.0	FT	Nitrite	1.190		MG/KG	ANION		R
TB-001	19930302	AREA 3	10.0	12.0	FT	Nitrite	1.240		MG/KG	ANION		R
TB-001	19930302	AREA 3	15.0	17.0	FT	Nitrite	1.100		MG/KG	ANION		R
TB-001	19930302	AREA 3	0.0	0.5	FT	Nitrite	1.130		MG/KG	ANION		R
TB-001	19930302	AREA 3	0.0	0.5	FT	Sulfate	80.020		MG/KG	ANION		
TB-001	19930302	AREA 3	5.0	9.0	FT	Sulfate	33.000		MG/KG	ANION		
TB-001	19930302	AREA 3	10.0	12.0	FT	Sulfate	77.000		MG/KG	ANION		
TB-001	19930302	AREA 3	15.0	17.0	FT	Sulfate	24.000		MG/KG	ANION		
TB-001	19930302	AREA 3	0.0	0.5	FT	Sulfate	474.000		MG/KG	ANION		
TB-001	19930302	AREA 3	0.0	0.5	FT	Organic Carbon	7520.000		MG/KG	GENERA		J
TB-001	19930302	AREA 3	5.0	9.0	FT	Organic Carbon	20164.000		MG/KG	GENERA		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Organic Carbon	14068.000		MG/KG	GENERA		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Organic Carbon	13238.000		MG/KG	GENERA		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Organic Carbon	3408.000		MG/KG	GENERA		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Aluminum	1480.000		MG/KG	INORG		
TB-001	19930302	AREA 3	5.0	9.0	FT	Aluminum	8670.000		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Aluminum	15900.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Aluminum	6880.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Aluminum	1280.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Antimony	1.100	U	MG/KG	INORG	1.100	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Antimony	0.900	U	MG/KG	INORG	0.900	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	Antimony	1.000	U	MG/KG	INORG	1.000	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	Antimony	0.950	U	MG/KG	INORG	0.950	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Antimony	0.820	U	MG/KG	INORG	0.820	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Arsenic	1.300	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	5.0	9.0	FT	Arsenic	6.600		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Arsenic	4.500		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Arsenic	2.300		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Arsenic	2.400		MG/KG	INORG		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Barium	8.100	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	5.0	9.0	FT	Barium	66.000		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Barium	121.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Barium	48.200	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Barium	7.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Beryllium	1.300	U	MG/KG	INORG	1.300	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Beryllium	0.710	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	10.0	12.0	FT	Beryllium	1.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Beryllium	1.100	U	MG/KG	INORG	1.100	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Beryllium	0.980	U	MG/KG	INORG	0.980	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bismuth	10.700	U	MG/KG	INORG	10.700	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Bismuth	9.000	U	MG/KG	INORG	9.000	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	Bismuth	10.400	U	MG/KG	INORG	10.400	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	Bismuth	9.500	U	MG/KG	INORG	9.500	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	Bismuth	8.200	U	MG/KG	INORG	8.200	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Cadmium	3.200	U	MG/KG	INORG	3.200	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Cadmium	0.000	U	MG/KG	INORG	0.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Cadmium	1.000	U	MG/KG	INORG	1.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Cadmium	2.800	U	MG/KG	INORG	2.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cadmium	2.400	U	MG/KG	INORG	2.400	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Calcium	171000.000		MG/KG	INORG		
TB-001	19930302	AREA 3	5.0	9.0	FT	Calcium	21600.000		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Calcium	6540.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Calcium	180000.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Calcium	109000.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Cerium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Cerium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Cerium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Cerium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cerium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chromium	6.400	U	MG/KG	INORG	6.400	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Chromium	12.000		MG/KG	INORG		R
TB-001	19930302	AREA 3	10.0	12.0	FT	Chromium	18.500		MG/KG	INORG		R
TB-001	19930302	AREA 3	15.0	17.0	FT	Chromium	10.600		MG/KG	INORG		R
TB-001	19930302	AREA 3	0.0	0.5	FT	Chromium	4.900	U	MG/KG	INORG	4.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cobalt	6.400	U	MG/KG	INORG	6.400	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Cobalt	6.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	10.0	12.0	FT	Cobalt	7.800	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	15.0	17.0	FT	Cobalt	5.700	U	MG/KG	INORG	5.700	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cobalt	4.900	U	MG/KG	INORG	4.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Copper	6.400	U	MG/KG	INORG	6.400	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Copper	19.000		MG/KG	INORG		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Copper	22.700		MG/KG	INORG		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Copper	16.100		MG/KG	INORG		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Copper	4.900	U	MG/KG	INORG	4.900	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Cyanide	0.140	U	MG/KG	INORG	0.140	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Dypsprosium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Dypsprosium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Dypsprosium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Dypsprosium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dypsprosium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Erbium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Erbium	121.000		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Erbium	186.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Erbium	87.100		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Erbium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Europium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Europium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Europium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Europium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Europium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Gadolinium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Gadolinium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Gadolinium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Gadolinium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Gadolinium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Holmium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Holmium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Holmium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Holmium	44.000	U	MG/KG	INORG	44.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	Holmium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Iron	3210.000		MG/KG	INORG		
TB-001	19930302	AREA 3	5.0	9.0	FT	Iron	16300.000		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Iron	28400.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Iron	15700.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Iron	3130.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Lead	7.700		MG/KG	INORG		J
TB-001	19930302	AREA 3	5.0	9.0	FT	Lead	214.000		MG/KG	INORG		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Lead	17.600		MG/KG	INORG		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Lead	3.900		MG/KG	INORG		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Lead	3.300		MG/KG	INORG		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Lithium	4.300	U	MG/KG	INORG	4.300	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Lithium	7.500	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	10.0	12.0	FT	Lithium	8.500	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	15.0	17.0	FT	Lithium	7.600	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Lithium	3.300	U	MG/KG	INORG	3.300	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Lutetium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Lutetium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Lutetium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Lutetium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Lutetium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Magnesium	69800.000		MG/KG	INORG		J
TB-001	19930302	AREA 3	5.0	9.0	FT	Magnesium	9000.000		MG/KG	INORG		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Magnesium	4550.000		MG/KG	INORG		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Magnesium	71500.000		MG/KG	INORG		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Magnesium	27100.000		MG/KG	INORG		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Manganese	146.000		MG/KG	INORG		
TB-001	19930302	AREA 3	5.0	9.0	FT	Manganese	601.000		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Manganese	266.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Manganese	275.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Manganese	137.000		MG/KG	INORG		
TB-001	19930302	AREA 3	0.0	0.5	FT	Mercury	0.100	U	MG/KG	INORG	0.110	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Molybdenum	12.900	U	MG/KG	INORG	12.900	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Molybdenum	5.600		MG/KG	INORG		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Molybdenum	8.300		MG/KG	INORG		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Molybdenum	11.400	U	MG/KG	INORG	11.400	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Molybdenum	9.800	U	MG/KG	INORG	9.800	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Neodymium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Neodymium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Neodymium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Neodymium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Neodymium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Nickel	12.900	U	MG/KG	INORG	12.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Nickel	15.000		MG/KG	INORG		
TB-001	19930302	AREA 3	10.0	12.0	FT	Nickel	25.000		MG/KG	INORG		
TB-001	19930302	AREA 3	15.0	17.0	FT	Nickel	16.500	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Nickel	9.800	U	MG/KG	INORG	9.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Potassium	391.000		MG/KG	INORG		L
TB-001	19930302	AREA 3	5.0	9.0	FT	Potassium	1320.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	10.0	12.0	FT	Potassium	1080.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	15.0	17.0	FT	Potassium	1010.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Potassium	284.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Praseodym	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Praseodym	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Praseodym	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Praseodym	44.000	U	MG/KG	INORG	44.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	Praseodym	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Samarium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Samarium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Samarium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Samarium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Samarium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Selenium	0.360	U	MG/KG	INORG	0.360	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Selenium	0.420	U	MG/KG	INORG	0.420	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	Selenium	0.430	U	MG/KG	INORG	0.430	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	Selenium	0.320	U	MG/KG	INORG	0.320	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Selenium	0.350	U	MG/KG	INORG	0.350	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Silver	6.400	U	MG/KG	INORG	6.400	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Silver	4.800		MG/KG	INORG		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Silver	8.700		MG/KG	INORG		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Silver	5.700	U	MG/KG	INORG	5.700	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Silver	4.900	U	MG/KG	INORG	4.900	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Sodium	1300.000		MG/KG	INORG		L
TB-001	19930302	AREA 3	5.0	9.0	FT	Sodium	588.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	10.0	12.0	FT	Sodium	639.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	15.0	17.0	FT	Sodium	442.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Sodium	853.000	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	Terbium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Terbium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Terbium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Terbium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Terbium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Thallium	0.360	U	MG/KG	INORG	0.360	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Thallium	0.420	U	MG/KG	INORG	0.420	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Thallium	0.430	U	MG/KG	INORG	0.430	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Thallium	0.320	U	MG/KG	INORG	0.320	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Thallium	0.350	U	MG/KG	INORG	0.350	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Thulium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Thulium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Thulium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Thulium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Thulium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Tin	5.400	U	MG/KG	INORG	5.400	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Tin	4.500	U	MG/KG	INORG	4.500	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	Tin	5.200	U	MG/KG	INORG	5.200	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	Tin	4.700	U	MG/KG	INORG	4.700	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Tin	4.100	U	MG/KG	INORG	4.100	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Vanadium	6.400	U	MG/KG	INORG	6.400	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Vanadium	23.900		MG/KG	INORG		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Vanadium	41.700		MG/KG	INORG		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Vanadium	22.200	B	MG/KG	INORG		LJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Vanadium	4.900	U	MG/KG	INORG	4.900	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Ytterbium	37.900	U	MG/KG	INORG	37.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Ytterbium	39.700	U	MG/KG	INORG	39.700	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Ytterbium	49.100	U	MG/KG	INORG	49.100	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Ytterbium	44.000	U	MG/KG	INORG	44.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Ytterbium	44.900	U	MG/KG	INORG	44.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Zinc	7.700	B	MG/KG	INORG		LJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Zinc	60.700		MG/KG	INORG		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Zinc	63.400		MG/KG	INORG		J
TB-001	19930302	AREA 3	15.0	17.0	FT	Zinc	49.700		MG/KG	INORG		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Zinc	8.700	B	MG/KG	INORG		L
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-001	19930302	AREA 3	0.0	0.5	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	4,4'-DDD	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	4,4'-DDD	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	4,4'-DDD	3.600	U	UG/KG	ORPPB	3.600	U
TB-001	19930302	AREA 3	0.0	0.5	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	4,4'-DDE	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	4,4'-DDE	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	4,4'-DDT	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	4,4'-DDT	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	4,4'-DDT	3.600	U	UG/KG	ORPPB	3.600	U
TB-001	19930302	AREA 3	0.0	0.5	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aroclor-1016	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aroclor-1016	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aroclor-1016	36.000	U	UG/KG	ORPPB	36.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1221	78.000	U	UG/KG	ORPPB	78.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aroclor-1221	78.000	U	UG/KG	ORPPB	78.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aroclor-1221	80.000	U	UG/KG	ORPPB	80.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aroclor-1221	74.000	U	UG/KG	ORPPB	74.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1221	77.000	U	UG/KG	ORPPB	77.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aroclor-1232	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aroclor-1232	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aroclor-1232	36.000	U	UG/KG	ORPPB	36.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aroclor-1242	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aroclor-1242	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aroclor-1242	36.000	U	UG/KG	ORPPB	36.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aroclor-1248	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aroclor-1248	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aroclor-1248	36.000	U	UG/KG	ORPPB	36.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aroclor-1254	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aroclor-1254	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aroclor-1254	36.000	U	UG/KG	ORPPB	36.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Aroclor-1260	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Aroclor-1260	39.000	U	UG/KG	ORPPB	39.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Aroclor-1260	36.000	U	UG/KG	ORPPB	36.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Dieldrin	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Dieldrin	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Dieldrin	3.600	U	UG/KG	ORPPB	3.600	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Endosulfan II	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Endosulfan II	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Endosulfan II	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Endosulfan Sulfate	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Endosulfan Sulfate	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Endrin	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Endrin	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Endrin	3.600	U	UG/KG	ORPPB	3.600	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.800		UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Endrin Aldehyde	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Endrin Aldehyde	3.900		UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.000		UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Endrin Aldehyde	3.600	U	UG/KG	ORPPB	3.600	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Endrin Aldehyde	3.600		UG/KG	ORPPB	3.600	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.800		UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Endrin Ketone	3.900	U	UG/KG	ORPPB	3.900	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Endrin Ketone	3.000	U	UG/KG	ORPPB	3.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Endrin Ketone	3.600	U	UG/KG	ORPPB	3.600	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Heptachlor Epoxide	1.000	U	UG/KG	ORPPB	1.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	5.0	9.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	25.000	U	UG/KG	ORVOA	25.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	2-Butanone	12.000	J	UG/KG	ORVOA	12.000	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	2-Butanone	14.000		UG/KG	ORVOA	14.000	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Hexanone	23.000		UG/KG	ORVOA	23.000	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Acetone	11.000	BJ	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Acetone	11.000	BJ	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	5.0	9.0	FT	Acetone	17.000	B	UG/KG	ORVOA	17.000	UJ
TB-001	19930302	AREA 3	10.0	12.0	FT	Acetone	55.000	B	UG/KG	ORVOA	55.000	UJ
TB-001	19930302	AREA 3	15.0	17.0	FT	Acetone	11.000	BJ	UG/KG	ORVOA	11.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Acetone	3.000	BJ	UG/KG	ORVOA	3.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	UJ
TB-001	19930302	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	5.0	9.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Carbon Disulfide	6.000	J	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	5.0	9.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	7.000	B	UG/KG	ORVOA	7.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	30.000	B	UG/KG	ORVOA	30.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Dichloromethane (Methyle	17.000	B	UG/KG	ORVOA	17.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	18.000	B	UG/KG	ORVOA	18.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Dichloromethane (Methyle	16.000	B	UG/KG	ORVOA	16.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	29.000	B	UG/KG	ORVOA	29.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Hexane	6.000	BJ	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Toluene	3.000		UG/KG	ORVOA		J
TB-001	19930302	AREA 3	10.0	12.0	FT	Toluene	6.000	J	UG/KG	ORVOA	2.000	J
TB-001	19930302	AREA 3	15.0	17.0	FT	Toluene	3.000	J	UG/KG	ORVOA		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Toluene	6.000		UG/KG	ORVOA		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	5.0	9.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Americium-241	0.084		PCI/G	RAD	0.084	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Americium-241	0.085		PCI/G	RAD	0.085	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Americium-241	0.099		PCI/G	RAD	0.099	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Americium-241	0.083		PCI/G	RAD	0.083	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Americium-241	0.090		PCI/G	RAD	0.090	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bismuth-207	0.067		PCI/G	RAD	0.067	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Bismuth-207	0.074		PCI/G	RAD	0.074	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Bismuth-207	0.077		PCI/G	RAD	0.077	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Bismuth-207	0.068		PCI/G	RAD	0.068	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bismuth-207	0.085		PCI/G	RAD	0.085	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bismuth-210	0.086		PCI/G	RAD	0.086	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Bismuth-210	0.091		PCI/G	RAD	0.091	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Bismuth-210	0.078		PCI/G	RAD	0.078	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Bismuth-210	0.075		PCI/G	RAD	0.075	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Bismuth-210	0.088		PCI/G	RAD	0.088	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cesium-137	0.082		PCI/G	RAD	0.082	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Cesium-137	0.073		PCI/G	RAD	0.073	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Cesium-137	0.088		PCI/G	RAD	0.088	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Cesium-137	0.800		PCI/G	RAD	0.800	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cesium-137	0.092		PCI/G	RAD	0.092	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cobalt-60	0.096		PCI/G	RAD	0.096	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Plutonium-238	0.080		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Plutonium-238	0.079		PCI/G	RAD	0.079	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Plutonium-238	0.067		PCI/G	RAD	0.067	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Plutonium-238	0.042		PCI/G	RAD	0.042	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Plutonium-238	0.122		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.018		PCI/G	RAD	0.018	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Plutonium-239/240	0.079		PCI/G	RAD	0.079	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.067		PCI/G	RAD	0.067	U
TB-001	19930302	AREA 3	15.0	17.0	FT	Plutonium-239/240	0.042		PCI/G	RAD	0.042	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.023		PCI/G	RAD	0.023	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Potassium-40	16.100		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Potassium-40	18.000		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Potassium-40	19.200		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Potassium-40	12.200		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Potassium-40	15.700		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Radium-226	0.842		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Radium-226	1.030		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Radium-226	1.480		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Radium-226	1.060		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-001	19930302	AREA 3	0.0	0.5	FT	Radium-226	0.572		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Strontium-90	0.450		PCI/G	RAD	0.450	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Strontium-90	0.430		PCI/G	RAD	0.430	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Strontium-90	0.876		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Strontium-90	1.140		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Strontium-90	0.440		PCI/G	RAD	0.440	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Thorium-228	2.320		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Thorium-228	0.878		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Thorium-228	1.510		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Thorium-228	0.674		PCI/G	RAD		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Thorium-228	0.160		PCI/G	RAD		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Thorium-230	0.961		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Thorium-230	1.710		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Thorium-230	1.720		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Thorium-230	0.917		PCI/G	RAD		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Thorium-230	0.763		PCI/G	RAD		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Thorium-232	2.540		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Thorium-232	0.753		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Thorium-232	1.710		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Thorium-232	0.505		PCI/G	RAD		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Thorium-232	1.170		PCI/G	RAD		J
TB-001	19930302	AREA 3	0.0	0.5	FT	Tritium	0.199		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Tritium	2.930		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Tritium	1.920		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Tritium	0.613		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Tritium	0.270		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Uranium-233/234	1.030		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Uranium-233/234	0.639		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Uranium-233/234	0.955		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Uranium-233/234	0.717		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Uranium-233/234	0.711		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Uranium-235/236	0.077		PCI/G	RAD	0.077	U
TB-001	19930302	AREA 3	5.0	9.0	FT	Uranium-235/236	0.074		PCI/G	RAD	0.074	U
TB-001	19930302	AREA 3	10.0	12.0	FT	Uranium-235/236	0.043		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Uranium-235/236	0.026		PCI/G	RAD	0.026	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Uranium-235/236	0.074		PCI/G	RAD	0.074	U
TB-001	19930302	AREA 3	0.0	0.5	FT	Uranium-238	0.979		PCI/G	RAD		
TB-001	19930302	AREA 3	5.0	9.0	FT	Uranium-238	0.600		PCI/G	RAD		
TB-001	19930302	AREA 3	10.0	12.0	FT	Uranium-238	0.891		PCI/G	RAD		
TB-001	19930302	AREA 3	15.0	17.0	FT	Uranium-238	0.649		PCI/G	RAD		
TB-001	19930302	AREA 3	0.0	0.5	FT	Uranium-238	0.615		PCI/G	RAD		
TB-002	19930302	AREA 3	0.0	0.5	FT	Chloride	1837.000		MG/KG	ANION		
TB-002	19930302	AREA 3	5.0	7.0	FT	Chloride	65.000		MG/KG	ANION		
TB-002	19930302	AREA 3	10.0	12.0	FT	Chloride	143.000		MG/KG	ANION		
TB-002	19930302	AREA 3	15.0	17.0	FT	Chloride	59.000		MG/KG	ANION		
TB-002	19930302	AREA 3	0.0	0.5	FT	Fluoride	2.280		MG/KG	ANION		
TB-002	19930302	AREA 3	5.0	7.0	FT	Fluoride	0.890		MG/KG	ANION		
TB-002	19930302	AREA 3	10.0	12.0	FT	Fluoride	3.440		MG/KG	ANION		
TB-002	19930302	AREA 3	15.0	17.0	FT	Fluoride	2.030		MG/KG	ANION		
TB-002	19930302	AREA 3	0.0	0.5	FT	Nitrate	3.250		MG/KG	ANION		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Nitrate	2.120		MG/KG	ANION		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Nitrate	2.960		MG/KG	ANION		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Nitrate	1.130		MG/KG	ANION		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Nitrite	1.090		MG/KG	ANION		R
TB-002	19930302	AREA 3	5.0	7.0	FT	Nitrite	1.210		MG/KG	ANION		R
TB-002	19930302	AREA 3	10.0	12.0	FT	Nitrite	1.270		MG/KG	ANION		R
TB-002	19930302	AREA 3	15.0	17.0	FT	Nitrite	1.130		MG/KG	ANION		R
TB-002	19930302	AREA 3	0.0	0.5	FT	Sulfate	93.000		MG/KG	ANION		
TB-002	19930302	AREA 3	5.0	7.0	FT	Sulfate	43.000		MG/KG	ANION		
TB-002	19930302	AREA 3	10.0	12.0	FT	Sulfate	64.000		MG/KG	ANION		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	15.0	17.0	FT	Sulfate	22.520		MG/KG	ANION		
TB-002	19930302	AREA 3	0.0	0.5	FT	Organic Carbon	13924.000		MG/KG	GENERA		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Organic Carbon	34825.000		MG/KG	GENERA		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Organic Carbon	13174.000		MG/KG	GENERA		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Organic Carbon	6060.000		MG/KG	GENERA		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Aluminum	1950.000		MG/KG	INORG		
TB-002	19930302	AREA 3	5.0	7.0	FT	Aluminum	11500.000		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Aluminum	16500.000		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Aluminum	4990.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Aluminum	2360.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Antimony	0.940	U	MG/KG	INORG	0.940	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Antimony	0.820	U	MG/KG	INORG	0.820	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Antimony	0.860	U	MG/KG	INORG	0.860	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Antimony	5.300	U	MG/KG	INORG	5.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Antimony	0.750	U	MG/KG	INORG	0.750	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Arsenic	3.100		MG/KG	INORG		
TB-002	19930302	AREA 3	5.0	7.0	FT	Arsenic	4.700		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Arsenic	6.200		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Arsenic	5.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Arsenic	2.500		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Barium	13.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	5.0	7.0	FT	Barium	106.000		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Barium	114.000		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Barium	26.700	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Barium	16.200	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Beryllium	1.100	U	MG/KG	INORG	1.100	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Beryllium	0.890		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Beryllium	0.980		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Beryllium	0.460	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Beryllium	1.500	U	MG/KG	INORG	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Bismuth	9.400	U	MG/KG	INORG	9.400	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Bismuth	8.200	U	MG/KG	INORG	8.200	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Bismuth	8.600	U	MG/KG	INORG	8.600	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Bismuth	10.500	U	MG/KG	INORG	10.500	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Bismuth	7.500	U	MG/KG	INORG	7.500	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Cadmium	2.800	U	MG/KG	INORG	2.800	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Cadmium	0.820	U	MG/KG	INORG	0.820	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Cadmium	0.860	U	MG/KG	INORG	0.860	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Cadmium	1.100	U	MG/KG	INORG	1.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Cadmium	3.700	U	MG/KG	INORG	3.700	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Calcium	131000.000		MG/KG	INORG		
TB-002	19930302	AREA 3	5.0	7.0	FT	Calcium	3620.000		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Calcium	12300.000		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Calcium	117000.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Calcium	137000.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Cerium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Cerium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Cerium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Cerium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Cerium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Chromium	5.600	U	MG/KG	INORG	5.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Chromium	13.100		MG/KG	INORG		R
TB-002	19930302	AREA 3	10.0	12.0	FT	Chromium	18.800		MG/KG	INORG		R
TB-002	19930302	AREA 3	15.0	17.0	FT	Chromium	6.600		MG/KG	INORG		R
TB-002	19930302	AREA 3	0.0	0.5	FT	Chromium	7.500	U	MG/KG	INORG	7.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Cobalt	5.600	U	MG/KG	INORG	5.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Cobalt	9.900		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Cobalt	9.600		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Cobalt	4.500	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Cobalt	7.500	U	MG/KG	INORG	7.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	0.0	0.5	FT	Copper	5.600	U	MG/KG	INORG	5.600	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Copper	17.700		MG/KG	INORG		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Copper	21.300		MG/KG	INORG		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Copper	12.900		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Copper	7.500	U	MG/KG	INORG	7.500	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Cyanide	0.130	U	MG/KG	INORG	0.130	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Dypsprosium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Dypsprosium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Dypsprosium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Dypsprosium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Dypsprosium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Erbium	68.700		MG/KG	INORG		
TB-002	19930302	AREA 3	5.0	7.0	FT	Erbium	119.000		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Erbium	162.000		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Erbium	82.200		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Erbium	48.300		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Europium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Europium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Europium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Europium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Europium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Gadolinium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Gadolinium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Gadolinium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Gadolinium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Gadolinium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Holmium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Holmium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Holmium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Holmium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Holmium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Iron	4930.000		MG/KG	INORG		
TB-002	19930302	AREA 3	5.0	7.0	FT	Iron	22000.000		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Iron	26500.000		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Iron	13500.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Iron	5800.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Lead	3.500		MG/KG	INORG		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Lead	11.600		MG/KG	INORG		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Lead	14.300		MG/KG	INORG		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Lead	5.100		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Lead	3.100		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Lithium	3.700	U	MG/KG	INORG	3.700	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Lithium	8.800		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Lithium	11.700		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Lithium	4.200	U	MG/KG	INORG	4.200	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Lithium	4.200	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Lutetium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Lutetium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Lutetium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Lutetium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Lutetium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Magnesium	54600.000		MG/KG	INORG		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Magnesium	3040.000		MG/KG	INORG		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Magnesium	6210.000		MG/KG	INORG		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Magnesium	41100.000		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Magnesium	40100.000		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Manganese	242.000		MG/KG	INORG		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	5.0	7.0	FT	Manganese	662.000		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Manganese	377.000		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Manganese	273.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Manganese	227.000		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Molybdenum	11.200	U	MG/KG	INORG	11.200	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Molybdenum	6.100		MG/KG	INORG		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Molybdenum	8.100		MG/KG	INORG		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Molybdenum	5.100		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Molybdenum	15.000	U	MG/KG	INORG	15.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Neodymium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Neodymium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Neodymium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Neodymium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Neodymium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Nickel	11.200	U	MG/KG	INORG	11.200	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Nickel	20.200		MG/KG	INORG		
TB-002	19930302	AREA 3	10.0	12.0	FT	Nickel	23.300		MG/KG	INORG		
TB-002	19930302	AREA 3	15.0	17.0	FT	Nickel	11.800		MG/KG	INORG		
TB-002	19930302	AREA 3	0.0	0.5	FT	Nickel	15.000	U	MG/KG	INORG	15.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Potassium	522.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	5.0	7.0	FT	Potassium	1590.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	10.0	12.0	FT	Potassium	1480.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	15.0	17.0	FT	Potassium	1160.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Potassium	417.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Praseodym	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Praseodym	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Praseodym	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Praseodym	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Praseodym	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Samarium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Samarium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Samarium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Samarium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Samarium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Selenium	0.430	U	MG/KG	INORG	0.430	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Selenium	0.450	U	MG/KG	INORG	0.450	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Selenium	0.500	U	MG/KG	INORG	0.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Selenium	0.340	U	MG/KG	INORG	0.340	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Selenium	0.300	U	MG/KG	INORG	0.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Silver	5.600	U	MG/KG	INORG	5.600	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Silver	6.800		MG/KG	INORG		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Silver	8.100		MG/KG	INORG		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Silver	3.500		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Silver	7.500	U	MG/KG	INORG	7.500	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Sodium	890.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	5.0	7.0	FT	Sodium	60.400	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	10.0	12.0	FT	Sodium	587.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	15.0	17.0	FT	Sodium	258.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Sodium	881.000	B	MG/KG	INORG		L
TB-002	19930302	AREA 3	0.0	0.5	FT	Terbium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Terbium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Terbium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Terbium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Terbium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Thallium	0.430	U	MG/KG	INORG	0.430	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	5.0	7.0	FT	Thallium	0.450	U	MG/KG	INORG	0.450	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Thallium	0.500	U	MG/KG	INORG	0.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Thallium	0.340	U	MG/KG	INORG	0.340	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Thallium	0.300	U	MG/KG	INORG	0.300	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Thulium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Thulium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Thulium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Thulium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Thulium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Tin	4.700	U	MG/KG	INORG	4.700	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Tin	4.100	U	MG/KG	INORG	4.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Tin	4.300	U	MG/KG	INORG	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Tin	5.300	U	MG/KG	INORG	5.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Tin	3.700	U	MG/KG	INORG	3.700	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Vanadium	8.300	B	MG/KG	INORG		LJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Vanadium	27.500		MG/KG	INORG		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Vanadium	40.100		MG/KG	INORG		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Vanadium	15.600		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Vanadium	10.300	B	MG/KG	INORG		LJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Ytterbium	40.600	U	MG/KG	INORG	40.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Ytterbium	48.400	U	MG/KG	INORG	48.400	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Ytterbium	51.000	U	MG/KG	INORG	51.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Ytterbium	34.100	U	MG/KG	INORG	34.100	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Ytterbium	41.800	U	MG/KG	INORG	41.800	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Zinc	16.400		MG/KG	INORG		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Zinc	56.500		MG/KG	INORG		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Zinc	62.800		MG/KG	INORG		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Zinc	35.300		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Zinc	33.600		MG/KG	INORG		J
TB-002	19930302	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-002	19930302	AREA 3	0.0	0.5	FT	4,4'-DDD	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	4,4'-DDD	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	4,4'-DDD	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	4,4'-DDD	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	4,4'-DDE	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	4,4'-DDE	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	4,4'-DDE	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	4,4'-DDT	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	4,4'-DDT	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	4,4'-DDT	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	4,4'-DDT	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aldrin	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aldrin	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Alpha Chlordane	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Alpha Chlordane	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Alpha-BHC	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Alpha-BHC	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Aroclor-1016	36.000	U	UG/KG	ORPPB	36.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aroclor-1016	40.000	U	UG/KG	ORPPB	40.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aroclor-1016	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aroclor-1016	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Aroclor-1221	74.000	U	UG/KG	ORPPB	74.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aroclor-1221	82.000	U	UG/KG	ORPPB	82.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aroclor-1221	88.000	U	UG/KG	ORPPB	88.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aroclor-1221	87.000	U	UG/KG	ORPPB	87.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Aroclor-1232	36.000	U	UG/KG	ORPPB	36.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aroclor-1232	40.000	U	UG/KG	ORPPB	40.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aroclor-1232	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aroclor-1232	43.000	U	UG/KG	ORPPB	43.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	0.0	0.5	FT	Aroclor-1242	36.000	U	UG/KG	ORPPB	36.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aroclor-1242	40.000	U	UG/KG	ORPPB	40.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aroclor-1242	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aroclor-1242	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Aroclor-1248	36.000	U	UG/KG	ORPPB	36.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aroclor-1248	40.000	U	UG/KG	ORPPB	40.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aroclor-1248	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aroclor-1248	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Aroclor-1254	36.000	U	UG/KG	ORPPB	36.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aroclor-1254	40.000	U	UG/KG	ORPPB	40.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aroclor-1254	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aroclor-1254	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Aroclor-1260	36.000	U	UG/KG	ORPPB	36.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Aroclor-1260	40.000	U	UG/KG	ORPPB	40.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Aroclor-1260	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Aroclor-1260	43.000	U	UG/KG	ORPPB	43.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Beta-BHC	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Beta-BHC	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Delta-BHC	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Delta-BHC	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Dieldrin	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Dieldrin	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Dieldrin	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Dieldrin	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Endosulfan I	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Endosulfan I	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Endosulfan II	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Endosulfan II	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Endosulfan II	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Endosulfan II	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Endosulfan Sulfate	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Endrin	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Endrin	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Endrin	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Endrin	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600	U	UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600		UG/KG	ORPPB	3.600	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.000		UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Endrin Aldehyde	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Endrin Aldehyde	4.300		UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Endrin Aldehyde	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Endrin Aldehyde	4.300		UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Endrin Ketone	4.600	P	UG/KG	ORPPB		
TB-002	19930302	AREA 3	5.0	7.0	FT	Endrin Ketone	4.000	U	UG/KG	ORPPB	4.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Endrin Ketone	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Endrin Ketone	4.300	U	UG/KG	ORPPB	4.300	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Gamma Chlordane	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Gamma Chlordane	2.200	U	UG/KG	ORPPB	2.200	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Gamma-BHC (Lindane)	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Heptachlor	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Heptachlor	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Heptachlor Epoxide	2.200	U	UG/KG	ORPPB	2.200	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Methoxychlor	22.000	U	UG/KG	ORPPB	22.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Methoxychlor	22.000	U	UG/KG	ORPPB	22.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Toxaphene	220.000	U	UG/KG	ORPPB	220.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Toxaphene	220.000	U	UG/KG	ORPPB	220.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	26.000	U	UG/KG	ORVOA	26.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	2-Butanone	25.000		UG/KG	ORVOA	25.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	2-Butanone	27.000		UG/KG	ORVOA	27.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	2-Butanone	41.000		UG/KG	ORVOA	41.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	2-Hexanone	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Acetone	11.000	J	UG/KG	ORVOA	11.000	UJ
TB-002	19930302	AREA 3	5.0	7.0	FT	Acetone	84.000	B	UG/KG	ORVOA	84.000	UJ
TB-002	19930302	AREA 3	10.0	12.0	FT	Acetone	150.000		UG/KG	ORVOA	150.000	UJ
TB-002	19930302	AREA 3	15.0	17.0	FT	Acetone	230.000	E	UG/KG	ORVOA	230.000	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Acetonitrile	130.000	U	UG/KG	ORVOA	130.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Acrylonitrile	130.000	U	UG/KG	ORVOA	130.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Bromomethane	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Carbon Disulfide	1.000	J	UG/KG	ORVOA	1.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Chloroethane	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Chloromethane	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	6.000	BJ	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	17.000	B	UG/KG	ORVOA	17.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	7.000	B	UG/KG	ORVOA	7.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Dichloromethane (Methyle	6.000	B	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Hexane	13.000	J	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Iodomethane	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Toluene	4.000	J	UG/KG	ORVOA		J
TB-002	19930302	AREA 3	10.0	12.0	FT	Toluene	2.000	J	UG/KG	ORVOA		J
TB-002	19930302	AREA 3	15.0	17.0	FT	Toluene	2.000	J	UG/KG	ORVOA		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Vinyl Acetate	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Vinyl Chloride	13.000	U	UG/KG	ORVOA	13.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	0.0	0.5	FT	Americium-241	0.078		PCI/G	RAD	0.078	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Americium-241	0.082		PCI/G	RAD	0.082	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Americium-241	0.089		PCI/G	RAD	0.089	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Americium-241	0.074		PCI/G	RAD	0.074	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Bismuth-207	0.076		PCI/G	RAD	0.076	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Bismuth-207	0.058		PCI/G	RAD	0.058	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Bismuth-207	0.077		PCI/G	RAD	0.077	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Bismuth-207	0.063		PCI/G	RAD	0.063	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Bismuth-210	0.100		PCI/G	RAD	0.100	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Bismuth-210	0.077		PCI/G	RAD	0.077	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Bismuth-210	0.089		PCI/G	RAD	0.089	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Bismuth-210	0.083		PCI/G	RAD	0.083	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Cesium-137	0.110		PCI/G	RAD	0.110	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Cesium-137	0.070		PCI/G	RAD	0.070	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Cesium-137	0.010		PCI/G	RAD	0.010	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Cesium-137	0.078		PCI/G	RAD	0.078	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Cobalt-60	0.130		PCI/G	RAD	0.130	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Cobalt-60	0.930		PCI/G	RAD	0.930	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Cobalt-60	0.140		PCI/G	RAD	0.140	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Cobalt-60	0.960		PCI/G	RAD	0.960	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Plutonium-238	0.074		PCI/G	RAD		
TB-002	19930302	AREA 3	5.0	7.0	FT	Plutonium-238	0.076		PCI/G	RAD	0.076	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Plutonium-238	0.031		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Plutonium-238	0.011		PCI/G	RAD	0.011	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.063		PCI/G	RAD	0.063	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.030		PCI/G	RAD	0.030	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.031		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Plutonium-239/240	0.011		PCI/G	RAD	0.011	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Potassium-40	8.190		PCI/G	RAD		
TB-002	19930302	AREA 3	5.0	7.0	FT	Potassium-40	22.300		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Potassium-40	18.900		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Potassium-40	12.400		PCI/G	RAD		
TB-002	19930302	AREA 3	0.0	0.5	FT	Radium-226	0.733		PCI/G	RAD		
TB-002	19930302	AREA 3	5.0	7.0	FT	Radium-226	1.450		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Radium-226	1.390		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Radium-226	0.975		PCI/G	RAD		
TB-002	19930302	AREA 3	0.0	0.5	FT	Strontium-90	0.400		PCI/G	RAD	0.400	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Strontium-90	0.535		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Strontium-90	0.507		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Strontium-90	0.410		PCI/G	RAD	0.410	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Thorium-228	0.475		PCI/G	RAD		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Thorium-228	0.784		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Thorium-228	0.891		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Thorium-228	0.690		PCI/G	RAD		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Thorium-230	0.664		PCI/G	RAD		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Thorium-230	1.080		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Thorium-230	1.260		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Thorium-230	0.104		PCI/G	RAD		J
TB-002	19930302	AREA 3	0.0	0.5	FT	Thorium-232	0.396		PCI/G	RAD		J
TB-002	19930302	AREA 3	5.0	7.0	FT	Thorium-232	0.856		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Thorium-232	0.938		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Thorium-232	0.460		PCI/G	RAD	0.460	UJ
TB-002	19930302	AREA 3	0.0	0.5	FT	Tritium	0.270		PCI/G	RAD		
TB-002	19930302	AREA 3	5.0	7.0	FT	Tritium	2.730		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Tritium	1.730		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Tritium	0.911		PCI/G	RAD		
TB-002	19930302	AREA 3	0.0	0.5	FT	Uranium-233/234	0.600		PCI/G	RAD		
TB-002	19930302	AREA 3	5.0	7.0	FT	Uranium-233/234	1.020		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Uranium-233/234	0.841		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Uranium-233/234	0.828		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-002	19930302	AREA 3	0.0	0.5	FT	Uranium-235/236	0.068		PCI/G	RAD	0.068	U
TB-002	19930302	AREA 3	5.0	7.0	FT	Uranium-235/236	0.092		PCI/G	RAD	0.092	U
TB-002	19930302	AREA 3	10.0	12.0	FT	Uranium-235/236	0.091		PCI/G	RAD	0.091	U
TB-002	19930302	AREA 3	15.0	17.0	FT	Uranium-235/236	0.051		PCI/G	RAD	0.051	U
TB-002	19930302	AREA 3	0.0	0.5	FT	Uranium-238	0.547		PCI/G	RAD		
TB-002	19930302	AREA 3	5.0	7.0	FT	Uranium-238	0.781		PCI/G	RAD		
TB-002	19930302	AREA 3	10.0	12.0	FT	Uranium-238	1.040		PCI/G	RAD		
TB-002	19930302	AREA 3	15.0	17.0	FT	Uranium-238	0.761		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloride	44.000		MG/KG	ANION		
TB-003	19930302	AREA 3	5.0	7.0	FT	Chloride	57.000		MG/KG	ANION		
TB-003	19930302	AREA 3	10.0	14.0	FT	Chloride	58.000		MG/KG	ANION		
TB-003	19930302	AREA 3	15.0	17.0	FT	Chloride	151.000		MG/KG	ANION		
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloride	30.000		MG/KG	ANION		
TB-003	19930302	AREA 3	0.0	0.5	FT	Fluoride	0.550		MG/KG	ANION		
TB-003	19930302	AREA 3	5.0	7.0	FT	Fluoride	3.900		MG/KG	ANION		
TB-003	19930302	AREA 3	10.0	14.0	FT	Fluoride	3.720		MG/KG	ANION		
TB-003	19930302	AREA 3	15.0	17.0	FT	Fluoride	1.990		MG/KG	ANION		
TB-003	19930302	AREA 3	0.0	0.5	FT	Fluoride	0.530		MG/KG	ANION		
TB-003	19930302	AREA 3	0.0	0.5	FT	Nitrate	1.770		MG/KG	ANION		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Nitrate	2.350		MG/KG	ANION		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Nitrate	2.080		MG/KG	ANION		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Nitrate	2.160		MG/KG	ANION		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Nitrate	1.070		MG/KG	ANION		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Nitrite	1.050		MG/KG	ANION		R
TB-003	19930302	AREA 3	5.0	7.0	FT	Nitrite	1.220		MG/KG	ANION		R
TB-003	19930302	AREA 3	10.0	14.0	FT	Nitrite	1.160		MG/KG	ANION		R
TB-003	19930302	AREA 3	15.0	17.0	FT	Nitrite	1.210		MG/KG	ANION		R
TB-003	19930302	AREA 3	0.0	0.5	FT	Nitrite	1.070		MG/KG	ANION		R
TB-003	19930302	AREA 3	0.0	0.5	FT	Sulfate	21.030		MG/KG	ANION		
TB-003	19930302	AREA 3	5.0	7.0	FT	Sulfate	556.000		MG/KG	ANION		
TB-003	19930302	AREA 3	10.0	14.0	FT	Sulfate	619.000		MG/KG	ANION		
TB-003	19930302	AREA 3	15.0	17.0	FT	Sulfate	40.000		MG/KG	ANION		
TB-003	19930302	AREA 3	0.0	0.5	FT	Sulfate	21.390		MG/KG	ANION		
TB-003	19930302	AREA 3	0.0	0.5	FT	Organic Carbon	12332.000		MG/KG	GENERA		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Organic Carbon	9612.000		MG/KG	GENERA		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Organic Carbon	15225.000		MG/KG	GENERA		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Organic Carbon	23244.000		MG/KG	GENERA		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Organic Carbon	10383.000		MG/KG	GENERA		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Aluminum	1440.000		MG/KG	INORG		
TB-003	19930302	AREA 3	5.0	7.0	FT	Aluminum	11000.000		MG/KG	INORG		
TB-003	19930302	AREA 3	10.0	14.0	FT	Aluminum	8420.000		MG/KG	INORG		
TB-003	19930302	AREA 3	15.0	17.0	FT	Aluminum	8950.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Aluminum	1540.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Antimony	0.750	U	MG/KG	INORG	0.750	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Antimony	1.200	U	MG/KG	INORG	1.200	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	Antimony	1.000	U	MG/KG	INORG	1.000	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Antimony	1.000	U	MG/KG	INORG	1.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Antimony	0.930	U	MG/KG	INORG	0.930	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Arsenic	3.000		MG/KG	INORG		
TB-003	19930302	AREA 3	5.0	7.0	FT	Arsenic	4.100		MG/KG	INORG		
TB-003	19930302	AREA 3	10.0	14.0	FT	Arsenic	2.900		MG/KG	INORG		
TB-003	19930302	AREA 3	15.0	17.0	FT	Arsenic	5.900		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Arsenic	2.100		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Barium	10.800	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	5.0	7.0	FT	Barium	41.600	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	10.0	14.0	FT	Barium	30.300	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	15.0	17.0	FT	Barium	59.100		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Barium	17.200	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	0.0	0.5	FT	Beryllium	0.890	U	MG/KG	INORG	0.890	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Beryllium	0.770	B	MG/KG	INORG		L

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	Beryllium	0.620	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	15.0	17.0	FT	Beryllium	0.690	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	0.0	0.5	FT	Beryllium	1.100	U	MG/KG	INORG	1.100	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bismuth	7.500	U	MG/KG	INORG	7.500	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Bismuth	11.700	U	MG/KG	INORG	11.700	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	Bismuth	10.200	U	MG/KG	INORG	10.200	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Bismuth	10.100	U	MG/KG	INORG	10.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Bismuth	9.300	U	MG/KG	INORG	9.300	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Cadmium	2.200	U	MG/KG	INORG	2.200	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Cadmium	1.200	U	MG/KG	INORG	1.200	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Cadmium	1.000	U	MG/KG	INORG	1.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Cadmium	1.000	U	MG/KG	INORG	1.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Cadmium	2.800	U	MG/KG	INORG	2.800	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Calcium	184000.000		MG/KG	INORG		
TB-003	19930302	AREA 3	5.0	7.0	FT	Calcium	73900.000		MG/KG	INORG		
TB-003	19930302	AREA 3	10.0	14.0	FT	Calcium	119000.000		MG/KG	INORG		
TB-003	19930302	AREA 3	15.0	17.0	FT	Calcium	19900.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Calcium	140000.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Cerium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Cerium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Cerium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Cerium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Cerium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chromium	4.500	U	MG/KG	INORG	4.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Chromium	13.100		MG/KG	INORG		R
TB-003	19930302	AREA 3	10.0	14.0	FT	Chromium	9.700		MG/KG	INORG		R
TB-003	19930302	AREA 3	15.0	17.0	FT	Chromium	11.500		MG/KG	INORG		R
TB-003	19930302	AREA 3	0.0	0.5	FT	Chromium	5.600	U	MG/KG	INORG	5.600	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Cobalt	4.500	U	MG/KG	INORG	4.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Cobalt	8.700	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	10.0	14.0	FT	Cobalt	5.600	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	15.0	17.0	FT	Cobalt	6.300	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	0.0	0.5	FT	Cobalt	5.600	U	MG/KG	INORG	5.600	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Copper	4.500	U	MG/KG	INORG	4.500	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Copper	16.500		MG/KG	INORG		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Copper	11.300		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Copper	16.600		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Copper	5.600	U	MG/KG	INORG	5.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Cyanide	0.100	U	MG/KG	INORG	0.100	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Dypsprosium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Dypsprosium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Dypsprosium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Dypsprosium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Dypsprosium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Erbium	40.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Erbium	63.700		MG/KG	INORG		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Erbium	63.400		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Erbium	131.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Erbium	36.900		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Europium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Europium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Europium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Europium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Europium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Gadolinium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Gadolinium	39.900	U	MG/KG	INORG	39.900	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	Gadolinium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Gadolinium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Gadolinium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Holmium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Holmium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Holmium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Holmium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Holmium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Iron	4410.000		MG/KG	INORG		
TB-003	19930302	AREA 3	5.0	7.0	FT	Iron	21900.000		MG/KG	INORG		
TB-003	19930302	AREA 3	10.0	14.0	FT	Iron	15700.000		MG/KG	INORG		
TB-003	19930302	AREA 3	15.0	17.0	FT	Iron	17500.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Iron	4010.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Lead	9.200		MG/KG	INORG		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Lead	7.200		MG/KG	INORG		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Lead	6.700		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Lead	13.400		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Lead	2.200		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Lithium	3.000	U	MG/KG	INORG	3.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Lithium	21.100		MG/KG	INORG		
TB-003	19930302	AREA 3	10.0	14.0	FT	Lithium	14.500		MG/KG	INORG		
TB-003	19930302	AREA 3	15.0	17.0	FT	Lithium	9.900	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	0.0	0.5	FT	Lithium	3.700	U	MG/KG	INORG	3.700	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Lutetium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Lutetium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Lutetium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Lutetium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Lutetium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Magnesium	66300.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Magnesium	14000.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Magnesium	34300.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Magnesium	8320.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Magnesium	59200.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Manganese	358.000		MG/KG	INORG		
TB-003	19930302	AREA 3	5.0	7.0	FT	Manganese	468.000		MG/KG	INORG		
TB-003	19930302	AREA 3	10.0	14.0	FT	Manganese	394.000		MG/KG	INORG		
TB-003	19930302	AREA 3	15.0	17.0	FT	Manganese	425.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Manganese	209.000		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Molybdenum	8.900	U	MG/KG	INORG	8.900	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Molybdenum	5.600		MG/KG	INORG		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Molybdenum	4.400		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Molybdenum	4.900		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Molybdenum	11.200	U	MG/KG	INORG	11.200	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Neodymium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Neodymium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Neodymium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Neodymium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Neodymium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Nickel	8.900	U	MG/KG	INORG	8.900	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Nickel	19.500		MG/KG	INORG		
TB-003	19930302	AREA 3	10.0	14.0	FT	Nickel	14.800		MG/KG	INORG		
TB-003	19930302	AREA 3	15.0	17.0	FT	Nickel	15.100		MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Nickel	11.200	U	MG/KG	INORG	11.200	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Potassium	318.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	5.0	7.0	FT	Potassium	2130.000	B	MG/KG	INORG		L

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	Potassium	1870.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	15.0	17.0	FT	Potassium	1240.000	B	MG/KG	INORG		
TB-003	19930302	AREA 3	0.0	0.5	FT	Potassium	388.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	0.0	0.5	FT	Praseodym	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Praseodym	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Praseodym	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Praseodym	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Praseodym	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Samarium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Samarium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Samarium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Samarium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Samarium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Selenium	0.290	U	MG/KG	INORG	0.290	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Selenium	0.410	U	MG/KG	INORG	0.410	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	Selenium	0.390	U	MG/KG	INORG	0.390	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Selenium	0.390	U	MG/KG	INORG	0.390	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Selenium	0.340	U	MG/KG	INORG	0.340	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Silver	4.500	U	MG/KG	INORG	4.500	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Silver	5.800		MG/KG	INORG		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Silver	4.500		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Silver	5.300		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Silver	5.600	U	MG/KG	INORG	5.600	J
TB-003	19930302	AREA 3	0.0	0.5	FT	Sodium	232.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	5.0	7.0	FT	Sodium	163.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	10.0	14.0	FT	Sodium	261.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	15.0	17.0	FT	Sodium	263.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	0.0	0.5	FT	Sodium	232.000	B	MG/KG	INORG		L
TB-003	19930302	AREA 3	0.0	0.5	FT	Terbium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Terbium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Terbium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Terbium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Terbium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Thallium	0.290	U	MG/KG	INORG	0.290	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Thallium	0.410	U	MG/KG	INORG	0.410	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Thallium	0.390	U	MG/KG	INORG	0.390	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Thallium	0.390	U	MG/KG	INORG	0.390	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Thallium	0.340	U	MG/KG	INORG	0.340	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Thulium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Thulium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Thulium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Thulium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Thulium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Tin	3.700	U	MG/KG	INORG	3.700	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Tin	5.900	U	MG/KG	INORG	5.900	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	Tin	5.100	U	MG/KG	INORG	5.100	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Tin	5.100	U	MG/KG	INORG	5.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Tin	4.700	U	MG/KG	INORG	4.700	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Vanadium	6.700	B	MG/KG	INORG		LJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Vanadium	23.400		MG/KG	INORG		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Vanadium	17.400		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Vanadium	26.900		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Vanadium	6.200	B	MG/KG	INORG		LJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Ytterbium	29.000	U	MG/KG	INORG	29.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Ytterbium	39.900	U	MG/KG	INORG	39.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Ytterbium	45.200	U	MG/KG	INORG	45.200	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Ytterbium	46.000	U	MG/KG	INORG	46.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Ytterbium	36.900	U	MG/KG	INORG	36.900	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Zinc	10.900		MG/KG	INORG		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Zinc	43.900		MG/KG	INORG		J

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	Zinc	36.900		MG/KG	INORG		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Zinc	46.600	P	MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Zinc	13.000		MG/KG	INORG		J
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	4,4'-DDD	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	4,4'-DDD	4.100	U	UG/KG	ORPPB	4.100	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	4,4'-DDD	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	4,4'-DDD	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	4,4'-DDD	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	4,4'-DDE	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	4,4'-DDE	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	4,4'-DDE	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	4,4'-DDE	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	4,4'-DDT	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	4,4'-DDT	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	4,4'-DDT	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	4,4'-DDT	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	4,4'-DDT	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1016	35.000	U	UG/KG	ORPPB	35.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aroclor-1016	41.000	U	UG/KG	ORPPB	41.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Aroclor-1016	39.000	U	UG/KG	ORPPB	39.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aroclor-1016	41.000	U	UG/KG	ORPPB	41.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1016	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1221	72.000	U	UG/KG	ORPPB	72.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aroclor-1221	83.000	U	UG/KG	ORPPB	83.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Aroclor-1221	79.000	U	UG/KG	ORPPB	79.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aroclor-1221	83.000	U	UG/KG	ORPPB	83.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1221	73.000	U	UG/KG	ORPPB	73.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1232	35.000	U	UG/KG	ORPPB	35.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aroclor-1232	41.000	U	UG/KG	ORPPB	41.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Aroclor-1232	39.000	U	UG/KG	ORPPB	39.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aroclor-1232	41.000	U	UG/KG	ORPPB	41.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1232	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1242	35.000	U	UG/KG	ORPPB	35.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aroclor-1242	41.000	U	UG/KG	ORPPB	41.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Aroclor-1242	39.000	U	UG/KG	ORPPB	39.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aroclor-1242	41.000	U	UG/KG	ORPPB	41.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1242	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1248	35.000	U	UG/KG	ORPPB	35.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aroclor-1248	41.000	U	UG/KG	ORPPB	41.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Aroclor-1248	39.000	U	UG/KG	ORPPB	39.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aroclor-1248	41.000	U	UG/KG	ORPPB	41.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1248	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1254	35.000	U	UG/KG	ORPPB	35.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aroclor-1254	41.000	U	UG/KG	ORPPB	41.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Aroclor-1254	39.000	U	UG/KG	ORPPB	39.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aroclor-1254	41.000	U	UG/KG	ORPPB	41.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1254	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1260	35.000	U	UG/KG	ORPPB	35.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Aroclor-1260	41.000	U	UG/KG	ORPPB	41.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	Aroclor-1260	39.000	U	UG/KG	ORPPB	39.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Aroclor-1260	41.000	U	UG/KG	ORPPB	41.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Aroclor-1260	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Dieldrin	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Dieldrin	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Dieldrin	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Dieldrin	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Dieldrin	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endosulfan II	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Endosulfan II	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Endosulfan II	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Endosulfan II	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endosulfan II	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Endosulfan Sulfate	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Endosulfan Sulfate	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	4.300	P	UG/KG	ORPPB		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Endrin	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Endrin	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Endrin	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.500	U	UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.500		UG/KG	ORPPB	3.500	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.100		UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Endrin Aldehyde	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Endrin Aldehyde	3.900		UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Endrin Aldehyde	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Endrin Aldehyde	4.100		UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600		UG/KG	ORPPB	3.600	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin Ketone	5.400	P	UG/KG	ORPPB		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Endrin Ketone	4.100	U	UG/KG	ORPPB	4.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Endrin Ketone	3.900	U	UG/KG	ORPPB	3.900	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Endrin Ketone	4.100	U	UG/KG	ORPPB	4.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Endrin Ketone	12.000		UG/KG	ORPPB		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,1-Trichloroethane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,2,2-Tetrachloroethane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloro-1,2,2-Triflu	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloroethane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloropropane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	21.000	U	UG/KG	ORVOA	21.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Diethylbenzene	30.000	U	UG/KG	ORVOA	30.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	21.000	U	UG/KG	ORVOA	21.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,3-cis-Dichloropropene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,3-trans-Dichloropropene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	1,3-trans-Dichloropropene	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	2-Butanone	14.000		UG/KG	ORVOA	14.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	2-Butanone	15.000	DJ	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	2-Butanone	55.000		UG/KG	ORVOA	55.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	2-Hexanone	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	4-Methyl-2-pentanone	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Acetone	68.000		UG/KG	ORVOA	68.000	UJ
TB-003	19930302	AREA 3	5.0	7.0	FT	Acetone	12.000	BJ	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	10.0	14.0	FT	Acetone	12.000	BJ	UG/KG	ORVOA	12.000	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Acetone	100.000	D	UG/KG	ORVOA	100.000	UJ
TB-003	19930302	AREA 3	15.0	17.0	FT	Acetone	260.000	BE	UG/KG	ORVOA	260.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Acetone	11.000	BJ	UG/KG	ORVOA	11.000	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	BJ	UG/KG	ORVOA	110.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	5.0	7.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Acetonitrile	150.000	U	UG/KG	ORVOA	150.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	J	UG/KG	ORVOA	110.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	BJ	UG/KG	ORVOA	110.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Acrylonitrile	150.000	U	UG/KG	ORVOA	150.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Benzene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bromodichloromethane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bromomethane	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Carbon Disulfide	8.000	J	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Carbon Disulfide	6.000	J	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Carbon Tetrachloride	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chlorobenzene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chloroethane	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	5.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chloroform	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chloromethane	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Dibromochloromethane	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	6.000	B	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	17.000	B	UG/KG	ORVOA	17.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Dichloromethane (Methyle	17.000	B	UG/KG	ORVOA	17.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Dichloromethane (Methyle	13.000	BD	UG/KG	ORVOA	13.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Dichloromethane (Methyle	18.000	B	UG/KG	ORVOA	18.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	11.000	B	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Ethylbenzene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Hexane	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Hexane	5.000	BJ	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Iodomethane	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Styrene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Tetrachloroethene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Toluene	1.000	J	UG/KG	ORVOA		J
TB-003	19930302	AREA 3	5.0	7.0	FT	Toluene	3.000	J	UG/KG	ORVOA		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Toluene	3.000	J	UG/KG	ORVOA		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Toluene	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Toluene	3.000	J	UG/KG	ORVOA		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Trichloroethylene (TCE)	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Vinyl Acetate	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Vinyl Chloride	15.000	U	UG/KG	ORVOA	15.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Xylenes, Total	8.000	U	UG/KG	ORVOA	8.000	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Americium-241	0.067		PCI/G	RAD	0.067	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Americium-241	0.083		PCI/G	RAD	0.083	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Americium-241	0.085		PCI/G	RAD	0.085	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Americium-241	0.092		PCI/G	RAD	0.092	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Americium-241	0.070		PCI/G	RAD	0.070	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bismuth-207	0.074		PCI/G	RAD	0.074	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Bismuth-207	0.061		PCI/G	RAD	0.061	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Bismuth-207	0.079		PCI/G	RAD	0.079	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bismuth-207	0.071		PCI/G	RAD	0.071	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bismuth-207	0.068		PCI/G	RAD	0.068	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bismuth-210	0.078		PCI/G	RAD	0.078	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Bismuth-210	0.082		PCI/G	RAD	0.082	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Bismuth-210	0.088		PCI/G	RAD	0.088	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Bismuth-210	0.090		PCI/G	RAD	0.090	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Bismuth-210	0.081		PCI/G	RAD	0.081	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Cesium-137	0.100		PCI/G	RAD	0.100	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Cesium-137	0.064		PCI/G	RAD	0.064	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Cesium-137	0.092		PCI/G	RAD	0.092	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Cesium-137	0.086		PCI/G	RAD	0.086	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Cesium-137	0.083		PCI/G	RAD	0.083	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Cobalt-60	0.100		PCI/G	RAD	0.100	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Cobalt-60	0.130		PCI/G	RAD	0.130	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Cobalt-60	0.130		PCI/G	RAD	0.130	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Cobalt-60	0.086		PCI/G	RAD	0.086	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Plutonium-238	0.027		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Plutonium-238	0.086		PCI/G	RAD	0.086	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Plutonium-238	0.430		PCI/G	RAD		
TB-003	19930302	AREA 3	15.0	17.0	FT	Plutonium-238	0.943		PCI/G	RAD		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Plutonium-238	0.022		PCI/G	RAD	0.022	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.041		PCI/G	RAD	0.041	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.086		PCI/G	RAD	0.086	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Plutonium-239/240	0.065		PCI/G	RAD	0.065	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Plutonium-239/240	0.098		PCI/G	RAD	0.098	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.022		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Potassium-40	5.950		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Potassium-40	30.800		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-003	19930302	AREA 3	10.0	14.0	FT	Potassium-40	22.800		PCI/G	RAD		
TB-003	19930302	AREA 3	15.0	17.0	FT	Potassium-40	20.200		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Potassium-40	4.980		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Radium-226	0.611		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Radium-226	0.979		PCI/G	RAD		
TB-003	19930302	AREA 3	10.0	14.0	FT	Radium-226	0.878		PCI/G	RAD		
TB-003	19930302	AREA 3	15.0	17.0	FT	Radium-226	1.220		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Radium-226	0.587		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Strontium-90	0.380		PCI/G	RAD	0.380	U
TB-003	19930302	AREA 3	5.0	7.0	FT	Strontium-90	0.550		PCI/G	RAD	0.550	U
TB-003	19930302	AREA 3	10.0	14.0	FT	Strontium-90	1.380		PCI/G	RAD		
TB-003	19930302	AREA 3	15.0	17.0	FT	Strontium-90	0.430		PCI/G	RAD	0.430	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Strontium-90	0.360		PCI/G	RAD	0.360	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Thorium-228	0.211		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Thorium-228	1.050		PCI/G	RAD		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Thorium-228	1.180		PCI/G	RAD		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Thorium-228	0.946		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Thorium-228	0.249		PCI/G	RAD		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Thorium-230	0.712		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Thorium-230	0.807		PCI/G	RAD		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Thorium-230	1.310		PCI/G	RAD		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Thorium-230	1.390		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Thorium-230	0.653		PCI/G	RAD		J
TB-003	19930302	AREA 3	0.0	0.5	FT	Thorium-232	0.233		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Thorium-232	1.320		PCI/G	RAD		J
TB-003	19930302	AREA 3	10.0	14.0	FT	Thorium-232	0.995		PCI/G	RAD		J
TB-003	19930302	AREA 3	15.0	17.0	FT	Thorium-232	0.998		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Thorium-232	0.150		PCI/G	RAD	0.150	UJ
TB-003	19930302	AREA 3	0.0	0.5	FT	Tritium	0.068		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Tritium	5.620		PCI/G	RAD		
TB-003	19930302	AREA 3	10.0	14.0	FT	Tritium	2.880		PCI/G	RAD		
TB-003	19930302	AREA 3	15.0	17.0	FT	Tritium	2.410		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Tritium	0.053		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Uranium-233/234	0.466		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Uranium-233/234	0.687		PCI/G	RAD		
TB-003	19930302	AREA 3	10.0	14.0	FT	Uranium-233/234	0.953		PCI/G	RAD		
TB-003	19930302	AREA 3	15.0	17.0	FT	Uranium-233/234	0.757		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Uranium-233/234	0.380		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Uranium-235/236	0.048		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Uranium-235/236	0.043		PCI/G	RAD		
TB-003	19930302	AREA 3	10.0	14.0	FT	Uranium-235/236	0.059		PCI/G	RAD	0.059	U
TB-003	19930302	AREA 3	15.0	17.0	FT	Uranium-235/236	0.041		PCI/G	RAD	0.041	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Uranium-235/236	0.056		PCI/G	RAD	0.056	U
TB-003	19930302	AREA 3	0.0	0.5	FT	Uranium-238	0.506		PCI/G	RAD		
TB-003	19930302	AREA 3	5.0	7.0	FT	Uranium-238	0.701		PCI/G	RAD		
TB-003	19930302	AREA 3	10.0	14.0	FT	Uranium-238	0.891		PCI/G	RAD		
TB-003	19930302	AREA 3	15.0	17.0	FT	Uranium-238	0.879		PCI/G	RAD		
TB-003	19930302	AREA 3	0.0	0.5	FT	Uranium-238	0.446		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Chloride	49.000		MG/KG	ANION		
TB-004	19930302	AREA 3	5.0	7.0	FT	Chloride	86.000		MG/KG	ANION		
TB-004	19930302	AREA 3	10.0	12.0	FT	Chloride	106.000		MG/KG	ANION		
TB-004	19930302	AREA 3	15.0	19.0	FT	Chloride	105.000		MG/KG	ANION		
TB-004	19930302	AREA 3	0.0	0.5	FT	Fluoride	1.010		MG/KG	ANION		
TB-004	19930302	AREA 3	5.0	7.0	FT	Fluoride	2.380		MG/KG	ANION		
TB-004	19930302	AREA 3	10.0	12.0	FT	Fluoride	2.830		MG/KG	ANION		
TB-004	19930302	AREA 3	15.0	19.0	FT	Fluoride	2.860		MG/KG	ANION		
TB-004	19930302	AREA 3	0.0	0.5	FT	Nitrate	1.070		MG/KG	ANION		J
TB-004	19930302	AREA 3	5.0	7.0	FT	Nitrate	2.350		MG/KG	ANION		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Nitrate	1.920		MG/KG	ANION		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Nitrate	2.160		MG/KG	ANION		J

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Nitrite	1.070		MG/KG	ANION		R
TB-004	19930302	AREA 3	5.0	7.0	FT	Nitrite	1.250		MG/KG	ANION		R
TB-004	19930302	AREA 3	10.0	12.0	FT	Nitrite	1.180		MG/KG	ANION		R
TB-004	19930302	AREA 3	15.0	19.0	FT	Nitrite	1.190		MG/KG	ANION		R
TB-004	19930302	AREA 3	0.0	0.5	FT	Sulfate	21.410		MG/KG	ANION		
TB-004	19930302	AREA 3	5.0	7.0	FT	Sulfate	703.000		MG/KG	ANION		
TB-004	19930302	AREA 3	10.0	12.0	FT	Sulfate	257.000		MG/KG	ANION		
TB-004	19930302	AREA 3	15.0	19.0	FT	Sulfate	177.000		MG/KG	ANION		
TB-004	19930302	AREA 3	0.0	0.5	FT	Organic Carbon	14789.000		MG/KG	GENERA		J
TB-004	19930302	AREA 3	5.0	7.0	FT	Organic Carbon	21448.000		MG/KG	GENERA		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Organic Carbon	20302.000		MG/KG	GENERA		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Organic Carbon	12880.000		MG/KG	GENERA		
TB-004	19930302	AREA 3	0.0	0.5	FT	Aluminum	1790.000		MG/KG	INORG		
TB-004	19930302	AREA 3	5.0	7.0	FT	Aluminum	7700.000		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Aluminum	9930.000		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Aluminum	9470.000		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Antimony	0.880	U	MG/KG	INORG	0.880	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Antimony	1.100	U	MG/KG	INORG	1.100	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	Antimony	1.100	U	MG/KG	INORG	1.100	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	Antimony	0.990	U	MG/KG	INORG	0.990	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Arsenic	2.600		MG/KG	INORG		
TB-004	19930302	AREA 3	5.0	7.0	FT	Arsenic	4.300		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Arsenic	5.000		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Arsenic	7.700		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Barium	13.200	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	5.0	7.0	FT	Barium	38.200	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	10.0	12.0	FT	Barium	57.300		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Barium	56.100		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Beryllium	1.100	U	MG/KG	INORG	1.100	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Beryllium	0.570	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	10.0	12.0	FT	Beryllium	0.760	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	15.0	19.0	FT	Beryllium	0.740	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	0.0	0.5	FT	Bismuth	8.800	U	MG/KG	INORG	8.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Bismuth	10.600	U	MG/KG	INORG	10.600	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	Bismuth	11.400	U	MG/KG	INORG	11.400	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	Bismuth	9.900	U	MG/KG	INORG	9.900	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Cadmium	2.700	U	MG/KG	INORG	2.700	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Cadmium	1.100	U	MG/KG	INORG	1.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Cadmium	1.100	U	MG/KG	INORG	1.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Cadmium	0.990	U	MG/KG	INORG	0.990	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Calcium	138000.000		MG/KG	INORG		
TB-004	19930302	AREA 3	5.0	7.0	FT	Calcium	92600.000		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Calcium	31000.000		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Calcium	26200.000		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Cerium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Cerium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Cerium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Cerium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Chromium	5.300	U	MG/KG	INORG	5.300	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Chromium	9.600		MG/KG	INORG		R
TB-004	19930302	AREA 3	10.0	12.0	FT	Chromium	15.500		MG/KG	INORG		R
TB-004	19930302	AREA 3	15.0	19.0	FT	Chromium	13.900		MG/KG	INORG		R
TB-004	19930302	AREA 3	0.0	0.5	FT	Cobalt	5.300	U	MG/KG	INORG	5.300	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Cobalt	5.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	10.0	12.0	FT	Cobalt	7.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	15.0	19.0	FT	Cobalt	6.600	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	0.0	0.5	FT	Copper	7.000	B	MG/KG	INORG		LJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Copper	13.200		MG/KG	INORG		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Copper	16.600		MG/KG	INORG		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Copper	16.100		MG/KG	INORG		J

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Cyanide	0.130	U	MG/KG	INORG	0.130	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Dypsprosium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Dypsprosium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Dypsprosium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Dypsprosium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Erbium	54.700		MG/KG	INORG		J
TB-004	19930302	AREA 3	5.0	7.0	FT	Erbium	115.000		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Erbium	138.000		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Erbium	128.000		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Europium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Europium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Europium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Europium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Gadolinium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Gadolinium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Gadolinium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Gadolinium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Holmium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Holmium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Holmium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Holmium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Iron	5720.000		MG/KG	INORG		
TB-004	19930302	AREA 3	5.0	7.0	FT	Iron	15500.000		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Iron	18600.000		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Iron	18200.000		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Lead	3.300		MG/KG	INORG		
TB-004	19930302	AREA 3	5.0	7.0	FT	Lead	9.200		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Lead	11.300		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Lead	10.700		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Lithium	5.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	5.0	7.0	FT	Lithium	20.800		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Lithium	12.800		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Lithium	11.400		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Lutetium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Lutetium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Lutetium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Lutetium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Magnesium	58900.000		MG/KG	INORG		J
TB-004	19930302	AREA 3	5.0	7.0	FT	Magnesium	25000.000		MG/KG	INORG		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Magnesium	10000.000		MG/KG	INORG		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Magnesium	14800.000		MG/KG	INORG		J
TB-004	19930302	AREA 3	0.0	0.5	FT	Manganese	214.000		MG/KG	INORG		
TB-004	19930302	AREA 3	5.0	7.0	FT	Manganese	385.000		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Manganese	418.000		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Manganese	557.000		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Molybdenum	10.600	U	MG/KG	INORG	10.600	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Molybdenum	4.300	U	MG/KG	INORG	4.300	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Molybdenum	4.600	U	MG/KG	INORG	4.600	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Molybdenum	5.100		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Neodymium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Neodymium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Neodymium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Neodymium	45.400	U	MG/KG	INORG	45.400	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Nickel	10.600	U	MG/KG	INORG	10.600	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Nickel	14.800		MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Nickel	15.800		MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Nickel	15.700		MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Potassium	353.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	5.0	7.0	FT	Potassium	1470.000	B	MG/KG	INORG		
TB-004	19930302	AREA 3	10.0	12.0	FT	Potassium	1270.000	B	MG/KG	INORG		
TB-004	19930302	AREA 3	15.0	19.0	FT	Potassium	1170.000	B	MG/KG	INORG		
TB-004	19930302	AREA 3	0.0	0.5	FT	Praseodym	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Praseodym	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Praseodym	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Praseodym	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Samarium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Samarium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Samarium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Samarium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Selenium	0.420	U	MG/KG	INORG	0.420	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Selenium	0.440	U	MG/KG	INORG	0.440	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	Selenium	0.320	U	MG/KG	INORG	0.320	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	Selenium	0.420	U	MG/KG	INORG	0.420	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Silver	5.300	U	MG/KG	INORG	5.300	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Silver	4.400		MG/KG	INORG		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Silver	5.800		MG/KG	INORG		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Silver	5.700		MG/KG	INORG		J
TB-004	19930302	AREA 3	0.0	0.5	FT	Sodium	226.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	5.0	7.0	FT	Sodium	231.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	10.0	12.0	FT	Sodium	265.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	15.0	19.0	FT	Sodium	194.000	B	MG/KG	INORG		L
TB-004	19930302	AREA 3	0.0	0.5	FT	Terbium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Terbium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Terbium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Terbium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Thallium	0.420	U	MG/KG	INORG	0.420	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Thallium	0.440	U	MG/KG	INORG	0.440	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Thallium	0.320	U	MG/KG	INORG	0.320	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Thallium	0.420	U	MG/KG	INORG	0.420	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Thulium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Thulium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Thulium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Thulium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Tin	4.400	U	MG/KG	INORG	4.400	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Tin	5.300	U	MG/KG	INORG	5.300	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	Tin	5.700	U	MG/KG	INORG	5.700	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	Tin	4.900	U	MG/KG	INORG	4.900	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Vanadium	9.700	B	MG/KG	INORG		LJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Vanadium	20.200		MG/KG	INORG		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Vanadium	27.700		MG/KG	INORG		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Vanadium	28.000		MG/KG	INORG		J
TB-004	19930302	AREA 3	0.0	0.5	FT	Ytterbium	42.400	U	MG/KG	INORG	42.400	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Ytterbium	46.900	U	MG/KG	INORG	46.900	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Ytterbium	39.300	U	MG/KG	INORG	39.300	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Ytterbium	45.400	U	MG/KG	INORG	45.400	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Zinc	15.000		MG/KG	INORG		J
TB-004	19930302	AREA 3	5.0	7.0	FT	Zinc	40.200		MG/KG	INORG		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Zinc	44.200		MG/KG	INORG		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Zinc	44.900		MG/KG	INORG		J
TB-004	19930302	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-004	19930302	AREA 3	0.0	0.5	FT	4,4'-DDD	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	4,4'-DDD	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	4,4'-DDD	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	4,4'-DDD	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	4,4'-DDE	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	4,4'-DDE	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	4,4'-DDE	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	4,4'-DDT	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	4,4'-DDT	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	4,4'-DDT	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	4,4'-DDT	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aldrin	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Alpha-BHC	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aroclor-1016	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aroclor-1016	42.000	U	UG/KG	ORPPB	42.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aroclor-1016	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aroclor-1016	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aroclor-1221	73.000	U	UG/KG	ORPPB	73.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aroclor-1221	85.000	U	UG/KG	ORPPB	85.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aroclor-1221	81.000	U	UG/KG	ORPPB	81.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aroclor-1221	82.000	U	UG/KG	ORPPB	82.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aroclor-1232	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aroclor-1232	42.000	U	UG/KG	ORPPB	42.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aroclor-1232	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aroclor-1232	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aroclor-1242	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aroclor-1242	42.000	U	UG/KG	ORPPB	42.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aroclor-1242	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aroclor-1242	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aroclor-1248	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aroclor-1248	42.000	U	UG/KG	ORPPB	42.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aroclor-1248	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aroclor-1248	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aroclor-1254	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aroclor-1254	42.000	U	UG/KG	ORPPB	42.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aroclor-1254	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aroclor-1254	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Aroclor-1260	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Aroclor-1260	42.000	U	UG/KG	ORPPB	42.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Aroclor-1260	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Aroclor-1260	40.000	U	UG/KG	ORPPB	40.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Beta-BHC	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Delta-BHC	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Dieldrin	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Dieldrin	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Dieldrin	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Dieldrin	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Endosulfan I	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Endosulfan II	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Endosulfan II	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Endosulfan II	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Endosulfan II	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Endosulfan Sulfate	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Endrin	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Endrin	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Endrin	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Endrin	4.000	U	UG/KG	ORPPB	4.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600		UG/KG	ORPPB	3.600	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.200		UG/KG	ORPPB	4.200	T
TB-004	19930302	AREA 3	10.0	12.0	FT	Endrin Aldehyde	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Endrin Aldehyde	4.000		UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Endrin Aldehyde	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Endrin Aldehyde	4.000		UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Endrin Ketone	4.400		UG/KG	ORPPB		J
TB-004	19930302	AREA 3	5.0	7.0	FT	Endrin Ketone	4.200	U	UG/KG	ORPPB	4.200	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Endrin Ketone	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Endrin Ketone	4.000	U	UG/KG	ORPPB	4.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Heptachlor	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.800	U	UG/KG	ORPPB	1.800	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Methoxychlor	18.000	U	UG/KG	ORPPB	18.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Toxaphene	180.000	U	UG/KG	ORPPB	180.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	25.000	U	UG/KG	ORVOA	25.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	2-Butanone	11.000	J	UG/KG	ORVOA	11.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	2-Butanone	12.000	J	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	2-Butanone	12.000	J	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	2-Butanone	12.000	J	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Acetone	11.000	BJ	UG/KG	ORVOA	11.000	UJ
TB-004	19930302	AREA 3	5.0	7.0	FT	Acetone	12.000	BJ	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	10.0	12.0	FT	Acetone	12.000	BJ	UG/KG	ORVOA	12.000	UJ
TB-004	19930302	AREA 3	15.0	19.0	FT	Acetone	40.000	BJ	UG/KG	ORVOA	40.000	UJ
TB-004	19930302	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	J	UG/KG	ORVOA	110.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Acetonitrile	120.000	J	UG/KG	ORVOA	120.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	15.000	B	UG/KG	ORVOA	15.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	18.000	B	UG/KG	ORVOA	18.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	16.000	B	UG/KG	ORVOA	16.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Dichloromethane (Methyle	16.000	B	UG/KG	ORVOA	16.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Hexane	6.000	BJ	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Toluene	5.000	J	UG/KG	ORVOA		J
TB-004	19930302	AREA 3	15.0	19.0	FT	Toluene	3.000	J	UG/KG	ORVOA		J

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Americium-241	0.074		PCI/G	RAD	0.074	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Americium-241	0.074		PCI/G	RAD	0.074	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Americium-241	0.085		PCI/G	RAD	0.085	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Americium-241	0.100		PCI/G	RAD	0.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Bismuth-207	0.075		PCI/G	RAD	0.075	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Bismuth-207	0.059		PCI/G	RAD	0.059	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Bismuth-207	0.079		PCI/G	RAD	0.079	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Bismuth-207	0.072		PCI/G	RAD	0.072	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Bismuth-210	0.086		PCI/G	RAD	0.086	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Bismuth-210	0.072		PCI/G	RAD	0.072	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Bismuth-210	0.095		PCI/G	RAD	0.095	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Bismuth-210	0.088		PCI/G	RAD	0.088	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Cesium-137	0.100		PCI/G	RAD	0.100	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Cesium-137	0.071		PCI/G	RAD	0.071	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Cesium-137	0.093		PCI/G	RAD	0.093	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Cesium-137	0.100		PCI/G	RAD	0.100	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Cobalt-60	0.140		PCI/G	RAD	0.140	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Cobalt-60	0.078		PCI/G	RAD	0.078	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Cobalt-60	0.150		PCI/G	RAD	0.150	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Cobalt-60	0.130		PCI/G	RAD	0.130	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Plutonium-238	0.014		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Plutonium-238	0.022		PCI/G	RAD		
TB-004	19930302	AREA 3	10.0	12.0	FT	Plutonium-238	0.308		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Plutonium-238	0.059		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.072		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.025		PCI/G	RAD	0.025	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.023		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Plutonium-239/240	0.028		PCI/G	RAD	0.028	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Potassium-40	6.220		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Potassium-40	22.400		PCI/G	RAD		
TB-004	19930302	AREA 3	10.0	12.0	FT	Potassium-40	19.700		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Potassium-40	21.700		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Radium-226	0.599		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Radium-226	1.030		PCI/G	RAD		
TB-004	19930302	AREA 3	10.0	12.0	FT	Radium-226	1.180		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Radium-226	1.100		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Strontium-90	0.390		PCI/G	RAD	0.390	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Strontium-90	0.420		PCI/G	RAD	0.420	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Strontium-90	0.430		PCI/G	RAD	0.430	U
TB-004	19930302	AREA 3	15.0	19.0	FT	Strontium-90	0.440		PCI/G	RAD	0.440	U
TB-004	19930302	AREA 3	0.0	0.5	FT	Thorium-228	0.096		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Thorium-228	0.560		PCI/G	RAD		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Thorium-228	0.834		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Thorium-228	1.040		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-004	19930302	AREA 3	0.0	0.5	FT	Thorium-230	0.447		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Thorium-230	0.852		PCI/G	RAD		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Thorium-230	1.040		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Thorium-230	1.020		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Thorium-232	0.131		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Thorium-232	0.757		PCI/G	RAD		J
TB-004	19930302	AREA 3	10.0	12.0	FT	Thorium-232	0.872		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Thorium-232	0.960		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Tritium	0.068		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Tritium	1.390		PCI/G	RAD		
TB-004	19930302	AREA 3	10.0	12.0	FT	Tritium	1.530		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Tritium	1.610		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Uranium-233/234	0.447		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Uranium-233/234	0.745		PCI/G	RAD		
TB-004	19930302	AREA 3	10.0	12.0	FT	Uranium-233/234	0.617		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Uranium-233/234	0.875		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Uranium-235/236	0.052		PCI/G	RAD	0.052	U
TB-004	19930302	AREA 3	5.0	7.0	FT	Uranium-235/236	0.054		PCI/G	RAD	0.054	U
TB-004	19930302	AREA 3	10.0	12.0	FT	Uranium-235/236	0.037		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Uranium-235/236	0.052		PCI/G	RAD		
TB-004	19930302	AREA 3	0.0	0.5	FT	Uranium-238	0.535		PCI/G	RAD		
TB-004	19930302	AREA 3	5.0	7.0	FT	Uranium-238	0.724		PCI/G	RAD		
TB-004	19930302	AREA 3	10.0	12.0	FT	Uranium-238	0.803		PCI/G	RAD		
TB-004	19930302	AREA 3	15.0	19.0	FT	Uranium-238	0.890		PCI/G	RAD		
TB-005	19930303	AREA 3	0.0	0.5	FT	Chloride	112.000		MG/KG	ANION		
TB-005	19930303	AREA 3	5.0	7.0	FT	Chloride	46.000		MG/KG	ANION		
TB-005	19930303	AREA 3	10.0	12.0	FT	Chloride	70.000		MG/KG	ANION		
TB-005	19930303	AREA 3	0.0	0.5	FT	Fluoride	1.570		MG/KG	ANION		
TB-005	19930303	AREA 3	5.0	7.0	FT	Fluoride	4.160		MG/KG	ANION		
TB-005	19930303	AREA 3	10.0	12.0	FT	Fluoride	5.540		MG/KG	ANION		
TB-005	19930303	AREA 3	0.0	0.5	FT	Nitrate	1.120		MG/KG	ANION		J
TB-005	19930303	AREA 3	5.0	7.0	FT	Nitrate	4.920		MG/KG	ANION		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Nitrate	5.640		MG/KG	ANION		J
TB-005	19930303	AREA 3	0.0	0.5	FT	Nitrite	1.120		MG/KG	ANION		R
TB-005	19930303	AREA 3	5.0	7.0	FT	Nitrite	1.190		MG/KG	ANION		R
TB-005	19930303	AREA 3	10.0	12.0	FT	Nitrite	1.230		MG/KG	ANION		R
TB-005	19930303	AREA 3	0.0	0.5	FT	Sulfate	26.000		MG/KG	ANION		
TB-005	19930303	AREA 3	5.0	7.0	FT	Sulfate	23.780		MG/KG	ANION		
TB-005	19930303	AREA 3	10.0	12.0	FT	Sulfate	92.000		MG/KG	ANION		
TB-005	19930303	AREA 3	0.0	0.5	FT	Organic Carbon	19721.000		MG/KG	GENERA		J
TB-005	19930303	AREA 3	5.0	7.0	FT	Organic Carbon	13683.000		MG/KG	GENERA		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Organic Carbon	10149.000		MG/KG	GENERA		J
TB-005	19930303	AREA 3	0.0	0.5	FT	Aluminum	2550.000		MG/KG	INORG		
TB-005	19930303	AREA 3	5.0	7.0	FT	Aluminum	8500.000		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Aluminum	5680.000		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Antimony	0.950	U	MG/KG	INORG	0.950	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Antimony	1.200	U	MG/KG	INORG	1.200	UJ
TB-005	19930303	AREA 3	10.0	12.0	FT	Antimony	0.900	U	MG/KG	INORG	0.900	UJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Arsenic	3.000		MG/KG	INORG		
TB-005	19930303	AREA 3	5.0	7.0	FT	Arsenic	6.900		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Arsenic	4.000		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Barium	16.100	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	5.0	7.0	FT	Barium	40.400	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	10.0	12.0	FT	Barium	40.600	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	0.0	0.5	FT	Beryllium	1.100	U	MG/KG	INORG	1.100	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Beryllium	0.680	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	10.0	12.0	FT	Beryllium	1.100	U	MG/KG	INORG	1.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Bismuth	9.500	U	MG/KG	INORG	9.500	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Bismuth	11.500	U	MG/KG	INORG	11.500	UJ
TB-005	19930303	AREA 3	10.0	12.0	FT	Bismuth	9.000	U	MG/KG	INORG	9.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-005	19930303	AREA 3	0.0	0.5	FT	Cadmium	2.900	U	MG/KG	INORG	2.900	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Cadmium	1.200	U	MG/KG	INORG	1.200	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Cadmium	2.700	U	MG/KG	INORG	2.700	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Calcium	131000.000		MG/KG	INORG		
TB-005	19930303	AREA 3	5.0	7.0	FT	Calcium	77200.000		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Calcium	122000.000		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Cerium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Cerium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Cerium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Chromium	5.700	U	MG/KG	INORG	5.700	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Chromium	10.500		MG/KG	INORG		R
TB-005	19930303	AREA 3	10.0	12.0	FT	Chromium	7.600	P	MG/KG	INORG		R
TB-005	19930303	AREA 3	0.0	0.5	FT	Cobalt	5.700	U	MG/KG	INORG	5.700	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Cobalt	5.000	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	10.0	12.0	FT	Cobalt	5.400	U	MG/KG	INORG	5.400	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Copper	9.700	B	MG/KG	INORG		LJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Copper	16.600		MG/KG	INORG		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Copper	15.000		MG/KG	INORG		J
TB-005	19930303	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-005	19930303	AREA 3	10.0	12.0	FT	Cyanide	0.120		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Dypsprosium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Dypsprosium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Dypsprosium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Erbium	40.200		MG/KG	INORG		
TB-005	19930303	AREA 3	5.0	7.0	FT	Erbium	97.500		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Erbium	89.000		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Europium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Europium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Europium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Gadolinium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Gadolinium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Gadolinium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Holmium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Holmium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Holmium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Iron	6670.000		MG/KG	INORG		
TB-005	19930303	AREA 3	5.0	7.0	FT	Iron	18500.000		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Iron	14800.000		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Lead	6.200		MG/KG	INORG		
TB-005	19930303	AREA 3	5.0	7.0	FT	Lead	8.400		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Lead	6.500		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Lithium	5.900	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	5.0	7.0	FT	Lithium	10.400	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	10.0	12.0	FT	Lithium	10.100		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Lutetium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Lutetium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Lutetium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Magnesium	52900.000		MG/KG	INORG		J
TB-005	19930303	AREA 3	5.0	7.0	FT	Magnesium	29900.000		MG/KG	INORG		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Magnesium	41600.000		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Manganese	179.000		MG/KG	INORG		
TB-005	19930303	AREA 3	5.0	7.0	FT	Manganese	425.000		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Manganese	263.000		MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Mercury	0.120	U	MG/KG	INORG	0.120	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Molybdenum	11.400	U	MG/KG	INORG	11.400	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Molybdenum	5.100		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Molybdenum	10.800	U	MG/KG	INORG	10.800	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-005	19930303	AREA 3	0.0	0.5	FT	Neodymium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Neodymium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Neodymium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Nickel	11.400	U	MG/KG	INORG	11.400	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Nickel	16.700		MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Nickel	14.700	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	0.0	0.5	FT	Potassium	446.000	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	5.0	7.0	FT	Potassium	1010.000	B	MG/KG	INORG		
TB-005	19930303	AREA 3	10.0	12.0	FT	Potassium	1150.000	B	MG/KG	INORG		
TB-005	19930303	AREA 3	0.0	0.5	FT	Praseodym	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Praseodym	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Praseodym	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Samarium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Samarium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Samarium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Selenium	0.400	U	MG/KG	INORG	0.400	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Selenium	0.390	U	MG/KG	INORG	0.390	UJ
TB-005	19930303	AREA 3	10.0	12.0	FT	Selenium	0.450	U	MG/KG	INORG	0.450	UJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Silver	5.700	U	MG/KG	INORG	5.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Silver	5.900		MG/KG	INORG		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Silver	5.400	U	MG/KG	INORG	5.400	UJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Sodium	218.000	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	5.0	7.0	FT	Sodium	146.000	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	10.0	12.0	FT	Sodium	297.000	B	MG/KG	INORG		L
TB-005	19930303	AREA 3	0.0	0.5	FT	Terbium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Terbium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Terbium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Thallium	0.400	U	MG/KG	INORG	0.400	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Thallium	0.390	U	MG/KG	INORG	0.390	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Thallium	0.450	U	MG/KG	INORG	0.450	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Thulium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Thulium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Thulium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Tin	4.800	U	MG/KG	INORG	4.800	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Tin	5.800	U	MG/KG	INORG	5.800	UJ
TB-005	19930303	AREA 3	10.0	12.0	FT	Tin	4.500	U	MG/KG	INORG	4.500	UJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Vanadium	11.500	B	MG/KG	INORG		LJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Vanadium	24.700		MG/KG	INORG		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Vanadium	18.800	B	MG/KG	INORG		LJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Ytterbium	33.300	U	MG/KG	INORG	33.300	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Ytterbium	47.600	U	MG/KG	INORG	47.600	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Ytterbium	43.200	U	MG/KG	INORG	43.200	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Zinc	26.800		MG/KG	INORG		J
TB-005	19930303	AREA 3	5.0	7.0	FT	Zinc	48.100		MG/KG	INORG		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Zinc	53.400		MG/KG	INORG		J
TB-005	19930303	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-005	19930303	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-005	19930303	AREA 3	0.0	0.5	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	4,4'-DDD	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	4,4'-DDD	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	4,4'-DDE	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	4,4'-DDE	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	4,4'-DDT	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	4,4'-DDT	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Aldrin	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Alpha Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Alpha-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Aroclor-1016	40.000	U	UG/KG	ORPPB	40.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Aroclor-1016	41.000	U	UG/KG	ORPPB	41.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aroclor-1221	75.000	U	UG/KG	ORPPB	75.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Aroclor-1221	81.000	U	UG/KG	ORPPB	81.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Aroclor-1221	84.000	U	UG/KG	ORPPB	84.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Aroclor-1232	40.000	U	UG/KG	ORPPB	40.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Aroclor-1232	41.000	U	UG/KG	ORPPB	41.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Aroclor-1242	40.000	U	UG/KG	ORPPB	40.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Aroclor-1242	41.000	U	UG/KG	ORPPB	41.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Aroclor-1248	40.000	U	UG/KG	ORPPB	40.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Aroclor-1248	41.000	U	UG/KG	ORPPB	41.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aroclor-1254	39.000	P	UG/KG	ORPPB		J
TB-005	19930303	AREA 3	5.0	7.0	FT	Aroclor-1254	76.000		UG/KG	ORPPB		
TB-005	19930303	AREA 3	10.0	12.0	FT	Aroclor-1254	41.000	U	UG/KG	ORPPB	41.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Aroclor-1260	40.000	U	UG/KG	ORPPB	40.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Aroclor-1260	41.000	U	UG/KG	ORPPB	41.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Beta-BHC	2.100	U	UG/KG	ORPPB	2.100	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-005	19930303	AREA 3	0.0	0.5	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Delta-BHC	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Dieldrin	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Dieldrin	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Endosulfan I	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Endosulfan II	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Endosulfan II	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Endrin	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Endrin	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700		UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	4.000		UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	4.100		UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Endrin Ketone	4.000	U	UG/KG	ORPPB	4.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Endrin Ketone	4.100	U	UG/KG	ORPPB	4.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Gamma Chlordane	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Heptachlor	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	2.100	U	UG/KG	ORPPB	2.100	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Methoxychlor	21.000	U	UG/KG	ORPPB	21.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Toxaphene	210.000	U	UG/KG	ORPPB	210.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-005	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	25.000	U	UG/KG	ORVOA	25.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Acetone	26.000	B	UG/KG	ORVOA	26.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Acetone	24.000	B	UG/KG	ORVOA	24.000	UJ
TB-005	19930303	AREA 3	10.0	12.0	FT	Acetone	21.000	B	UG/KG	ORVOA	21.000	UJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-005	19930303	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-005	19930303	AREA 3	5.0	7.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-005	19930303	AREA 3	10.0	12.0	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	UJ
TB-005	19930303	AREA 3	0.0	0.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	6.000	B	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	6.000	BJ	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Ethylbenzene	22.000		UG/KG	ORVOA		
TB-005	19930303	AREA 3	5.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Hexane	34.000		UG/KG	ORVOA		
TB-005	19930303	AREA 3	5.0	7.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Toluene	140.000		UG/KG	ORVOA		
TB-005	19930303	AREA 3	5.0	7.0	FT	Toluene	5.000	J	UG/KG	ORVOA		J
TB-005	19930303	AREA 3	10.0	12.0	FT	Toluene	1.000	J	UG/KG	ORVOA		J
TB-005	19930303	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Xylenes, Total	440.000		UG/KG	ORVOA		
TB-005	19930303	AREA 3	5.0	7.0	FT	Xylenes, Total	9.000		UG/KG	ORVOA		
TB-005	19930303	AREA 3	10.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Americium-241	0.078		PCI/G	RAD	0.078	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Americium-241	0.074		PCI/G	RAD	0.074	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Americium-241	0.085		PCI/G	RAD	0.085	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Bismuth-207	0.070		PCI/G	RAD	0.070	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Bismuth-207	0.055		PCI/G	RAD	0.055	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Bismuth-207	0.062		PCI/G	RAD	0.062	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Bismuth-210	0.085		PCI/G	RAD	0.085	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Bismuth-210	0.079		PCI/G	RAD	0.079	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Bismuth-210	0.081		PCI/G	RAD	0.081	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Cesium-137	0.110		PCI/G	RAD	0.110	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Cesium-137	0.064		PCI/G	RAD	0.064	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Cesium-137	0.085		PCI/G	RAD	0.085	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Cobalt-60	0.096		PCI/G	RAD	0.096	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Cobalt-60	0.110		PCI/G	RAD	0.110	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-005	19930303	AREA 3	0.0	0.5	FT	Plutonium-238	0.255		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Plutonium-238	0.012		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Plutonium-238	0.023		PCI/G	RAD	0.023	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.023		PCI/G	RAD	0.023	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.016		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.028		PCI/G	RAD	0.028	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Potassium-40	13.700		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Potassium-40	20.500		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Potassium-40	14.300		PCI/G	RAD		
TB-005	19930303	AREA 3	0.0	0.5	FT	Radium-226	0.806		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Radium-226	1.330		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Radium-226	0.844		PCI/G	RAD		
TB-005	19930303	AREA 3	0.0	0.5	FT	Strontium-90	0.370		PCI/G	RAD	0.370	U
TB-005	19930303	AREA 3	5.0	7.0	FT	Strontium-90	0.680		PCI/G	RAD	0.680	U
TB-005	19930303	AREA 3	10.0	12.0	FT	Strontium-90	0.440		PCI/G	RAD	0.440	U
TB-005	19930303	AREA 3	0.0	0.5	FT	Thorium-228	0.452		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Thorium-228	0.949		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Thorium-228	0.561		PCI/G	RAD		J
TB-005	19930303	AREA 3	0.0	0.5	FT	Thorium-230	0.711		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Thorium-230	1.100		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Thorium-230	1.090		PCI/G	RAD		J
TB-005	19930303	AREA 3	0.0	0.5	FT	Thorium-232	0.462		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Thorium-232	0.597		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Thorium-232	0.570		PCI/G	RAD		J
TB-005	19930303	AREA 3	0.0	0.5	FT	Tritium	0.502		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Tritium	0.820		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Tritium	1.130		PCI/G	RAD		
TB-005	19930303	AREA 3	0.0	0.5	FT	Uranium-233/234	0.783		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Uranium-233/234	0.939		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Uranium-233/234	0.703		PCI/G	RAD		
TB-005	19930303	AREA 3	0.0	0.5	FT	Uranium-235/236	0.060		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Uranium-235/236	0.068		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Uranium-235/236	0.059		PCI/G	RAD		
TB-005	19930303	AREA 3	0.0	0.5	FT	Uranium-238	0.462		PCI/G	RAD		
TB-005	19930303	AREA 3	5.0	7.0	FT	Uranium-238	0.998		PCI/G	RAD		
TB-005	19930303	AREA 3	10.0	12.0	FT	Uranium-238	0.802		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Chloride	104.000		MG/KG	ANION		
TB-006	19930303	AREA 3	5.0	7.0	FT	Chloride	16.000		MG/KG	ANION		
TB-006	19930303	AREA 3	10.0	12.0	FT	Chloride	11.000		MG/KG	ANION		
TB-006	19930303	AREA 3	0.0	0.5	FT	Fluoride	0.890		MG/KG	ANION		
TB-006	19930303	AREA 3	5.0	7.0	FT	Fluoride	2.110		MG/KG	ANION		
TB-006	19930303	AREA 3	10.0	12.0	FT	Fluoride	1.970		MG/KG	ANION		
TB-006	19930303	AREA 3	0.0	0.5	FT	Nitrate	2.340		MG/KG	ANION		J
TB-006	19930303	AREA 3	5.0	7.0	FT	Nitrate	4.310		MG/KG	ANION		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Nitrate	2.340		MG/KG	ANION		J
TB-006	19930303	AREA 3	0.0	0.5	FT	Nitrite	1.090		MG/KG	ANION		R
TB-006	19930303	AREA 3	5.0	7.0	FT	Nitrite	1.110		MG/KG	ANION		R
TB-006	19930303	AREA 3	10.0	12.0	FT	Nitrite	1.120		MG/KG	ANION		R
TB-006	19930303	AREA 3	0.0	0.5	FT	Sulfate	21.810		MG/KG	ANION		
TB-006	19930303	AREA 3	5.0	7.0	FT	Sulfate	38.000		MG/KG	ANION		
TB-006	19930303	AREA 3	10.0	12.0	FT	Sulfate	30.000		MG/KG	ANION		
TB-006	19930303	AREA 3	0.0	0.5	FT	Organic Carbon	25782.000		MG/KG	GENERA		
TB-006	19930303	AREA 3	5.0	7.0	FT	Organic Carbon	12548.000		MG/KG	GENERA		
TB-006	19930303	AREA 3	10.0	12.0	FT	Organic Carbon	4661.000		MG/KG	GENERA		
TB-006	19930303	AREA 3	0.0	0.5	FT	Aluminum	1490.000		MG/KG	INORG		
TB-006	19930303	AREA 3	5.0	7.0	FT	Aluminum	8230.000		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Aluminum	4230.000		MG/KG	INORG		
TB-006	19930303	AREA 3	0.0	0.5	FT	Antimony	0.850	U	MG/KG	INORG	0.850	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Antimony	0.900	U	MG/KG	INORG	0.900	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Antimony	0.960	U	MG/KG	INORG	0.960	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-006	19930303	AREA 3	0.0	0.5	FT	Arsenic	2.600		MG/KG	INORG		
TB-006	19930303	AREA 3	5.0	7.0	FT	Arsenic	3.700		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Arsenic	4.500		MG/KG	INORG		
TB-006	19930303	AREA 3	0.0	0.5	FT	Barium	17.300	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	5.0	7.0	FT	Barium	41.700		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Barium	28.200	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	0.0	0.5	FT	Beryllium	1.000	U	MG/KG	INORG	1.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Beryllium	0.600	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	10.0	12.0	FT	Beryllium	0.770	U	MG/KG	INORG	0.770	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Bismuth	8.500	U	MG/KG	INORG	8.500	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Bismuth	9.000	U	MG/KG	INORG	9.000	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Bismuth	9.600	U	MG/KG	INORG	9.600	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Cadmium	2.600	U	MG/KG	INORG	2.600	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Cadmium	0.900	U	MG/KG	INORG	0.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Cadmium	1.900	U	MG/KG	INORG	1.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Calcium	236000.000		MG/KG	INORG		
TB-006	19930303	AREA 3	5.0	7.0	FT	Calcium	86700.000		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Calcium	117000.000		MG/KG	INORG		
TB-006	19930303	AREA 3	0.0	0.5	FT	Cerium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Cerium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Cerium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Chromium	5.100	U	MG/KG	INORG	5.100	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Chromium	9.100		MG/KG	INORG		R
TB-006	19930303	AREA 3	10.0	12.0	FT	Chromium	6.900		MG/KG	INORG		R
TB-006	19930303	AREA 3	0.0	0.5	FT	Cobalt	5.100	U	MG/KG	INORG	5.100	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Cobalt	5.800	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	10.0	12.0	FT	Cobalt	3.800	U	MG/KG	INORG	3.800	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Copper	5.100	U	MG/KG	INORG	5.100	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Copper	14.200		MG/KG	INORG		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Copper	10.100		MG/KG	INORG		J
TB-006	19930303	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Cyanide	0.170	B	MG/KG	INORG		LJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Dypsprosium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Dypsprosium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Dypsprosium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Erbium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Erbium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Erbium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Europium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Europium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Europium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Gadolinium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Gadolinium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Gadolinium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Holmium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Holmium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Holmium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Iron	5220.000		MG/KG	INORG		
TB-006	19930303	AREA 3	5.0	7.0	FT	Iron	16900.000		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Iron	11800.000		MG/KG	INORG		
TB-006	19930303	AREA 3	0.0	0.5	FT	Lead	4.600		MG/KG	INORG		
TB-006	19930303	AREA 3	5.0	7.0	FT	Lead	6.100		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Lead	6.300		MG/KG	INORG		
TB-006	19930303	AREA 3	0.0	0.5	FT	Lithium	3.400	U	MG/KG	INORG	3.400	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Lithium	11.600		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Lithium	10.300		MG/KG	INORG		
TB-006	19930303	AREA 3	0.0	0.5	FT	Lutetium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Lutetium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Lutetium	33.900	U	MG/KG	INORG	33.900	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-006	19930303	AREA 3	0.0	0.5	FT	Magnesium	47400.000		MG/KG	INORG		J
TB-006	19930303	AREA 3	5.0	7.0	FT	Magnesium	29300.000		MG/KG	INORG		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Magnesium	41000.000		MG/KG	INORG		J
TB-006	19930303	AREA 3	0.0	0.5	FT	Manganese	195.000		MG/KG	INORG		
TB-006	19930303	AREA 3	5.0	7.0	FT	Manganese	390.000		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Manganese	254.000		MG/KG	INORG		
TB-006	19930303	AREA 3	0.0	0.5	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Molybdenum	10.200	U	MG/KG	INORG	10.200	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Molybdenum	4.900		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Molybdenum	7.700	U	MG/KG	INORG	7.700	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Neodymium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Neodymium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Neodymium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Nickel	10.200	U	MG/KG	INORG	10.200	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Nickel	17.000		MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Nickel	11.000	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	0.0	0.5	FT	Potassium	371.000	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	5.0	7.0	FT	Potassium	1260.000	B	MG/KG	INORG		
TB-006	19930303	AREA 3	10.0	12.0	FT	Potassium	945.000	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	0.0	0.5	FT	Praseodym	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Praseodym	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Praseodym	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Samarium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Samarium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Samarium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Selenium	0.380	U	MG/KG	INORG	0.380	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Selenium	0.360	U	MG/KG	INORG	0.360	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Selenium	0.450	U	MG/KG	INORG	0.450	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Silver	5.100	U	MG/KG	INORG	5.100	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Silver	5.100		MG/KG	INORG		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Silver	3.800	U	MG/KG	INORG	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Sodium	220.000	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	5.0	7.0	FT	Sodium	133.000	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	10.0	12.0	FT	Sodium	144.000	B	MG/KG	INORG		L
TB-006	19930303	AREA 3	0.0	0.5	FT	Terbium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Terbium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Terbium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Thallium	0.380	U	MG/KG	INORG	0.380	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Thallium	0.360	U	MG/KG	INORG	0.360	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Thallium	0.450	U	MG/KG	INORG	0.450	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Thulium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Thulium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Thulium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Tin	4.300	U	MG/KG	INORG	4.300	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Tin	4.500	U	MG/KG	INORG	4.500	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Tin	4.800	U	MG/KG	INORG	4.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Vanadium	9.900	B	MG/KG	INORG		LJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Vanadium	23.100		MG/KG	INORG		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Vanadium	15.200	B	MG/KG	INORG		LJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Ytterbium	37.300	U	MG/KG	INORG	37.300	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Ytterbium	42.700	U	MG/KG	INORG	42.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Ytterbium	33.900	U	MG/KG	INORG	33.900	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Zinc	9.700	B	MG/KG	INORG		LJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Zinc	40.400		MG/KG	INORG		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Zinc	29.700		MG/KG	INORG		J
TB-006	19930303	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-006	19930303	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-006	19930303	AREA 3	0.0	0.5	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Aroclor-1221	74.000	U	UG/KG	ORPPB	74.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aroclor-1221	76.000	U	UG/KG	ORPPB	76.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aroclor-1221	77.000	U	UG/KG	ORPPB	77.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-006	19930303	AREA 3	0.0	0.5	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700		UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.700		UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.800		UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-006	19930303	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Acetone	20.000	B	UG/KG	ORVOA	20.000	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Acetone	17.000	B	UG/KG	ORVOA	17.000	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Acetone	19.000	B	UG/KG	ORVOA	19.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-006	19930303	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-006	19930303	AREA 3	5.0	7.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-006	19930303	AREA 3	10.0	12.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-006	19930303	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	6.000	BJ	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	6.000	BJ	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Ethylbenzene	54.000		UG/KG	ORVOA		
TB-006	19930303	AREA 3	5.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Toluene	150.000		UG/KG	ORVOA		
TB-006	19930303	AREA 3	5.0	7.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Xylenes, Total	360.000		UG/KG	ORVOA		
TB-006	19930303	AREA 3	5.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Americium-241	0.067		PCI/G	RAD	0.067	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Americium-241	0.081		PCI/G	RAD	0.081	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Americium-241	0.076		PCI/G	RAD	0.076	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-006	19930303	AREA 3	0.0	0.5	FT	Bismuth-207	0.068		PCI/G	RAD	0.068	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Bismuth-207	0.071		PCI/G	RAD	0.071	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Bismuth-207	0.073		PCI/G	RAD	0.073	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Bismuth-210	0.079		PCI/G	RAD	0.079	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Bismuth-210	0.082		PCI/G	RAD	0.082	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Bismuth-210	0.085		PCI/G	RAD	0.085	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Cesium-137	0.076		PCI/G	RAD	0.076	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Cesium-137	0.079		PCI/G	RAD	0.079	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Cesium-137	0.110		PCI/G	RAD	0.110	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Cobalt-60	0.110		PCI/G	RAD	0.110	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Cobalt-60	0.110		PCI/G	RAD	0.110	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Cobalt-60	0.150		PCI/G	RAD	0.150	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Plutonium-238	0.045		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Plutonium-238	0.018		PCI/G	RAD	0.018	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Plutonium-238	0.028		PCI/G	RAD	0.028	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.035		PCI/G	RAD	0.035	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.038		PCI/G	RAD	0.038	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.015		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Potassium-40	5.680		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Potassium-40	14.000		PCI/G	RAD		
TB-006	19930303	AREA 3	10.0	12.0	FT	Potassium-40	14.800		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Radium-226	0.329		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Radium-226	1.020		PCI/G	RAD		
TB-006	19930303	AREA 3	10.0	12.0	FT	Radium-226	1.080		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Strontium-90	0.420		PCI/G	RAD	0.420	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Strontium-90	0.430		PCI/G	RAD	0.430	U
TB-006	19930303	AREA 3	10.0	12.0	FT	Strontium-90	0.400		PCI/G	RAD	0.400	U
TB-006	19930303	AREA 3	0.0	0.5	FT	Thorium-228	0.150		PCI/G	RAD	0.150	U
TB-006	19930303	AREA 3	5.0	7.0	FT	Thorium-228	0.721		PCI/G	RAD		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Thorium-228	0.496		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Thorium-230	0.460		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Thorium-230	1.060		PCI/G	RAD		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Thorium-230	0.960		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Thorium-232	0.226		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Thorium-232	0.323		PCI/G	RAD		J
TB-006	19930303	AREA 3	10.0	12.0	FT	Thorium-232	0.587		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Tritium	0.124		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Tritium	0.656		PCI/G	RAD		
TB-006	19930303	AREA 3	10.0	12.0	FT	Tritium	0.214		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Uranium-233/234	0.278		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Uranium-233/234	0.717		PCI/G	RAD		
TB-006	19930303	AREA 3	10.0	12.0	FT	Uranium-233/234	0.691		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Uranium-235/236	0.038		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Uranium-235/236	0.055		PCI/G	RAD		
TB-006	19930303	AREA 3	10.0	12.0	FT	Uranium-235/236	0.055		PCI/G	RAD		
TB-006	19930303	AREA 3	0.0	0.5	FT	Uranium-238	0.029		PCI/G	RAD		
TB-006	19930303	AREA 3	5.0	7.0	FT	Uranium-238	0.800		PCI/G	RAD		
TB-006	19930303	AREA 3	10.0	12.0	FT	Uranium-238	0.650		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloride	247.000		MG/KG	ANION		
TB-007	19930303	AREA 3	5.0	7.0	FT	Chloride	83.000		MG/KG	ANION		
TB-007	19930303	AREA 3	10.0	12.0	FT	Chloride	113.000		MG/KG	ANION		
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloride	183.000		MG/KG	ANION		
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluoride	0.700		MG/KG	ANION		
TB-007	19930303	AREA 3	5.0	7.0	FT	Fluoride	3.000		MG/KG	ANION		
TB-007	19930303	AREA 3	10.0	12.0	FT	Fluoride	2.000		MG/KG	ANION		
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluoride	0.560		MG/KG	ANION		
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrate	2.330		MG/KG	ANION		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Nitrate	4.000		MG/KG	ANION		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Nitrate	2.310		MG/KG	ANION		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrate	2.110		MG/KG	ANION		J

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrite	1.090		MG/KG	ANION		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Nitrite	1.090		MG/KG	ANION		R
TB-007	19930303	AREA 3	10.0	12.0	FT	Nitrite	1.110		MG/KG	ANION		R
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrite	1.070		MG/KG	ANION		R
TB-007	19930303	AREA 3	0.0	0.5	FT	Sulfate	39.000		MG/KG	ANION		
TB-007	19930303	AREA 3	5.0	7.0	FT	Sulfate	43.000		MG/KG	ANION		
TB-007	19930303	AREA 3	10.0	12.0	FT	Sulfate	36.470		MG/KG	ANION		
TB-007	19930303	AREA 3	0.0	0.5	FT	Sulfate	21.400		MG/KG	ANION		
TB-007	19930303	AREA 3	0.0	0.5	FT	Organic Carbon	14579.800		MG/KG	GENERA		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Organic Carbon	6877.800		MG/KG	GENERA		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Organic Carbon	10235.300		MG/KG	GENERA		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Organic Carbon	35281.800		MG/KG	GENERA		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Aluminum	1620.000		MG/KG	INORG		
TB-007	19930303	AREA 3	5.0	7.0	FT	Aluminum	6080.000		MG/KG	INORG		
TB-007	19930303	AREA 3	10.0	12.0	FT	Aluminum	4550.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Aluminum	1490.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Antimony	0.850	U	MG/KG	INORG	0.850	UJ
TB-007	19930303	AREA 3	5.0	7.0	FT	Antimony	0.950	U	MG/KG	INORG	0.950	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Antimony	0.870	U	MG/KG	INORG	0.870	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Antimony	0.880	U	MG/KG	INORG	0.880	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Arsenic	2.900		MG/KG	INORG		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Arsenic	5.600		MG/KG	INORG		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Arsenic	4.400		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Arsenic	4.100		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Barium	16.800	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	5.0	7.0	FT	Barium	38.500	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	10.0	12.0	FT	Barium	39.200	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Barium	20.400	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Beryllium	1.900	U	MG/KG	INORG	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Beryllium	1.200	U	MG/KG	INORG	1.200	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Beryllium	1.000	U	MG/KG	INORG	1.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Beryllium	1.200	U	MG/KG	INORG	1.200	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bismuth	9.400	U	MG/KG	INORG	9.400	UJ
TB-007	19930303	AREA 3	5.0	7.0	FT	Bismuth	10.900		MG/KG	INORG		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Bismuth	8.500	U	MG/KG	INORG	8.500	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Bismuth	10.300	U	MG/KG	INORG	10.300	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Cadmium	4.700	U	MG/KG	INORG	4.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Cadmium	3.000	U	MG/KG	INORG	3.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Cadmium	2.500	U	MG/KG	INORG	2.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cadmium	3.100	U	MG/KG	INORG	3.100	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Calcium	170000.000		MG/KG	INORG		
TB-007	19930303	AREA 3	5.0	7.0	FT	Calcium	124000.000		MG/KG	INORG		
TB-007	19930303	AREA 3	10.0	12.0	FT	Calcium	117000.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Calcium	150000.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Cerium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Cerium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Cerium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cerium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chromium	9.400	U	MG/KG	INORG	9.400	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Chromium	12.500		MG/KG	INORG		
TB-007	19930303	AREA 3	10.0	12.0	FT	Chromium	6.600		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Chromium	6.200	U	MG/KG	INORG	6.200	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cobalt	9.400	U	MG/KG	INORG	9.400	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Cobalt	6.000	U	MG/KG	INORG	6.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Cobalt	5.100	U	MG/KG	INORG	5.100	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cobalt	6.200	U	MG/KG	INORG	6.200	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Copper	23.800		MG/KG	INORG		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Copper	13.100	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	10.0	12.0	FT	Copper	11.000	B	MG/KG	INORG		R
TB-007	19930303	AREA 3	0.0	0.5	FT	Copper	39.300		MG/KG	INORG		R

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-007	19930303	AREA 3	5.0	7.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Dypsprosium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Dypsprosium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Dypsprosium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dypsprosium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Erbium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Erbium	67.700		MG/KG	INORG		
TB-007	19930303	AREA 3	10.0	12.0	FT	Erbium	75.500		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Erbium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Europium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Europium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Europium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Europium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Gadolinium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Gadolinium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Gadolinium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Gadolinium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Holmium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Holmium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Holmium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Holmium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Iron	5700.000		MG/KG	INORG		
TB-007	19930303	AREA 3	5.0	7.0	FT	Iron	14500.000		MG/KG	INORG		
TB-007	19930303	AREA 3	10.0	12.0	FT	Iron	12200.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Iron	4420.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Lead	9.700		MG/KG	INORG		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Lead	6.300		MG/KG	INORG		R
TB-007	19930303	AREA 3	10.0	12.0	FT	Lead	5.400		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Lead	9.900		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Lithium	3.800	U	MG/KG	INORG	3.800	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Lithium	9.400	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	10.0	12.0	FT	Lithium	9.800		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Lithium	4.100	U	MG/KG	INORG	4.100	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Lutetium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Lutetium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Lutetium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Lutetium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Magnesium	78400.000		MG/KG	INORG		
TB-007	19930303	AREA 3	5.0	7.0	FT	Magnesium	39400.000		MG/KG	INORG		
TB-007	19930303	AREA 3	10.0	12.0	FT	Magnesium	43500.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Magnesium	66100.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Manganese	216.000		MG/KG	INORG		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Manganese	290.000		MG/KG	INORG		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Manganese	201.000		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Manganese	183.000		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Mercury	0.090	U	MG/KG	INORG	0.090	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Molybdenum	18.800	U	MG/KG	INORG	18.800	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Molybdenum	12.000	U	MG/KG	INORG	12.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Molybdenum	10.200	U	MG/KG	INORG	10.200	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Molybdenum	12.400	U	MG/KG	INORG	12.400	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Neodymium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Neodymium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Neodymium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Neodymium	41.600	U	MG/KG	INORG	41.600	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Nickel	18.800	U	MG/KG	INORG	18.800	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Nickel	16.200	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	10.0	12.0	FT	Nickel	13.500	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Nickel	12.400	U	MG/KG	INORG	12.400	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Potassium	253.000	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	5.0	7.0	FT	Potassium	1120.000		MG/KG	INORG		
TB-007	19930303	AREA 3	10.0	12.0	FT	Potassium	909.000		MG/KG	INORG		
TB-007	19930303	AREA 3	0.0	0.5	FT	Potassium	268.000	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Praseodym	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Praseodym	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Praseodym	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Praseodym	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Samarium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Samarium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Samarium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Samarium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Selenium	0.340	U	MG/KG	INORG	0.340	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Selenium	0.380	U	MG/KG	INORG	0.380	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Selenium	0.350	U	MG/KG	INORG	0.350	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Selenium	0.350	U	MG/KG	INORG	0.350	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Silver	9.400	U	MG/KG	INORG	9.400	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Silver	6.000	U	MG/KG	INORG	6.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Silver	5.100	U	MG/KG	INORG	5.100	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Silver	6.200	U	MG/KG	INORG	6.200	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Sodium	392.000	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	5.0	7.0	FT	Sodium	161.000	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	10.0	12.0	FT	Sodium	174.000	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Sodium	360.000	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Terbium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Terbium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Terbium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Terbium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Thallium	0.340	U	MG/KG	INORG	0.340	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Thallium	0.380	U	MG/KG	INORG	0.380	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Thallium	0.350	U	MG/KG	INORG	0.350	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Thallium	0.350	U	MG/KG	INORG	0.350	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Thulium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Thulium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Thulium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Thulium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Tin	4.700	U	MG/KG	INORG	4.700	UJ
TB-007	19930303	AREA 3	5.0	7.0	FT	Tin	5.000	U	MG/KG	INORG	5.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Tin	4.200	U	MG/KG	INORG	4.200	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Tin	5.100	U	MG/KG	INORG	5.100	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Vanadium	10.000	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	5.0	7.0	FT	Vanadium	19.500	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	10.0	12.0	FT	Vanadium	15.400	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Vanadium	6.800	B	MG/KG	INORG		L
TB-007	19930303	AREA 3	0.0	0.5	FT	Ytterbium	39.600	U	MG/KG	INORG	39.600	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Ytterbium	42.900	U	MG/KG	INORG	42.900	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Ytterbium	42.600	U	MG/KG	INORG	42.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Ytterbium	41.600	U	MG/KG	INORG	41.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Zinc	35.200		MG/KG	INORG		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Zinc	35.300		MG/KG	INORG		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Zinc	33.400		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Zinc	28.200		MG/KG	INORG		J
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	4,4'-DDD	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4,4'-DDD	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4,4'-DDE	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	4,4'-DDT	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4,4'-DDT	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aroclor-1016	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1016	36.000	U	UG/KG	ORPPB	36.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1221	74.000	U	UG/KG	ORPPB	74.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aroclor-1221	74.000	U	UG/KG	ORPPB	74.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aroclor-1221	75.000	U	UG/KG	ORPPB	75.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1221	73.000	U	UG/KG	ORPPB	73.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aroclor-1232	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1232	36.000	U	UG/KG	ORPPB	36.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aroclor-1242	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1242	36.000	U	UG/KG	ORPPB	36.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aroclor-1248	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1248	36.000	U	UG/KG	ORPPB	36.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aroclor-1254	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1254	36.000	U	UG/KG	ORPPB	36.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Aroclor-1260	36.000	U	UG/KG	ORPPB	36.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Aroclor-1260	36.000	U	UG/KG	ORPPB	36.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Dieldrin	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Dieldrin	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Endosulfan II	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Endosulfan II	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Endrin	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin	3.600	U	UG/KG	ORPPB	3.600	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700		UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.600		UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.700		UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.600		UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Endrin Ketone	3.600	U	UG/KG	ORPPB	3.600	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Endrin Ketone	3.600	U	UG/KG	ORPPB	3.600	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2,4-Trichlorobenzene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2,4-Trichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichlorobenzene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Diphenylhydrazine	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Diphenylhydrazine	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	1,2-Diphenylhydrazine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,2-Diphenylhydrazine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Diphenylhydrazine	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-Dichlorobenzene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	1,4-Dichlorobenzene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	1,4-Dichlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	1-chloro-4-phenoxybenze	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1-chloro-4-phenoxybenze	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,2'-oxybis(1-chloropropa	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,2'-oxybis(1-chloropropa	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,5-Trichlorophenol	900.000	U	UG/KG	ORSVO	900.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,5-Trichlorophenol	870.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4,5-Trichlorophenol	890.000	U	UG/KG	ORSVO	890.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4,5-Trichlorophenol	900.000	U	UG/KG	ORSVO	900.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,5-Trichlorophenol	880.000	U	UG/KG	ORSVO	880.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trichlorophenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trichlorophenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dichlorophenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dichlorophenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dimethylphenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dimethylphenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrophenol	1700.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Chloronaphthalene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Chloronaphthalene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Chlorophenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Chlorophenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Methylnaphthalene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Methylnaphthalene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Methylphenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Methylphenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Nitroaniline	870.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Nitroaniline	880.000	U	UG/KG	ORSVO	880.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Nitrophenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Nitrophenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	3,3'-Dichlorobenzidine	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	3,3'-Dichlorobenzidine	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	3-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	3-Nitroaniline	870.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	3-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	3-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	3-Nitroaniline	880.000	U	UG/KG	ORSVO	880.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4,6-Dinitro-o-Cresol	900.000	U	UG/KG	ORSVO	900.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4,6-Dinitro-o-Cresol	870.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	4,6-Dinitro-o-Cresol	890.000	U	UG/KG	ORSVO	890.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4,6-Dinitro-o-Cresol	900.000	U	UG/KG	ORSVO	900.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4,6-Dinitro-o-Cresol	880.000	U	UG/KG	ORSVO	880.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Bromophenyl-phenyl E	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Bromophenyl-phenyl E	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Chloro-3-methylphenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Chloro-3-methylphenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Chloroaniline	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Chloroaniline	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Methylphenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Methylphenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Nitroaniline	870.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	4-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4-Nitroaniline	900.000	U	UG/KG	ORSVO	900.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Nitroaniline	880.000	U	UG/KG	ORSVO	880.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Nitrophenol	900.000	U	UG/KG	ORSVO	900.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Nitrophenol	870.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	4-Nitrophenol	890.000	U	UG/KG	ORSVO	890.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4-Nitrophenol	900.000	U	UG/KG	ORSVO	900.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Nitrophenol	880.000	U	UG/KG	ORSVO	880.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Acenaphthene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acenaphthene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Acenaphthylene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acenaphthylene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Anthracene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Anthracene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(a)anthracene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(a)anthracene	52.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(a)pyrene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(a)pyrene	42.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(b)fluoranthene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(b)fluoranthene	44.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(g,h,i)perylene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(g,h,i)perylene	40.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(k)fluoranthene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzo(k)fluoranthene	53.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzoic Acid	1700.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzyl Alcohol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzyl Alcohol	360.000	U	UG/KG	ORSVO	360.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethoxy)metha	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethoxy)metha	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethyl)ether	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethyl)ether	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-ethylhexyl)phthalate	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Bis(2-ethylhexyl)phthalate	370.000	J	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bis(2-ethylhexyl)phthalate	360.000	U	UG/KG	ORSVO	360.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Butyl Benzyl Phthalate	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Butyl Benzyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Carbazole	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Carbazole	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Chrysene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chrysene	59.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibenz(a,h)anthracene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibenz(a,h)anthracene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibenzofuran	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibenzofuran	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Diethyl Phthalate	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Diethyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Dimethyl Phthalate	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dimethyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Di-n-butyl Phthalate	370.000	J	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Di-n-butyl Phthalate	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Di-n-butyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Di-n-octyl Phthalate	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Di-n-octyl Phthalate	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluoranthene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluoranthene	130.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluorene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Fluorene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorobenzene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorobenzene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorobutadiene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorobutadiene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorocyclopentadien	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachlorocyclopentadien	360.000	U	UG/KG	ORSVO	360.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachloroethane	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexachloroethane	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Indeno(1,2,3-cd)pyrene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Indeno(1,2,3-cd)pyrene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Isophorone	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Isophorone	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Naphthalene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Naphthalene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodimethylamine	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodimethylamine	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	N-Nitrosodimethylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	N-Nitrosodimethylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodimethylamine	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitroso-di-n-propylamin	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitroso-di-n-propylamin	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodiphenylamine	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodiphenylamine	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Pentachlorophenol	900.000	U	UG/KG	ORSVO	900.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Pentachlorophenol	870.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Pentachlorophenol	890.000	U	UG/KG	ORSVO	890.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Pentachlorophenol	900.000	U	UG/KG	ORSVO	900.000	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Pentachlorophenol	880.000	U	UG/KG	ORSVO	880.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Phenanthrene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Phenanthrene	58.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Phenol	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Phenol	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Pyrene	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Pyrene	100.000	J	UG/KG	ORSVO		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Tributyl phosphate	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Tributyl phosphate	360.000		UG/KG	ORSVO		R
TB-007	19930303	AREA 3	5.0	7.0	FT	Tributyl phosphate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Tributyl phosphate	370.000	U	UG/KG	ORSVO	370.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Tributyl phosphate	360.000	U	UG/KG	ORSVO	360.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acetone	19.000	B	UG/KG	ORVOA	19.000	UJ
TB-007	19930303	AREA 3	5.0	7.0	FT	Acetone	12.000	B	UG/KG	ORVOA	12.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Acetone	15.000	B	UG/KG	ORVOA	15.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Acetone	13.000	B	UG/KG	ORVOA	13.000	J
TB-007	19930303	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	UJ
TB-007	19930303	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	UJ
TB-007	19930303	AREA 3	0.0	0.5	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Toluene	2.000	J	UG/KG	ORVOA		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Xylenes, Total	1.000	J	UG/KG	ORVOA		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Americium-241	0.061		PCI/G	RAD	0.061	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Americium-241	0.077		PCI/G	RAD	0.077	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Americium-241	0.077		PCI/G	RAD	0.077	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Americium-241	0.075		PCI/G	RAD	0.075	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bismuth-207	0.061		PCI/G	RAD	0.061	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Bismuth-207	0.068		PCI/G	RAD	0.068	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Bismuth-207	0.074		PCI/G	RAD	0.074	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bismuth-207	0.072		PCI/G	RAD	0.072	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bismuth-210	0.071		PCI/G	RAD	0.071	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Bismuth-210	0.090		PCI/G	RAD	0.090	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Bismuth-210	0.082		PCI/G	RAD	0.082	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Bismuth-210	0.089		PCI/G	RAD	0.089	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cesium-137	0.062		PCI/G	RAD	0.062	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Cesium-137	0.092		PCI/G	RAD	0.092	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Cesium-137	0.085		PCI/G	RAD	0.085	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cesium-137	0.082		PCI/G	RAD	0.082	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cobalt-60	0.088		PCI/G	RAD	0.088	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Cobalt-60	0.100		PCI/G	RAD	0.100	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Cobalt-60	0.110		PCI/G	RAD	0.110	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Plutonium-238	0.140		PCI/G	RAD		
TB-007	19930303	AREA 3	5.0	7.0	FT	Plutonium-238	0.010		PCI/G	RAD	0.010	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Plutonium-238	0.026		PCI/G	RAD	0.026	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Plutonium-238	0.230		PCI/G	RAD	0.230	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.025		PCI/G	RAD	0.025	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.021		PCI/G	RAD	0.021	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.037		PCI/G	RAD	0.037	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.012		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Potassium-40	3.980		PCI/G	RAD		
TB-007	19930303	AREA 3	5.0	7.0	FT	Potassium-40	16.600		PCI/G	RAD		
TB-007	19930303	AREA 3	10.0	12.0	FT	Potassium-40	12.700		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Potassium-40	5.630		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Radium-226	0.434		PCI/G	RAD		
TB-007	19930303	AREA 3	5.0	7.0	FT	Radium-226	0.901		PCI/G	RAD		
TB-007	19930303	AREA 3	10.0	12.0	FT	Radium-226	0.896		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Radium-226	0.328		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Strontium-90	0.380		PCI/G	RAD	0.380	U
TB-007	19930303	AREA 3	5.0	7.0	FT	Strontium-90	0.400		PCI/G	RAD	0.400	U
TB-007	19930303	AREA 3	10.0	12.0	FT	Strontium-90	0.430		PCI/G	RAD	0.430	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Strontium-90	0.380		PCI/G	RAD	0.380	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Thorium-228	0.212		PCI/G	RAD		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Thorium-228	0.503		PCI/G	RAD		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Thorium-228	0.371		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Thorium-228	0.183		PCI/G	RAD	0.183	U
TB-007	19930303	AREA 3	0.0	0.5	FT	Thorium-230	0.265		PCI/G	RAD		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Thorium-230	1.190		PCI/G	RAD		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Thorium-230	0.299		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Thorium-230	0.317		PCI/G	RAD		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Thorium-232	0.211		PCI/G	RAD		J
TB-007	19930303	AREA 3	5.0	7.0	FT	Thorium-232	0.394		PCI/G	RAD		J
TB-007	19930303	AREA 3	10.0	12.0	FT	Thorium-232	0.418		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Thorium-232	0.262		PCI/G	RAD		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Tritium	0.011		PCI/G	RAD		
TB-007	19930303	AREA 3	5.0	7.0	FT	Tritium	0.551		PCI/G	RAD		
TB-007	19930303	AREA 3	10.0	12.0	FT	Tritium	0.910		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Tritium	0.113		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Uranium-233/234	0.351		PCI/G	RAD		
TB-007	19930303	AREA 3	5.0	7.0	FT	Uranium-233/234	0.566		PCI/G	RAD		
TB-007	19930303	AREA 3	10.0	12.0	FT	Uranium-233/234	0.582		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-007	19930303	AREA 3	0.0	0.5	FT	Uranium-233/234	0.333		PCI/G	RAD		J
TB-007	19930303	AREA 3	0.0	0.5	FT	Uranium-235/236	0.017		PCI/G	RAD		
TB-007	19930303	AREA 3	5.0	7.0	FT	Uranium-235/236	0.036		PCI/G	RAD		
TB-007	19930303	AREA 3	10.0	12.0	FT	Uranium-235/236	0.044		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Uranium-235/236	0.036		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Uranium-238	0.365		PCI/G	RAD		
TB-007	19930303	AREA 3	5.0	7.0	FT	Uranium-238	0.694		PCI/G	RAD		
TB-007	19930303	AREA 3	10.0	12.0	FT	Uranium-238	0.656		PCI/G	RAD		
TB-007	19930303	AREA 3	0.0	0.5	FT	Uranium-238	0.367		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Chloride	437.000		MG/KG	ANION		
TB-008	19930303	AREA 3	5.0	7.0	FT	Chloride	770.000		MG/KG	ANION		
TB-008	19930303	AREA 3	10.0	12.0	FT	Chloride	125.000		MG/KG	ANION		
TB-008	19930303	AREA 3	0.0	0.5	FT	Fluoride	3.290		MG/KG	ANION		
TB-008	19930303	AREA 3	5.0	7.0	FT	Fluoride	2.830		MG/KG	ANION		
TB-008	19930303	AREA 3	10.0	12.0	FT	Fluoride	2.250		MG/KG	ANION		
TB-008	19930303	AREA 3	0.0	0.5	FT	Nitrate	3.350		MG/KG	ANION		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Nitrate	2.720		MG/KG	ANION		J
TB-008	19930303	AREA 3	10.0	12.0	FT	Nitrate	3.420		MG/KG	ANION		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Nitrite	1.170		MG/KG	ANION		R
TB-008	19930303	AREA 3	5.0	7.0	FT	Nitrite	1.130		MG/KG	ANION		R
TB-008	19930303	AREA 3	10.0	12.0	FT	Nitrite	1.100		MG/KG	ANION		R
TB-008	19930303	AREA 3	0.0	0.5	FT	Sulfate	97.000		MG/KG	ANION		
TB-008	19930303	AREA 3	5.0	7.0	FT	Sulfate	44.000		MG/KG	ANION		
TB-008	19930303	AREA 3	10.0	12.0	FT	Sulfate	38.000		MG/KG	ANION		
TB-008	19930303	AREA 3	0.0	0.5	FT	Organic Carbon	15423.000		MG/KG	GENERA		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Organic Carbon	13248.600		MG/KG	GENERA		J
TB-008	19930303	AREA 3	10.0	12.0	FT	Organic Carbon	6463.200		MG/KG	GENERA		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Aluminum	5900.000		MG/KG	INORG		
TB-008	19930303	AREA 3	5.0	7.0	FT	Aluminum	6160.000		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Aluminum	4710.000		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Antimony	0.830	U	MG/KG	INORG	0.830	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Antimony	0.780	U	MG/KG	INORG	0.780	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Antimony	1.000	U	MG/KG	INORG	1.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Arsenic	6.000		MG/KG	INORG		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Arsenic	2.400		MG/KG	INORG		J
TB-008	19930303	AREA 3	10.0	12.0	FT	Arsenic	5.900		MG/KG	INORG		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Barium	39.900	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	5.0	7.0	FT	Barium	34.600	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	10.0	12.0	FT	Barium	30.000	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	0.0	0.5	FT	Beryllium	1.700	U	MG/KG	INORG	1.700	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Beryllium	0.520	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	10.0	12.0	FT	Beryllium	1.100	U	MG/KG	INORG	1.100	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bismuth	21.700		MG/KG	INORG		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Bismuth	9.800	U	MG/KG	INORG	9.800	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Bismuth	9.200	U	MG/KG	INORG	9.200	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Cadmium	4.100	U	MG/KG	INORG	4.100	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Cadmium	0.980	U	MG/KG	INORG	0.980	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Cadmium	2.800	U	MG/KG	INORG	2.800	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Calcium	103000.000		MG/KG	INORG		
TB-008	19930303	AREA 3	5.0	7.0	FT	Calcium	102000.000		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Calcium	121000.000		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Cerium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Cerium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Cerium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Cerium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Chromium	9.700		MG/KG	INORG		
TB-008	19930303	AREA 3	5.0	7.0	FT	Chromium	8.200		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Chromium	6.300		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Cobalt	8.300	U	MG/KG	INORG	8.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Cobalt	3.500	B	MG/KG	INORG		L

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	Cobalt	5.500	U	MG/KG	INORG	5.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Copper	17.000	B	MG/KG	INORG		R
TB-008	19930303	AREA 3	5.0	7.0	FT	Copper	12.200		MG/KG	INORG		R
TB-008	19930303	AREA 3	10.0	12.0	FT	Copper	9.500	B	MG/KG	INORG		R
TB-008	19930303	AREA 3	0.0	0.5	FT	Cyanide	0.120	U	MG/KG	INORG	0.120	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Dypsprosium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Dypsprosium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Dypsprosium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Dypsprosium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Erbium	94.800		MG/KG	INORG		
TB-008	19930303	AREA 3	5.0	7.0	FT	Erbium	86.200		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Erbium	80.900		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Erbium	56.300		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Europium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Europium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Europium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Europium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Gadolinium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Gadolinium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Gadolinium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Gadolinium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Holmium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Holmium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Holmium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Holmium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Iron	13100.000		MG/KG	INORG		
TB-008	19930303	AREA 3	5.0	7.0	FT	Iron	15000.000		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Iron	12000.000		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Lead	22.100		MG/KG	INORG		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Lead	9.400		MG/KG	INORG		J
TB-008	19930303	AREA 3	10.0	12.0	FT	Lead	6.200		MG/KG	INORG		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Lithium	7.100	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	5.0	7.0	FT	Lithium	8.200	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	10.0	12.0	FT	Lithium	7.900	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	0.0	0.5	FT	Lutetium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Lutetium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Lutetium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Lutetium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Magnesium	45400.000		MG/KG	INORG		
TB-008	19930303	AREA 3	5.0	7.0	FT	Magnesium	41200.000		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Magnesium	44200.000		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Manganese	306.000		MG/KG	INORG		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Manganese	282.000		MG/KG	INORG		J
TB-008	19930303	AREA 3	10.0	12.0	FT	Manganese	182.000		MG/KG	INORG		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Molybdenum	16.500	U	MG/KG	INORG	16.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Molybdenum	4.200		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Molybdenum	11.100	U	MG/KG	INORG	11.100	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Neodymium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Neodymium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Neodymium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Neodymium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Nickel	16.500	U	MG/KG	INORG	16.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Nickel	12.200		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Nickel	11.100	U	MG/KG	INORG	11.100	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Potassium	598.000	B	MG/KG	INORG		L

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	5.0	7.0	FT	Potassium	947.000	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	10.0	12.0	FT	Potassium	931.000		MG/KG	INORG		
TB-008	19930303	AREA 3	0.0	0.5	FT	Praseodym	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Praseodym	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Praseodym	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Praseodym	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Samarium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Samarium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Samarium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Samarium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Selenium	0.430	U	MG/KG	INORG	0.430	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Selenium	0.310	U	MG/KG	INORG	0.310	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Selenium	0.410	U	MG/KG	INORG	0.410	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Silver	8.300	U	MG/KG	INORG	8.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Silver	4.500		MG/KG	INORG		J
TB-008	19930303	AREA 3	10.0	12.0	FT	Silver	5.500	U	MG/KG	INORG	5.500	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Sodium	1130.000	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	5.0	7.0	FT	Sodium	651.000	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	10.0	12.0	FT	Sodium	247.000	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	0.0	0.5	FT	Terbium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Terbium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Terbium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Terbium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Thallium	0.430	U	MG/KG	INORG	0.430	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Thallium	0.350	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	10.0	12.0	FT	Thallium	0.410	U	MG/KG	INORG	0.410	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Thulium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Thulium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Thulium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Thulium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Tin	4.100	U	MG/KG	INORG	4.100	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Tin	4.900	U	MG/KG	INORG	4.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Tin	4.600	U	MG/KG	INORG	4.600	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Vanadium	19.500	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	5.0	7.0	FT	Vanadium	21.800		MG/KG	INORG		
TB-008	19930303	AREA 3	10.0	12.0	FT	Vanadium	16.300	B	MG/KG	INORG		L
TB-008	19930303	AREA 3	0.0	0.5	FT	Ytterbium	44.300	U	MG/KG	INORG	44.300	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Ytterbium	42.300	U	MG/KG	INORG	42.300	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Ytterbium	43.500	U	MG/KG	INORG	43.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Ytterbium	44.500	U	MG/KG	INORG	44.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Zinc	59.000		MG/KG	INORG		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Zinc	32.500		MG/KG	INORG		J
TB-008	19930303	AREA 3	10.0	12.0	FT	Zinc	30.400		MG/KG	INORG		J
TB-008	19930303	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4,4'-DDD	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	4,4'-DDD	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	4,4'-DDE	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	4,4'-DDE	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	4,4'-DDT	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	4,4'-DDT	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aroclor-1016	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aroclor-1016	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aroclor-1221	78.000	U	UG/KG	ORPPB	78.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aroclor-1221	75.000	U	UG/KG	ORPPB	75.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aroclor-1221	79.000	U	UG/KG	ORPPB	79.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aroclor-1232	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aroclor-1232	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aroclor-1242	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aroclor-1242	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aroclor-1248	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aroclor-1248	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aroclor-1254	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aroclor-1254	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Aroclor-1260	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Aroclor-1260	39.000	U	UG/KG	ORPPB	39.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	0.0	0.5	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Dieldrin	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Dieldrin	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Endosulfan II	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Endosulfan II	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Endrin	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Endrin	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.900		UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.700		UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.900		UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Endrin Ketone	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Endrin Ketone	3.900	U	UG/KG	ORPPB	3.900	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	1,2,4-Trichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,2-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,2-Diphenylhydrazine	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,2-Diphenylhydrazine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,2-Diphenylhydrazine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,3-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,4-Dichlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1-chloro-4-phenoxybenze	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,2'-oxybis(1-chloropropa	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4,5-Trichlorophenol	940.000	U	UG/KG	ORSVO	940.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4,5-Trichlorophenol	910.000	U	UG/KG	ORSVO	910.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4,5-Trichlorophenol	890.000	U	UG/KG	ORSVO	890.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trichlorophenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4-Dichlorophenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4-Dimethylphenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrophenol	1900.000	U	UG/KG	ORSVO	1900.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Chloronaphthalene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Chlorophenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Methylnaphthalene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Nitrophenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	3,3'-Dichlorobenzidine	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	3-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	3-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	3-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4,6-Dinitro-o-Cresol	940.000	U	UG/KG	ORSVO	940.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4,6-Dinitro-o-Cresol	910.000	U	UG/KG	ORSVO	910.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	4,6-Dinitro-o-Cresol	890.000	U	UG/KG	ORSVO	890.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4-Bromophenyl-phenyl Et	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4-Bromophenyl-phenyl Et	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	4-Bromophenyl-phenyl Et	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4-Chloro-3-methylphenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4-Chloroaniline	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4-Methylphenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4-Nitroaniline	940.000	U	UG/KG	ORSVO	940.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	4-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4-Nitrophenol	940.000	U	UG/KG	ORSVO	940.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4-Nitrophenol	910.000	U	UG/KG	ORSVO	910.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	4-Nitrophenol	890.000	U	UG/KG	ORSVO	890.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Acenaphthene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Acenaphthylene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Anthracene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzo(a)anthracene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzo(a)pyrene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzo(b)fluoranthene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzo(g,h,i)perylene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzo(k)fluoranthene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzoic Acid	1900.000	U	UG/KG	ORSVO	1900.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzyl Alcohol	390.000	U	UG/KG	ORSVO	390.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethoxy)metha	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethyl)ether	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bis(2-ethylhexyl)phthalate	390.000	U	UG/KG	ORSVO	390.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Bis(2-ethylhexyl)phthalate	370.000	J	UG/KG	ORSVO	370.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Butyl Benzyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Carbazole	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Chrysene	40.000	J	UG/KG	ORSVO		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Dibenz(a,h)anthracene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Dibenzofuran	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Diethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Dimethyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Di-n-butyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Di-n-octyl Phthalate	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Di-n-octyl Phthalate	370.000	J	UG/KG	ORSVO	370.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Fluoranthene	68.000	J	UG/KG	ORSVO		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Fluorene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Hexachlorobenzene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Hexachlorobutadiene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Hexachlorocyclopentadien	390.000	U	UG/KG	ORSVO	390.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Hexachloroethane	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Indeno(1,2,3-cd)pyrene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Isophorone	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Naphthalene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodimethylamine	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	N-Nitrosodimethylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	N-Nitrosodimethylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	N-Nitroso-di-n-propylamin	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodiphenylamine	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Pentachlorophenol	940.000	U	UG/KG	ORSVO	940.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Pentachlorophenol	910.000	U	UG/KG	ORSVO	910.000	UJ
TB-008	19930303	AREA 3	10.0	12.0	FT	Pentachlorophenol	890.000	U	UG/KG	ORSVO	890.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Phenanthrene	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Phenol	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Pyrene	58.000	J	UG/KG	ORSVO		J
TB-008	19930303	AREA 3	5.0	7.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Tributyl phosphate	390.000	U	UG/KG	ORSVO	390.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Tributyl phosphate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Tributyl phosphate	370.000	U	UG/KG	ORSVO	370.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	24.000	U	UG/KG	ORVOA	24.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	23.000	U	UG/KG	ORVOA	23.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Butanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	2-Hexanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Acetone	29.000	B	UG/KG	ORVOA	29.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Acetone	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Acetone	19.000	B	UG/KG	ORVOA	19.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Acetonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Acrylonitrile	120.000	U	UG/KG	ORVOA	120.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bromomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Chloroethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Chloromethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	UJ
TB-008	19930303	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	UJ
TB-008	19930303	AREA 3	0.0	0.5	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Hexane	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Iodomethane	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Vinyl Acetate	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Vinyl Chloride	12.000	U	UG/KG	ORVOA	12.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Americium-241	0.078		PCI/G	RAD	0.078	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Americium-241	0.084		PCI/G	RAD	0.084	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Americium-241	0.074		PCI/G	RAD	0.074	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bismuth-207	0.075		PCI/G	RAD	0.075	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Bismuth-207	0.072		PCI/G	RAD	0.072	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Bismuth-207	0.079		PCI/G	RAD	0.079	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Bismuth-210	0.080		PCI/G	RAD	0.080	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Bismuth-210	0.092		PCI/G	RAD	0.092	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Bismuth-210	0.080		PCI/G	RAD	0.080	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Cesium-137	0.110		PCI/G	RAD	0.110	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Cesium-137	0.091		PCI/G	RAD	0.091	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Cesium-137	0.100		PCI/G	RAD	0.100	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Cobalt-60	0.130		PCI/G	RAD	0.130	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Cobalt-60	0.160		PCI/G	RAD	0.160	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Plutonium-238	0.522		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Plutonium-238	0.076		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Plutonium-238	0.019		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.023		PCI/G	RAD	0.023	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.011		PCI/G	RAD	0.011	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.028		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Potassium-40	17.600		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Potassium-40	12.400		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Potassium-40	13.000		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Radium-226	0.953		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Radium-226	0.847		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Radium-226	0.920		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Strontium-90	0.400		PCI/G	RAD	0.400	U
TB-008	19930303	AREA 3	5.0	7.0	FT	Strontium-90	0.423		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Strontium-90	0.410		PCI/G	RAD	0.410	U
TB-008	19930303	AREA 3	0.0	0.5	FT	Thorium-228	1.150		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Thorium-228	0.539		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Thorium-228	0.474		PCI/G	RAD		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Thorium-230	0.760		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Thorium-230	0.885		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Thorium-230	0.867		PCI/G	RAD		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Thorium-232	1.190		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Thorium-232	0.749		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Thorium-232	0.627		PCI/G	RAD		J
TB-008	19930303	AREA 3	0.0	0.5	FT	Tritium	0.302		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Tritium	0.124		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Tritium	0.189		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Uranium-233/234	0.756		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Uranium-233/234	0.678		PCI/G	RAD		
TB-008	19930303	AREA 3	10.0	12.0	FT	Uranium-233/234	0.674		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Uranium-235/236	0.030		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Uranium-235/236	0.027		PCI/G	RAD	0.027	U
TB-008	19930303	AREA 3	10.0	12.0	FT	Uranium-235/236	0.044		PCI/G	RAD		
TB-008	19930303	AREA 3	0.0	0.5	FT	Uranium-238	0.703		PCI/G	RAD		
TB-008	19930303	AREA 3	5.0	7.0	FT	Uranium-238	0.678		PCI/G	RAD		

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-008	19930303	AREA 3	10.0	12.0	FT	Uranium-238	0.767		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Chloride	57.000		MG/KG	ANION		
TB-009	19930303	AREA 3	5.0	7.0	FT	Chloride	23.000		MG/KG	ANION		
TB-009	19930303	AREA 3	10.0	12.0	FT	Chloride	42.000		MG/KG	ANION		
TB-009	19930303	AREA 3	0.0	0.5	FT	Fluoride	0.960		MG/KG	ANION		
TB-009	19930303	AREA 3	5.0	7.0	FT	Fluoride	1.850		MG/KG	ANION		
TB-009	19930303	AREA 3	10.0	12.0	FT	Fluoride	3.900		MG/KG	ANION		
TB-009	19930303	AREA 3	0.0	0.5	FT	Nitrate	1.270		MG/KG	ANION		J
TB-009	19930303	AREA 3	5.0	7.0	FT	Nitrate	4.300		MG/KG	ANION		J
TB-009	19930303	AREA 3	10.0	12.0	FT	Nitrate	4.020		MG/KG	ANION		J
TB-009	19930303	AREA 3	0.0	0.5	FT	Nitrite	1.090		MG/KG	ANION		R
TB-009	19930303	AREA 3	5.0	7.0	FT	Nitrite	1.120		MG/KG	ANION		R
TB-009	19930303	AREA 3	10.0	12.0	FT	Nitrite	1.110		MG/KG	ANION		R
TB-009	19930303	AREA 3	0.0	0.5	FT	Sulfate	30.000		MG/KG	ANION		
TB-009	19930303	AREA 3	5.0	7.0	FT	Sulfate	32.000		MG/KG	ANION		
TB-009	19930303	AREA 3	10.0	12.0	FT	Sulfate	74.000		MG/KG	ANION		
TB-009	19930303	AREA 3	0.0	0.5	FT	Organic Carbon	6237.200		MG/KG	GENERA		J
TB-009	19930303	AREA 3	5.0	7.0	FT	Organic Carbon	7525.500		MG/KG	GENERA		J
TB-009	19930303	AREA 3	10.0	12.0	FT	Organic Carbon	4457.000		MG/KG	GENERA		J
TB-009	19930303	AREA 3	0.0	0.5	FT	Aluminum	1680.000		MG/KG	INORG		
TB-009	19930303	AREA 3	5.0	7.0	FT	Aluminum	5070.000		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Aluminum	4740.000		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Antimony	0.820	U	MG/KG	INORG	0.820	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Antimony	0.960	U	MG/KG	INORG	0.960	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Antimony	1.100	U	MG/KG	INORG	1.100	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Arsenic	3.900		MG/KG	INORG		J
TB-009	19930303	AREA 3	5.0	7.0	FT	Arsenic	6.200		MG/KG	INORG		J
TB-009	19930303	AREA 3	10.0	12.0	FT	Arsenic	6.700		MG/KG	INORG		J
TB-009	19930303	AREA 3	0.0	0.5	FT	Barium	23.700	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	5.0	7.0	FT	Barium	32.600	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	10.0	12.0	FT	Barium	33.000	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	0.0	0.5	FT	Beryllium	1.300	U	MG/KG	INORG	1.300	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Beryllium	0.480	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	10.0	12.0	FT	Beryllium	0.500	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	0.0	0.5	FT	Bismuth	10.700	U	MG/KG	INORG	10.700	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Bismuth	9.900	U	MG/KG	INORG	9.900	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Bismuth	10.700	U	MG/KG	INORG	10.700	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Cadmium	3.200	U	MG/KG	INORG	3.200	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Cadmium	0.990	U	MG/KG	INORG	0.990	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Cadmium	1.100	U	MG/KG	INORG	1.100	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Calcium	221000.000		MG/KG	INORG		
TB-009	19930303	AREA 3	5.0	7.0	FT	Calcium	117000.000		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Calcium	121000.000		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Cerium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Cerium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Cerium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Chromium	6.400	U	MG/KG	INORG	6.400	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Chromium	6.500		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Chromium	7.000		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Cobalt	6.400	U	MG/KG	INORG	6.400	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Cobalt	5.400	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	10.0	12.0	FT	Cobalt	4.100	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	0.0	0.5	FT	Copper	13.400	B	MG/KG	INORG		R
TB-009	19930303	AREA 3	5.0	7.0	FT	Copper	11.500		MG/KG	INORG		R
TB-009	19930303	AREA 3	10.0	12.0	FT	Copper	12.000		MG/KG	INORG		R
TB-009	19930303	AREA 3	0.0	0.5	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Cyanide	0.110	U	MG/KG	INORG	0.110	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Dypsprosium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Dypsprosium	36.800	U	MG/KG	INORG	36.800	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	Dypsprosium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Erbium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Erbium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Erbium	80.400		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Europium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Europium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Europium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Gadolinium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Gadolinium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Gadolinium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Holmium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Holmium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Holmium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Iron	5670.000		MG/KG	INORG		
TB-009	19930303	AREA 3	5.0	7.0	FT	Iron	12800.000		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Iron	12900.000		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Lead	11.100		MG/KG	INORG		J
TB-009	19930303	AREA 3	5.0	7.0	FT	Lead	8.400		MG/KG	INORG		J
TB-009	19930303	AREA 3	10.0	12.0	FT	Lead	9.500		MG/KG	INORG		J
TB-009	19930303	AREA 3	0.0	0.5	FT	Lithium	4.300	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	5.0	7.0	FT	Lithium	8.600	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	10.0	12.0	FT	Lithium	7.900	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	0.0	0.5	FT	Lutetium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Lutetium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Lutetium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Magnesium	57400.000		MG/KG	INORG		
TB-009	19930303	AREA 3	5.0	7.0	FT	Magnesium	39800.000		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Magnesium	42500.000		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Manganese	214.000		MG/KG	INORG		J
TB-009	19930303	AREA 3	5.0	7.0	FT	Manganese	260.000		MG/KG	INORG		J
TB-009	19930303	AREA 3	10.0	12.0	FT	Manganese	257.000		MG/KG	INORG		J
TB-009	19930303	AREA 3	0.0	0.5	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Mercury	0.110	U	MG/KG	INORG	0.110	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Mercury	0.100	U	MG/KG	INORG	0.100	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Molybdenum	12.800	U	MG/KG	INORG	12.800	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Molybdenum	4.300		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Molybdenum	4.300	U	MG/KG	INORG	4.300	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Neodymium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Neodymium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Neodymium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Nickel	12.800	U	MG/KG	INORG	12.800	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Nickel	13.700		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Nickel	13.000		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Potassium	401.000	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	5.0	7.0	FT	Potassium	933.000	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	10.0	12.0	FT	Potassium	939.000	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	0.0	0.5	FT	Praseodym	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Praseodym	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Praseodym	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Samarium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Samarium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Samarium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Selenium	0.330	U	MG/KG	INORG	0.330	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Selenium	0.380	U	MG/KG	INORG	0.380	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Selenium	0.420	U	MG/KG	INORG	0.420	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Silver	6.400	U	MG/KG	INORG	6.400	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Silver	3.600		MG/KG	INORG		J
TB-009	19930303	AREA 3	10.0	12.0	FT	Silver	3.800		MG/KG	INORG		J
TB-009	19930303	AREA 3	0.0	0.5	FT	Sodium	331.000	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	5.0	7.0	FT	Sodium	152.000	B	MG/KG	INORG		L

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	Sodium	145.000	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	0.0	0.5	FT	Terbium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Terbium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Terbium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Thallium	0.330	U	MG/KG	INORG	0.330	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Thallium	0.510	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	10.0	12.0	FT	Thallium	0.420	U	MG/KG	INORG	0.420	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Thulium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Thulium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Thulium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Tin	5.300	U	MG/KG	INORG	5.300	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Tin	5.000	U	MG/KG	INORG	5.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Tin	5.400	U	MG/KG	INORG	5.400	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Vanadium	8.800	B	MG/KG	INORG		L
TB-009	19930303	AREA 3	5.0	7.0	FT	Vanadium	15.500		MG/KG	INORG		
TB-009	19930303	AREA 3	10.0	12.0	FT	Vanadium	15.600		MG/KG	INORG		
TB-009	19930303	AREA 3	0.0	0.5	FT	Ytterbium	43.000	U	MG/KG	INORG	43.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Ytterbium	36.800	U	MG/KG	INORG	36.800	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Ytterbium	39.800	U	MG/KG	INORG	39.800	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Zinc	53.900		MG/KG	INORG		J
TB-009	19930303	AREA 3	5.0	7.0	FT	Zinc	31.100		MG/KG	INORG		J
TB-009	19930303	AREA 3	10.0	12.0	FT	Zinc	32.000		MG/KG	INORG		J
TB-009	19930303	AREA 3	0.0	0.5	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,3,5-Trinitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,3-Diethylbenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	0.500	U	MG/KG	OREXP	0.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Amino-4,6-Dinitrotoluen	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	HMX	3.000	U	MG/KG	OREXP	3.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	1.500	U	MG/KG	OREXP	1.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	PETN	1.000	U	MG/KG	OREXP	1.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	RDX	2.500	U	MG/KG	OREXP	2.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Tetryl	2.500	U	MG/KG	OREXP	2.500	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4,4'-DDD	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	4,4'-DDD	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	4,4'-DDE	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	4,4'-DDE	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	4,4'-DDT	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	4,4'-DDT	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aldrin	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aldrin	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Alpha Chlordane	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Alpha Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Alpha-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Alpha-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aroclor-1016	37.000	U	UG/KG	ORPPB	37.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aroclor-1016	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aroclor-1221	75.000	U	UG/KG	ORPPB	75.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aroclor-1221	78.000	U	UG/KG	ORPPB	78.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aroclor-1221	77.000	U	UG/KG	ORPPB	77.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aroclor-1232	37.000	U	UG/KG	ORPPB	37.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aroclor-1232	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aroclor-1242	37.000	U	UG/KG	ORPPB	37.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aroclor-1242	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aroclor-1248	37.000	U	UG/KG	ORPPB	37.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aroclor-1248	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aroclor-1254	37.000	U	UG/KG	ORPPB	37.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aroclor-1254	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Aroclor-1260	37.000	U	UG/KG	ORPPB	37.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Aroclor-1260	38.000	U	UG/KG	ORPPB	38.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Beta-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Beta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Delta-BHC	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Delta-BHC	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Dieldrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Dieldrin	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Endosulfan I	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Endosulfan I	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Endosulfan II	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Endosulfan II	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Endosulfan Sulfate	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Endosulfan Sulfate	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Endrin	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Endrin	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Endrin Aldehyde	3.700		UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Endrin Aldehyde	3.800		UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.800	U	UG/KG	ORPPB	3.800	UJ

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	Endrin Aldehyde	3.800		UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Endrin Ketone	3.700	U	UG/KG	ORPPB	3.700	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Endrin Ketone	3.800	U	UG/KG	ORPPB	3.800	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Gamma Chlordane	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Gamma Chlordane	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Gamma-BHC (Lindane)	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Gamma-BHC (Lindane)	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Heptachlor	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Heptachlor	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Heptachlor Epoxide	2.000	U	UG/KG	ORPPB	2.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Heptachlor Epoxide	1.900	U	UG/KG	ORPPB	1.900	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Methoxychlor	20.000	U	UG/KG	ORPPB	20.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Methoxychlor	19.000	U	UG/KG	ORPPB	19.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Toxaphene	200.000	U	UG/KG	ORPPB	200.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Toxaphene	190.000	U	UG/KG	ORPPB	190.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,2,4-Trichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,2,4-Trichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,2-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,2-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,2-Diphenylhydrazine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,2-Diphenylhydrazine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,2-Diphenylhydrazine	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,3-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,3-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,4-Dichlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,4-Dichlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1-chloro-4-phenoxybenze	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1-chloro-4-phenoxybenze	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,2'-oxybis(1-chloropropa	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,2'-oxybis(1-chloropropa	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4,5-Trichlorophenol	890.000	U	UG/KG	ORSVO	890.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4,5-Trichlorophenol	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4,5-Trichlorophenol	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4,6-Trichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4,6-Trichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4-Dichlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4-Dichlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4-Dimethylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4-Dimethylphenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrophenol	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,4-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	2,4-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2,6-Dinitrotoluene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2,6-Dinitrotoluene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Chloronaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Chloronaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Chlorophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Chlorophenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Methylnaphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Methylnaphthalene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Nitrophenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Nitrophenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	3,3'-Dichlorobenzidine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	3,3'-Dichlorobenzidine	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	3-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	3-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	3-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4,6-Dinitro-o-Cresol	890.000	U	UG/KG	ORSVO	890.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4,6-Dinitro-o-Cresol	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4,6-Dinitro-o-Cresol	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4-Bromophenyl-phenyl E	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4-Bromophenyl-phenyl E	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4-Chloro-3-methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4-Chloro-3-methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4-Chloroaniline	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4-Chloroaniline	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4-Methylphenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4-Methylphenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4-Nitroaniline	890.000	U	UG/KG	ORSVO	890.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4-Nitroaniline	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4-Nitrophenol	890.000	U	UG/KG	ORSVO	890.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4-Nitrophenol	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4-Nitrophenol	910.000	U	UG/KG	ORSVO	910.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Acenaphthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Acenaphthene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Acenaphthylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Acenaphthylene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Anthracene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzo(a)anthracene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzo(a)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzo(a)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzo(a)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzo(b)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzo(b)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzo(g,h,i)perylene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzo(g,h,i)perylene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzo(k)fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzo(k)fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzoic Acid	1800.000	U	UG/KG	ORSVO	1800.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzyl Alcohol	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzyl Alcohol	380.000	U	UG/KG	ORSVO	380.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bis(2-chloroethoxy)metha	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bis(2-chloroethoxy)metha	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bis(2-chloroethyl)ether	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bis(2-chloroethyl)ether	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bis(2-ethylhexyl)phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bis(2-ethylhexyl)phthalate	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Butyl Benzyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Butyl Benzyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Carbazole	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Carbazole	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Chrysene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Chrysene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Dibenz(a,h)anthracene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Dibenz(a,h)anthracene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Dibenzofuran	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Dibenzofuran	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Diethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Diethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Dimethyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Dimethyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Di-n-butyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Di-n-butyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Di-n-octyl Phthalate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Di-n-octyl Phthalate	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Fluoranthene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Fluoranthene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Fluorene	370.000	U	UG/KG	ORSVO	370.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	Fluorene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Hexachlorobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Hexachlorobenzene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Hexachlorobutadiene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Hexachlorobutadiene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Hexachlorocyclopentadien	370.000	U	UG/KG	ORSVO	370.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Hexachlorocyclopentadien	380.000	U	UG/KG	ORSVO	380.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Hexachloroethane	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Hexachloroethane	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Indeno(1,2,3-cd)pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Indeno(1,2,3-cd)pyrene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Isophorone	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Isophorone	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Naphthalene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Naphthalene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Nitrobenzene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Nitrobenzene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodimethylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	N-Nitrosodimethylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	N-Nitrosodimethylamine	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	N-Nitroso-di-n-propylamin	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	N-Nitroso-di-n-propylamin	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	N-Nitrosodiphenylamine	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	N-Nitrosodiphenylamine	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Pentachlorophenol	890.000	U	UG/KG	ORSVO	890.000	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Pentachlorophenol	910.000	U	UG/KG	ORSVO	910.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Pentachlorophenol	910.000	U	UG/KG	ORSVO	910.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Phenanthrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Phenanthrene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Phenol	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Phenol	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Pyrene	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Pyrene	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Tributyl phosphate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Tributyl phosphate	370.000	U	UG/KG	ORSVO	370.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Tributyl phosphate	380.000	U	UG/KG	ORSVO	380.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,1,1-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,1,1-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,1,2,2-Tetrachloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,1,2,2-Tetrachloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloro-1,2,2-Triflu	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,1,2-Trichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	1,1,2-Trichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,1-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,1-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,2-Dichloropropane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,2-Dichloropropane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,2-Diethylbenzene	22.000	U	UG/KG	ORVOA	22.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,3-cis-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,3-cis-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	1,3-trans-Dichloropropene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	1,3-trans-Dichloropropene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Butanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	2-Hexanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	4-Methyl-2-pentanone	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Acetone	26.000	B	UG/KG	ORVOA	26.000	UJ
TB-009	19930303	AREA 3	5.0	7.0	FT	Acetone	25.000	B	UG/KG	ORVOA	25.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Acetone	19.000	B	UG/KG	ORVOA	19.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Acetonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Acrylonitrile	110.000	U	UG/KG	ORVOA	110.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Benzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Benzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Bromodichloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bromodichloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Bromoform	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bromoform	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bromomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Carbon Disulfide	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Carbon Disulfide	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Carbon Tetrachloride	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	Carbon Tetrachloride	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Chlorobenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Chlorobenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Chloroethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Chloroform	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Chloroform	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Chloromethane	11.000	U	UG/KG	ORVOA	11.000	UJ
TB-009	19930303	AREA 3	0.0	0.5	FT	Dibromochloromethane	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Dibromochloromethane	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Dichloromethane (Methyle	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	UJ
TB-009	19930303	AREA 3	10.0	12.0	FT	Dichloromethane (Methyle	5.000	BJ	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Ethylbenzene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Ethylbenzene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Hexane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Iodomethane	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Styrene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Styrene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Tetrachloroethene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Tetrachloroethene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Toluene	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Toluene	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Trichloroethylene (TCE)	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Trichloroethylene (TCE)	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Vinyl Acetate	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Vinyl Chloride	11.000	U	UG/KG	ORVOA	11.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Xylenes, Total	5.000	U	UG/KG	ORVOA	5.000	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Xylenes, Total	6.000	U	UG/KG	ORVOA	6.000	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Americium-241	0.065		PCI/G	RAD	0.065	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Americium-241	0.082		PCI/G	RAD	0.082	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Americium-241	0.082		PCI/G	RAD	0.082	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Bismuth-207	0.052		PCI/G	RAD	0.052	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bismuth-207	0.073		PCI/G	RAD	0.073	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bismuth-207	0.071		PCI/G	RAD	0.071	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Bismuth-210	0.069		PCI/G	RAD	0.069	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Bismuth-210	0.086		PCI/G	RAD	0.086	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Bismuth-210	0.093		PCI/G	RAD	0.093	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Cesium-137	0.068		PCI/G	RAD	0.068	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Cesium-137	0.093		PCI/G	RAD	0.093	U

Table 6: Historic Data

Location	Date	Project	Start	End	Unit	Analyte	Result	Lab Qual	Unit	Class	MDA/DL	Data Qual
TB-009	19930303	AREA 3	10.0	12.0	FT	Cesium-137	0.098		PCI/G	RAD	0.098	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Cobalt-60	0.075		PCI/G	RAD	0.075	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Cobalt-60	0.120		PCI/G	RAD	0.120	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Cobalt-60	0.150		PCI/G	RAD	0.150	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Plutonium-238	0.078		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Plutonium-238	0.010		PCI/G	RAD	0.010	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Plutonium-238	0.012		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Plutonium-239/240	0.021		PCI/G	RAD	0.021	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Plutonium-239/240	0.010		PCI/G	RAD	0.010	U
TB-009	19930303	AREA 3	10.0	12.0	FT	Plutonium-239/240	0.012		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Potassium-40	5.980		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Potassium-40	16.900		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Potassium-40	16.200		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Radium-226	0.570		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Radium-226	0.812		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Radium-226	0.845		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Strontium-90	0.539		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Strontium-90	1.080		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Strontium-90	0.400		PCI/G	RAD	0.400	U
TB-009	19930303	AREA 3	0.0	0.5	FT	Thorium-228	0.318		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Thorium-228	0.551		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Thorium-228	0.760		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Thorium-230	0.444		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Thorium-230	0.788		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Thorium-230	0.689		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Thorium-232	0.317		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Thorium-232	0.385		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Thorium-232	0.506		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Tritium	0.194		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Tritium	0.310		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Tritium	0.306		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Uranium-233/234	0.366		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Uranium-233/234	0.829		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Uranium-233/234	0.692		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Uranium-235/236	0.025		PCI/G	RAD	0.025	U
TB-009	19930303	AREA 3	5.0	7.0	FT	Uranium-235/236	0.053		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Uranium-235/236	0.019		PCI/G	RAD		
TB-009	19930303	AREA 3	0.0	0.5	FT	Uranium-238	0.415		PCI/G	RAD		
TB-009	19930303	AREA 3	5.0	7.0	FT	Uranium-238	0.785		PCI/G	RAD		
TB-009	19930303	AREA 3	10.0	12.0	FT	Uranium-238	0.805		PCI/G	RAD		

MCL: maximum concentration limit

Code:

1 = Exceeds 10^{-6} Risk-Based Guide Value; 2 = Exceeds OU9 Soil Background Value; 5 = Exceeds MCL

Lab Qualifiers:

J = Indicates an estimated value

B (organic) = Analyte is found in the associated blank as well as in the sample

B (inorganic) = Indicates that the reported value was obtained from a reading that was less than the Contract-required Detection Limit

P = used for pesticide/Aroclor target analyte when there is greater than 25% difference for detected concentrations

E (organic) = Identifies compounds whose concentrations exceed the calibration range of the instrument for that specific

E (inorganic) = indicates the reported value is estimated because of the presence of interferences

I (organic) = qualified due to internal standard

I (inorganic) = qualified due to interference

X = Low spike recovery

* = duplicate analysis not within control limits

Data Qualifiers:

J = Indicates an estimated value

L = Qualified due to Laboratroy Control Sample

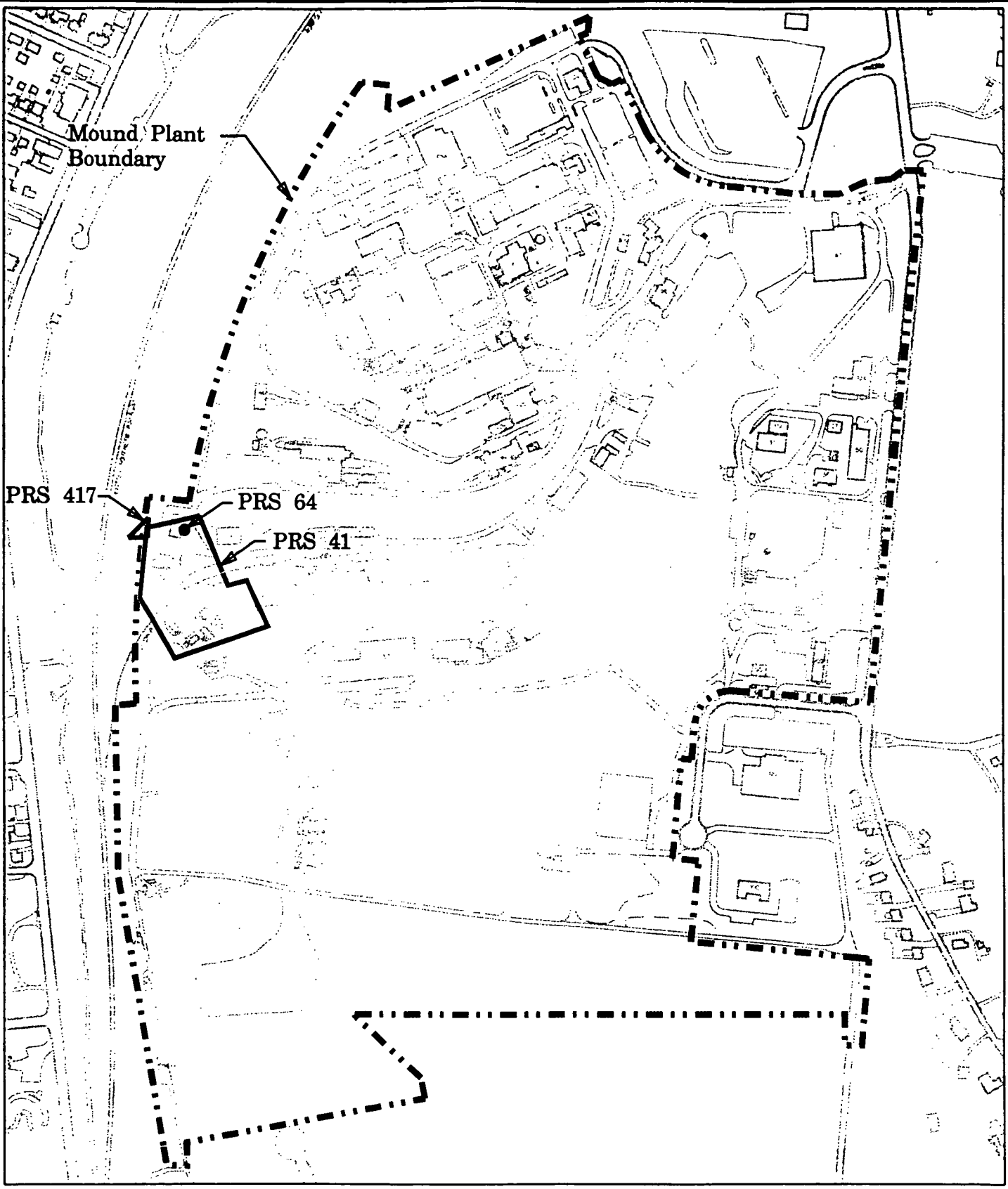
Table 7: Historic Results for PRS 417

(excerpt from Limited Field Investigation, Volatile Organic Compounds in Monitoring Wells, Final, November 1998)

		TCE Bulk Soil Confirmation Results		
Grid Location	Sample date	Sample Type	Feet Below Ground Surface	Concentration (ug/kg)
I5	8/12/97	soil	20	ND
I8	8/12/97	soil	18	ND
J6	8/13/97	soil	15	ND
K4	8/12/97	soil	15	ND
L10	8/12/97	soil	10	ND
L8	8/12/97	soil	15	ND
M3	8/6/97	soil	15	1.4
N2	8/5/97	soil	10	ND
O2	8/5/97	soil	15	56
O2	8/5/97	soil	25	8.4
O3	8/6/97	soil	15	880
O3	8/6/97	soil	25	89
O4	8/6/97	soil	15	4.5
P2	8/5/97	soil	10	1.5
P4	8/6/97	soil	15	ND
Q4	8/6/97	soil	20	2.3

APPENDIX B

FIGURES



Legend

Structures
Paved roadway
Unpaved roadway
Mound Plant boundary
Railroad

0 100 200 400 600 800 1000
Scale in Feet

MOUND
Environmental Restoration Geographic Information System

Figure 1:
Location of PRS 41/64/417

UNCLASSIFIED

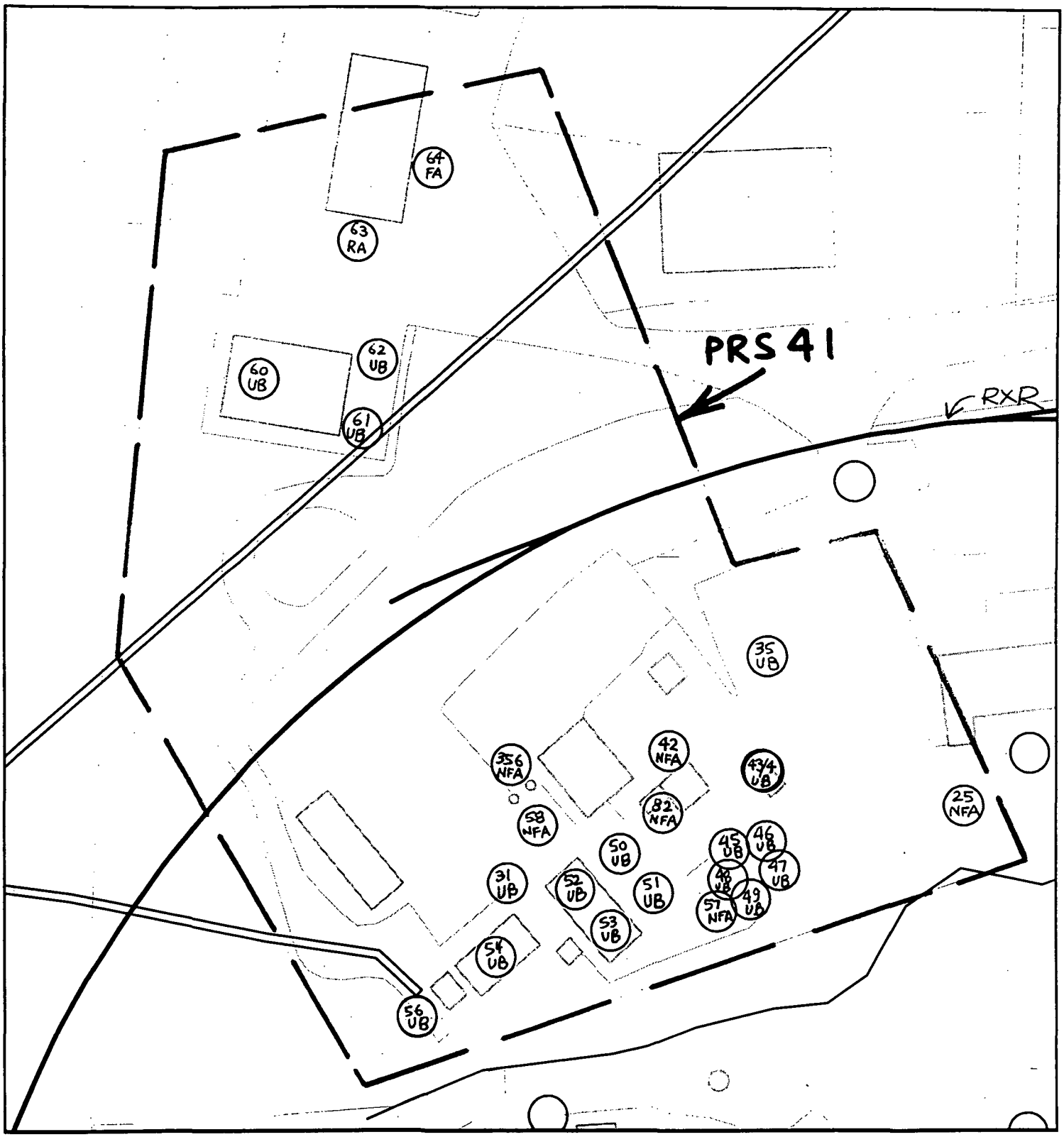
gen_site_plan.dgn

SYE ER-GIS

MD-REL-00/00/00

MSTATION / J

06/24/02 SSR



UB: unbinned
NFA: No Further Assessment
FA: Further Assessment
RA: Removal Action

Figure 2: PRSs within PRS 41

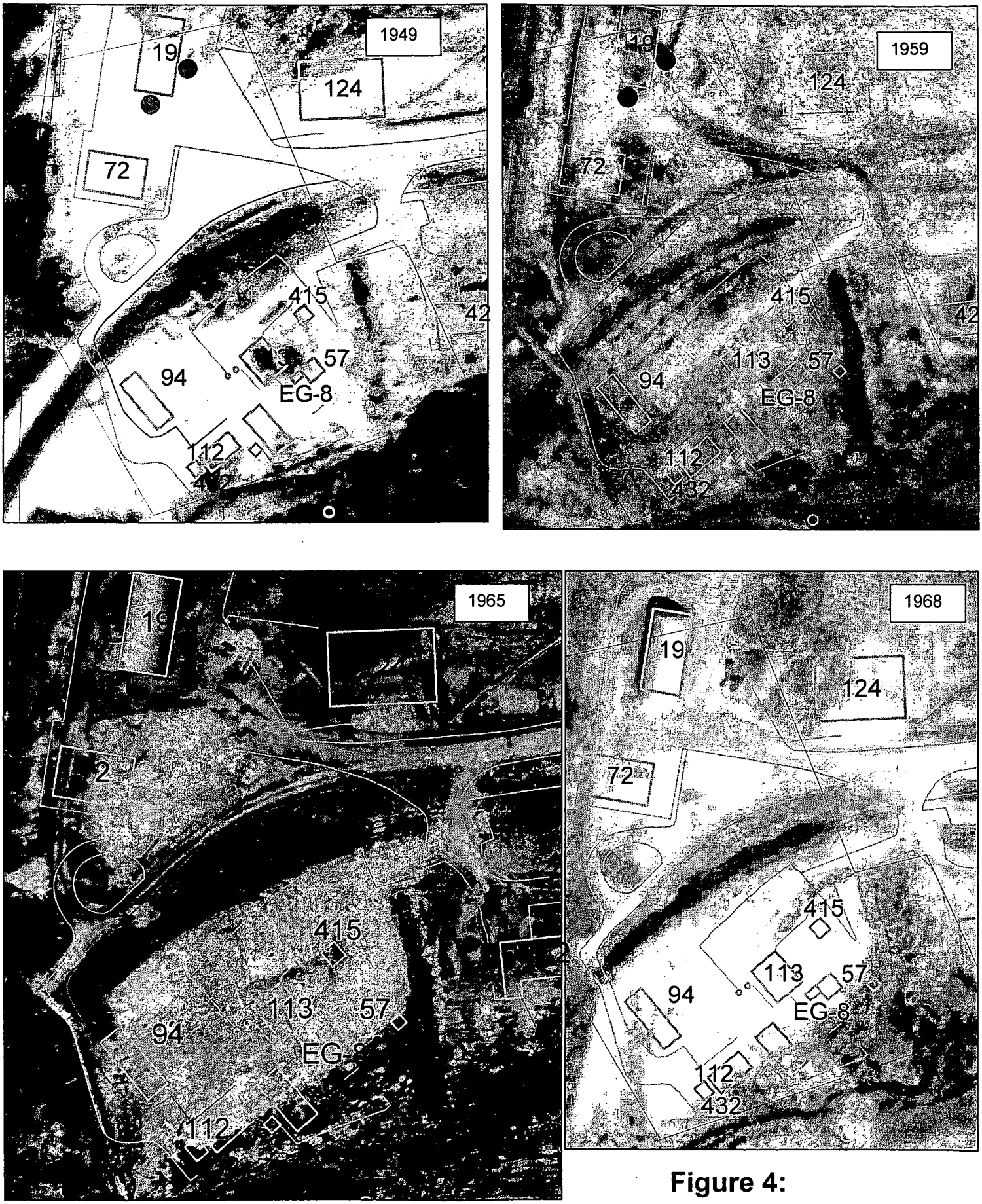


Figure 4:
Aerial Photos

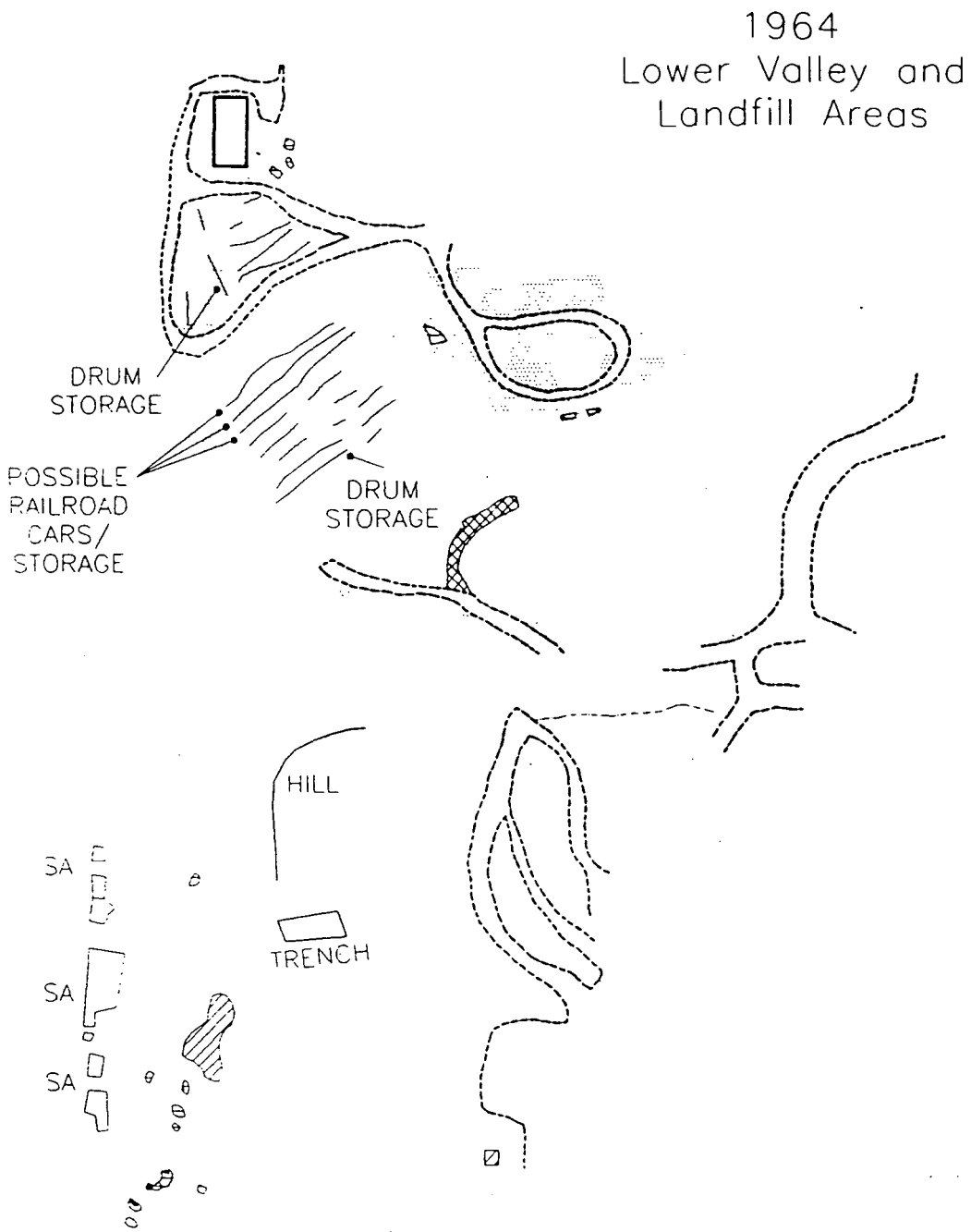
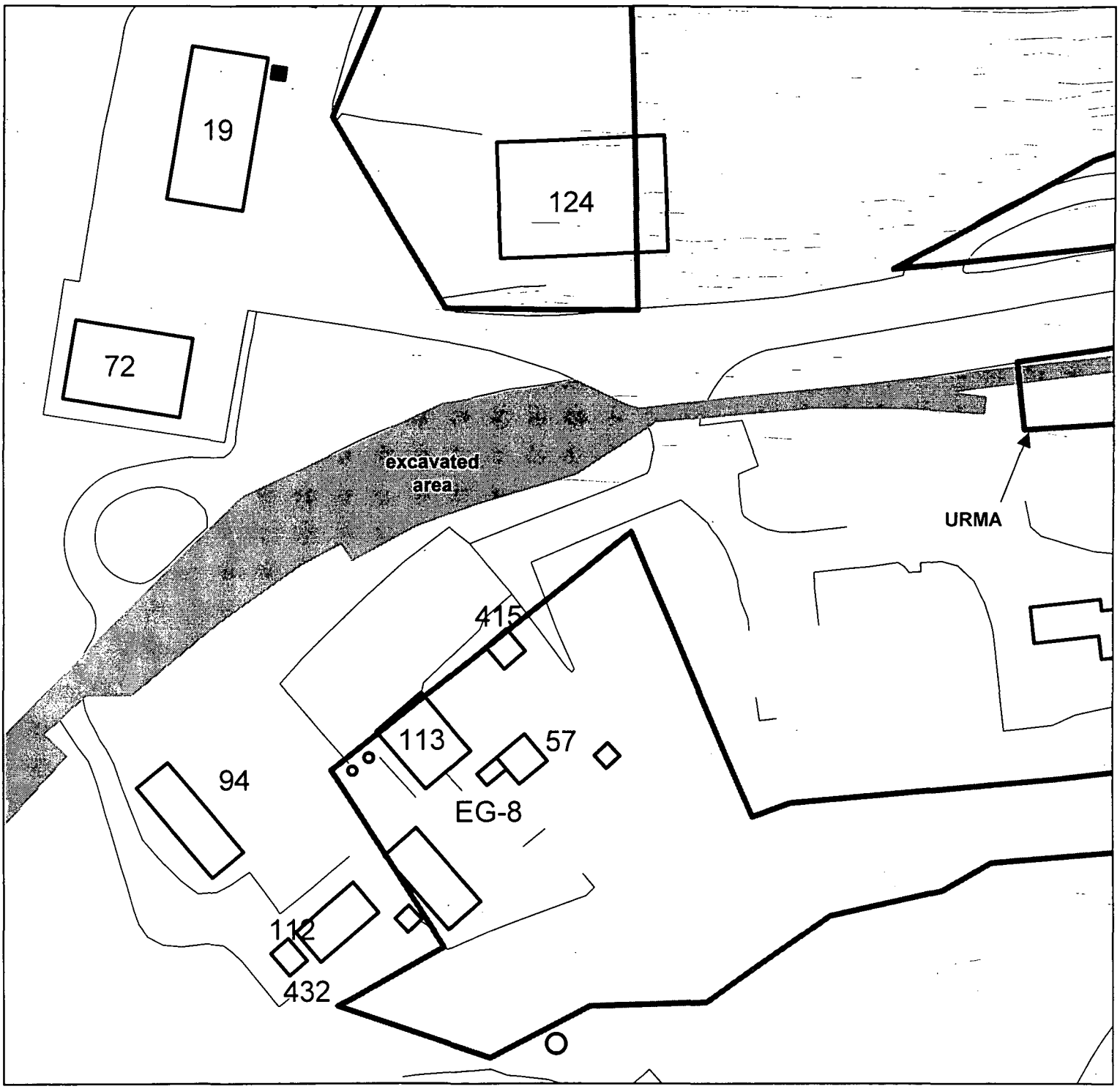


Figure 5

Figure 4.10. Interpretive map of Southern Study Area - 1964.



The solid green area is the excavated area resulting from the rail spur expansion. The heaviest black lines indicate URMA boundaries. As part of RadCon monitoring, soil samples were collected from soil excavated to accommodate the rail expansion. I have to personally review the gamma spec sheets but was told by WM RPOC that all of the samples collected up until the point of going into the URMA, were below screening levels for thorium-232. Results started to creep up within the URMA. Because the samples were collected from soil removed and not from soil that remains, they were not GPS'd nor will the data get into vistamap. The data, however, is consistent with the historic samples collected in that area (see white band in Figure 6) and supports not resampling it during the 41 SAP effort.

Figure 8: Area Excavated to Support Rail Expansion

APPENDIX C

RAIL DATA

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14649
File ID: MG500223.s0
Priority: Yes

Description\Location
Rail Excavation North of SD #2

Collector:
Date Received: 8/19/02
Date Collected: 8/16/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.04	45,000
Cs-137	*	0.01	0.03	45,000
Pb-210		0.76	0.68	45,000
Ra-226		1.02	0.68	800
Ac-227 (D)	*	0.01	0.33	40
Th-230	*	0	7.15	800
Th-232 (D)		0.4	0.11	130
Pu-238	*	7.97	18.12	500
Am-241	*	0.03	0.06	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/19/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14648
File ID: MG301005.s0
Priority: Yes

Description\Location
Rail Excavation North of SD #1

Collector:
Date Received: 8/19/02
Date Collected: 8/16/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.03	0.04	45,000
Cs-137	*	0	0.05	45,000
Pb-210	*	0.57	0.96	45,000
Ra-226		1.74	0.72	800
Ac-227 (D)	*	0.16	0.43	40
Th-230	*	6.12	7.8	800
Th-232 (D)		0.5	0.13	130
Pu-238	*	0	20.29	500
Am-241	*	0	0.1	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g

$\Sigma_{Respirator}$ 0.07

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/19/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14501
File ID: MG101731.s0
Priority: Yes

Description\Location
Rail North of SD CWPF

Collector: 7789
Date Received: 8/12/02
Date Collected: 8/12/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.05	0.08	45,000
Cs-137		0.14	0.07	45,000
Pb-210		2.87	0.82	45,000
Ra-226		2.06	1.37	800
Ac-227 (D)	*	0	0.43	40
Th-230	*	0	11.56	800
Th-232 (D)		1.24	0.2	130
Pu-238	*	0	28.46	500
Am-241	*	0	0.11	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.05 nCi/g $\Sigma_{Respirator}$ 0.10

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/13/02 Counted By: 6152 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14531
File ID: MG500199.s0
Priority: Yes

Description\Location
North of SD Sample #5 CWPF

Collector:
Date Received: 8/13/02
Date Collected: 8/13/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.01	0.04	45,000
Cs-137		0.07	0.05	45,000
Pb-210	*	0.58	0.99	45,000
Ra-226		1.66	0.9	800
Ac-227 (D)	*	0.04	0.27	40
Th-230	*	0.52	8.98	800
Th-232 (D)		0.71	0.14	130
Pu-238	*	2.7	25.58	500
Am-241	*	0	0.1	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.04 nCi/g $\Sigma_{Respirator}$ 0.08

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments: gwd

Date: 8/13/02 Counted By: 6152 Analyzed By: 6152 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14545
File ID: MG101744.s0
Priority: Yes

Description\Location
Rail Excavation North of SD #6

Collector:
Date Received: 8/13/02
Date Collected: 8/13/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.08	45,000
Cs-137	*	0	0.07	45,000
Pb-210		0.79	0.69	45,000
Ra-226		1.99	0.69	800
Ac-227 (D)	*	0.11	0.24	40
Th-230	*	0	7.11	800
Th-232 (D)		0.78	0.12	130
Pu-238	*	6.77	14.68	500
Am-241	*	0	0.08	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.05

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• *Indicates activity < MDA. MDA used in limits calculation*

Comments:

Date: 8/19/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14567
File ID: MG500213.s0
Priority: Yes

Description\Location
Soil North of CWPF #1

Collector: 7789
Date Received: 8/14/02
Date Collected: 8/14/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.04	45,000
Cs-137	*	0	0.04	45,000
Pb-210	*	0.87	0.89	45,000
Ra-226		1.02	0.84	800
Ac-227 (D)	*	0	0.41	40
Th-230	*	0.42	8.25	800
Th-232 (D)		0.52	0.14	130
Pu-238	*	0	23.95	500
Am-241	*	0	0.09	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.04 nCi/g $\Sigma_{Respirator}$ 0.07

Instrument type: High Purity Germanium

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/19/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: NL14568
File ID: F0001110.s0
Priority: Yes

Description\Location
R. E. Soil North Of CWPF #2

Collector: 7789
Date Received: 8/14/02
Date Collected: 8/14/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.02	45,000
Cs-137		0.05	0.02	45,000
Pb-210	*	0.31	0.62	45,000
Ra-226		2	0.65	800
Ac-227 (D)	*	0	0.31	40
Th-230	*	4.7	5.83	800
Th-232 (D)		0.48	0.07	130
Pu-238	*	0	19.95	500
Am-241	*	0	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/20/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14631
File ID: F0001112.s0
Priority: Yes

Description\Location
R.E. NW Side of CWPF #1

Collector: 4695
Date Received: 8/15/02
Date Collected: 8/15/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.01	0.02	45,000
Cs-137		0.04	0.03	45,000
Pb-210		1	0.62	45,000
Ra-226		1.69	0.67	800
Ac-227 (D)	*	0.12	0.3	40
Th-230	*	4.97	6.25	800
Th-232 (D)		0.59	0.08	130
Pu-238	*	0	23.02	500
Am-241	*	0	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.07

Instrument type: High Purity Germanium

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/20/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14632
File ID: F0001113.s0
Priority: Yes

Description\Location
R.E. NW Side of CWPF #2

Collector: 4695
Date Received: 8/15/02
Date Collected: 8/15/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.01	0.02	45,000
Cs-137		0.04	0.02	45,000
Pb-210		0.8	0.62	45,000
Ra-226		1.64	0.61	800
Ac-227 (D)	*	0	0.29	40
Th-230	*	4.32	5.74	800
Th-232 (D)		0.39	0.09	130
Pu-238	*	0	21.68	500
Am-241	*	0	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/20/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14708
File ID: MG500237.S0
Priority: Yes

Description\Location
R.E. Soil Pile North of Building #42 #2

Collector: 4695
Date Received: 8/21/02
Date Collected: 8/21/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.04	45,000
Cs-137		0.04	0.03	45,000
Pb-210	*	0.59	0.78	45,000
Ra-226		1.39	0.73	800
Ac-227 (D)	*	0.11	0.35	40
Th-230	*	1.96	7.29	800
Th-232 (D)		0.57	0.11	130
Pu-238	*	9.1	20.5	500
Am-241	*	0	0.08	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.07

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/22/02 Counted By: 5801 Analyzed By: 5968 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14707
File ID: MG101777.S0
Priority: Yes

Description\Location
R.E. Soil Pile N. of Building #42

Collector: 4695
Date Received: 8/21/02
Date Collected: 8/21/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.02	0.04	45,000
Cs-137		0.09	0.06	45,000
Pb-210		1.09	0.68	45,000
Ra-226		1.57	0.79	800
Ac-227 (D)	*	0	0.25	40
Th-230	*	0.65	6.06	800
Th-232 (D)		0.69	0.14	130
Pu-238	*	3.93	13.79	500
Am-241	*	0	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.02 nCi/g $\Sigma_{Respirator}$ 0.05

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/22/02 Counted By: 5801 Analyzed By: 5968 Initials

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14653
File ID: F0001118.s0
Priority: Yes

Description\Location
R.E. West of Trailer #16
new ~~fr~~ second pile

Collector: 7789
Date Received: 8/19/02
Date Collected: 8/16/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60		0.02	0.02	45,000
Cs-137	*	0.01	0.03	45,000
Pb-210	*	0.17	0.63	45,000
Ra-226	*	0.67	0.69	800
Ac-227 (D)	*	0	0.3	40
Th-230	*	0	6.09	800
Th-232 (D)	*	0.07	0.09	130
Pu-238	*	0	22.48	500
Am-241	*	0	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

Instrument type: High Purity Germanium

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit. total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/21/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14690
File ID: MG500227.s0
Priority: Yes

Description\Location
R.E. Between Bldg #27 and Rail
North of Stack #1 new pile 2

Collector: 7789
Date Received: 8/20/02
Date Collected: 8/19/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.03	45,000
Cs-137	*	0	0.04	45,000
Pb-210	*	0.36	0.72	45,000
Ra-226	*	0.46	0.72	800
Ac-227 (D)	*	0	0.38	40
Th-230	*	0.36	6.68	800
Th-232 (D)		0.57	0.1	130
Pu-238	*	0	21.04	500
Am-241	*	0.02	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.07

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/21/02 Counted By: 5968 Analyzed By: 5968 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14693
File ID: MG101771.s0
Priority: Yes

Description\Location
R.E. Bldg. #27 North Soil Pile
new second pile

Collector: 7789
Date Received: 8/20/02
Date Collected: 8/20/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.02	0.05	45,000
Cs-137	*	0.02	0.04	45,000
Pb-210		0.67	0.56	45,000
Ra-226		1.25	0.55	800
Ac-227 (D)	*	0	0.22	40
Th-230	*	1.26	4.54	800
Th-232 (D)		0.33	0.18	130
Pu-238	*	0.45	10.99	500
Am-241	*	0.03	0.05	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.02 nCi/g $\Sigma_{Respirator}$ 0.04

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/21/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14496
File ID: MG400416.s0
Priority: Yes

Description\Location
West Rail Expansion Bldg 42

Collector: 7789
Date Received: 8/7/02
Date Collected: 8/7/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.03	45,000
Cs-137		0.07	0.03	45,000
Pb-210		0.94	0.8	45,000
Ra-226		1.95	0.62	800
Ac-227 (D)	*	0	0.36	40
Th-230	*	0	6.9	800
Th-232 (D)		0.66	0.09	130
Pu-238	*	24.11	44.6	500
Am-241		0.11	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.06 nCi/g $\Sigma_{Respirator}$ 0.11

Instrument type: High Purity Germanium

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

*. Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/8/02 Counted By: 6152 Analyzed By: 6152 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID: 0/5
Lab Sample ID: ML14494
File ID: MG101730.s0
Priority: Yes

Description\Location
West Rail Excavation Bldg 42

Collector: 7789
Date Received: 8/7/02
Date Collected: 8/7/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.09	45,000
Cs-137		0.53	0.05	45,000
Pb-210		2.22	0.68	45,000
Ra-226		1.98	0.79	800
Ac-227 (D)	*	0.12	0.22	40
Th-230	*	0	6.39	800
Th-232 (D)		0.52	0.17	130
Pu-238	*	6.65	14.05	500
Am-241	*	0	0.08	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.05

Instrument type: High Purity Germanium

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/7/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14502
File ID: MG101736.s0
Priority: Yes

Description\Location
Soil South of West Trailer

Collector: 7789
Date Received: 8/12/02
Date Collected: 8/12/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.01	0.07	45,000
Cs-137		0.12	0.06	45,000
Pb-210		1.13	0.86	45,000
Ra-226		1.73	0.88	800
Ac-227 (D)	*	0.27	0.33	40
Th-230		8.48	5.9	800
Th-232 (D)		0.8	0.23	130
Pu-238	*	0	17.79	500
Am-241	*	0.01	0.08	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/19/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14527
File ID: MG101735.s0
Priority: Yes

Description\Location 16 cm
Rail West of Trailer #~~19~~ Sample #1

Collector: 7789
Date Received: 8/12/02
Date Collected: 8/12/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.05	45,000
Cs-137	*	0.01	0.03	45,000
Pb-210	*	0.31	0.42	45,000
Ra-226		0.42	0.32	800
Ac-227 (D)	*	0	0.13	40
Th-230	*	0	3	800
Th-232 (D)	*	0.06	0.11	130
Pu-238	*	0	8.86	500
Am-241	*	0	0.03	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.01 nCi/g $\Sigma_{Respirator}$ 0.03

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/13/02 Counted By: 6152 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14502
File ID: MG101736.s0
Priority: Yes

Description\Location
Soil South of West Trailer Bldg 42

Collector:
Date Received: 8/12/02
Date Collected: 8/12/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.01	0.07	45,000
Cs-137		0.12	0.06	45,000
Pb-210		1.13	0.86	45,000
Ra-226		1.73	0.88	800
Ac-227 (D)	*	0	0.3	40
Th-230	*	3.43	6.84	800
Th-232 (D)		0.8	0.23	130
Pu-238	*	0	17.79	500
Am-241	*	0.01	0.08	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments: gwd

Date: 8/13/02 Counted By: 6152 Analyzed By: 6152 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14528
File ID: MG300984.s0
Priority: Yes

Description\Location
North of SD Sample #2 B1d9 42

Collector: 7789
Date Received: 8/12/02
Date Collected: 8/12/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.06	45,000
Cs-137		0.14	0.05	45,000
Pb-210	*	0.1	1.37	45,000
Ra-226		1.88	0.97	800
Ac-227 (D)		1.1	0.31	40
Th-230	*	0	10.98	800
Th-232 (D)		0.97	0.17	130
Pu-238	*	8.32	23.43	500
Am-241	*	0	0.12	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.04 nCi/g $\Sigma_{Respirator}$ 0.10

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit. total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments: Ra-226 concentration stripped of U-235 contribution per op. 5002 of MD-80030.

Date: 8/13/02 Counted By: 6152 Analyzed By: 6152 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14529
File ID: MG400421.s0
Priority: Yes

Description\Location
North of SD Sample #3 Bldg 42

Collector: 7789
Date Received: 8/12/02
Date Collected: 8/12/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.03	45,000
Cs-137		0.13	0.04	45,000
Pb-210		1.15	0.98	45,000
Ra-226		1.96	0.85	800
Ac-227 (D)	*	0.21	0.42	40
Th-230	*	5.87	8.15	800
Th-232 (D)		0.84	0.13	130
Pu-238	*	19.67	47.95	500
Am-241	*	0	0.09	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.06 nCi/g $\Sigma_{Respirator}$ 0.13

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/13/02 Counted By: 6152 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14530
File ID: MG500198.s0
Priority: Yes

Description\Location
North of SD Sample #4 Bldg 42

Collector: 7789
Date Received: 8/12/02
Date Collected: 8/12/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.05	45,000
Cs-137		0.15	0.04	45,000
Pb-210	*	0.68	0.94	45,000
Ra-226		1.85	0.8	800
Ac-227 (D)	*	0	0.42	40
Th-230	*	2.75	8.76	800
Th-232 (D)		0.76	0.13	130
Pu-238	*	0	24.84	500
Am-241	*	0	0.1	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.04 nCi/g $\Sigma_{Respirator}$ 0.08

Instrument type: High Purity Germanium

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments: Ra-226 concentration stripped of U-235 contribution per op. 5002 of MD-80030.

Date: 8/13/02 Counted By: 6152 Analyzed By: 6152 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14661
File ID: MG101761.s0
Priority: Yes

Description\Location
Rail Excavation Soil Sample #5

Collector: 7789
Date Received: 8/19/02
Date Collected: 8/17/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.08	45,000
Cs-137		0.14	0.06	45,000
Pb-210	*	0.71	0.74	45,000
Ra-226		1.86	0.7	800
Ac-227 (D)	*	0.16	0.26	40
Th-230		6.42	6.24	800
Th-232 (D)		0.98	0.19	130
Pu-238	*	2.93	14.05	500
Am-241	*	0	0.08	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.02 nCi/g $\Sigma_{Respirator}$ 0.05

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/20/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14807
File ID: MG500251.S0
Priority: Yes

Description\Location
Rail Excavation
West Excavation #1

Collector: 7789
Date Received: 9/3/02
Date Collected: 9/3/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.03	45,000
Cs-137		0.03	0.02	45,000
Pb-210	*	0.03	0.73	45,000
Ra-226		1.55	0.64	800
Ac-227 (D)	*	0	0.34	40
Th-230	*	0.61	6.4	800
Th-232 (D)		0.4	0.11	130
Pu-238	*	3.87	17.74	500
Am-241	*	0.05	0.06	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 9/4/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14808
File ID: MG301031.S0
Priority: Yes

Description\Location
Rail Excavation
West Excavation #2

Collector: 7789
Date Received: 9/3/02
Date Collected: 9/3/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.02	45,000
Cs-137		0.04	0.02	45,000
Pb-210	*	0.01	0.45	45,000
Ra-226	*	0.35	0.37	800
Ac-227 (D)	*	0	0.2	40
Th-230	*	0	4.28	800
Th-232 (D)		0.21	0.06	130
Pu-238	*	0	11.69	500
Am-241	*	0.01	0.04	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.02 nCi/g $\Sigma_{Respirator}$ 0.04

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 9/4/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14742
File ID: MG301026.s0
Priority: Yes

Description\Location
Soil Behind Bldg. #72 #1

Collector: 4695
Date Received: 8/26/02
Date Collected: 8/26/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.05	45,000
Cs-137		0.12	0.04	45,000
Pb-210		1.21	0.88	45,000
Ra-226		1.94	0.66	800
Ac-227 (D)	*	0.02	0.42	40
Th-230	*	0	7.89	800
Th-232 (D)		0.38	0.15	130
Pu-238	*	0	21.18	500
Am-241	*	0	0.09	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.07

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions:
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/28/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14743
File ID: MG500245.s0
Priority: Yes

Description\Location
Soil Behind Bldg. #72 #2

Collector: 4695
Date Received: 8/26/02
Date Collected: 8/26/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.01	0.03	45,000
Cs-137	*	0	0.03	45,000
Pb-210		0.88	0.63	45,000
Ra-226		1.08	0.64	800
Ac-227 (D)	*	0.26	0.28	40
Th-230	*	2.01	6.39	800
Th-232 (D)		0.45	0.11	130
Pu-238	*	2.65	18.25	500
Am-241	*	0	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 8/28/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14855
File ID: MG101820.s0
Priority: Yes

Used as backfill

Description\Location
Rail Excavation
Water Line Trench West Dock

Collector: 7789
Date Received: 9/19/02
Date Collected: 9/19/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.06	45,000
Cs-137	*	0.02	0.04	45,000
Pb-210		0.67	0.51	45,000
Ra-226		1.16	0.58	800
Ac-227 (D)	*	0.07	0.17	40
Th-230	*	1.74	4.71	800
Th-232 (D)		0.51	0.17	130
Pu-238	*	1	10.4	500
Am-241	*	0.02	0.05	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.02 nCi/g $\Sigma_{Respirator}$ 0.04

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

• Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 9/19/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14831
File ID: MG101812.S0
Priority: Yes

Description\Location
Rail Excavation South East
Water Line Hole

Collector: 4695
Date Received: 9/10/02
Date Collected: 9/10/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.05	45,000
Cs-137	*	0	0.04	45,000
Pb-210		0.5	0.47	45,000
Ra-226		0.96	0.55	800
Ac-227 (D)	*	0.04	0.15	40
Th-230	*	2.93	3.75	800
Th-232 (D)		0.43	0.12	130
Pu-238	*	0	11.87	500
Am-241	*	0.01	0.04	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.02 nCi/g $\Sigma_{Respirator}$ 0.04

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit, total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Instrument type: High Purity Germanium

Comments:

Date: 9/10/02 Counted By: 5801 Analyzed By: 5968 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14590
File ID: MG101751.s0
Priority: Yes

Description\Location
Sample East of Trailer #16

Collector: 4695
Date Received: 8/15/02
Date Collected: 8/15/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0.01	0.06	45,000
Cs-137	*	0.02	0.07	45,000
Pb-210		0.86	0.7	45,000
Ra-226		1.58	0.71	800
Ac-227 (D)	*	0	0.34	40
Th-230		6.04	5.99	800
Th-232 (D)		0.3	0.25	130
Pu-238	*	0	17.41	500
Am-241	*	0	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.03 nCi/g $\Sigma_{Respirator}$ 0.06

Instrument type: High Purity Germanium

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Σ_{DOT} 2nCi/g limit. total activity.

(D) Denotes identification by daughter emissions:
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/19/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

SOIL ANALYSIS REPORT

Field Sample ID:
Lab Sample ID: ML14691
File ID: MG400446.s0
Priority: Yes

Description\Location
R.E. Between Bldg. #27 and Rail
North Stack #2

Collector:
Date Received: 8/20/02
Date Collected: 8/19/02

Radionuclide		Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)
Co-60	*	0	0.03	45,000
Cs-137		0.04	0.03	45,000
Pb-210	*	0.62	0.68	45,000
Ra-226		1.51	0.57	800
Ac-227 (D)		0.32	0.3	40
Th-230	*	0	5.96	800
Th-232 (D)		0.62	0.08	130
Pu-238	*	0	37.32	500
Am-241	*	0.02	0.07	500

Other Nuclides

Radionuclide	Activity (pCi/g)	MDA	MD-10438 Limit (pCi/g)

Σ_{DOT} 0.05 nCi/g $\Sigma_{Respirator}$ 0.10

$\Sigma_{Respirator}$ <1 indicates soil levels below limit.
Values > or = 1 indicate soil levels exceed limit. Limits based on MD-10438 table 4

Instrument type: High Purity Germanium

Σ_{DOT} 2nCi/g limit. total activity.

(D) Denotes identification by daughter emissions.
Sample is Assumed to be in secular equilibrium.

* Indicates activity < MDA. MDA used in limits calculation

Comments:

Date: 8/21/02 Counted By: 5801 Analyzed By: 5801 Initials [redacted]

PRS 41/64/417

DATA REPORT

December 2002

Rev. 0*

Department of Energy

Miamisburg Closure Project

BWXT of Ohio, Inc.

* Rev. 1 will include VSAP results

Table of Contents

Section		Page
1.0	PURPOSE	1
2.0	FIELD ACTIVITIES / VARIANCES	1
2.1	Sample Locations	1
2.2	Sample Summary	2
2.3	Variances	2
3.0	RESULTS	2
3.1	SAP Results	3
3.2	SAP Data Review and Validation	3
3.3	VSAP Results	3
3.4	VSAP Data Review and Validation	4

Figures

Figure 1: Location of PRS 41/64/417

Figure 2: PRS 41/64/417 Sample Locations

Figure 3: Verification Locations

Tables

Table 1: SAP Sample Location Coordinates

Table 2: VSAP Sample Coordinates

Table 3: SAP Sample and QC Summary

Table 4: SAP Sample and Interval Index

Table 5: VSAP Sample and QC Summary

Table 6: VSAP Sample Index

Table 7: SAP Variances

Table 8: VSAP Variances

Table 9: PRS 41 SAP Onsite and Offsite Rad Results

Table 10: 41 Ditch SAP Onsite and Offsite Rad Results

Table 11a & b: PRS 64 SAP BTEX and TPH Results

Table 12: PRS 417 SAP VOC Results

Table 13: PRS 417 SAP Groundwater VOC Results

Table 14: VSAP Results

(continued)

Appendices

Appendix A	SAP
Appendix B	VSAP
Appendix C	Figures
Appendix D	Tables
Appendix E	Data Review and Validation
Appendix F	Leaching Equation Results

Acronyms

BTEX	benzene, toluene, ethylbenzene, and xylene
DRO	diesel range organics
MDA	minimum detectable activity
OEPA	Ohio Environmental Protection Agency
PRS	Potential Release Site
SAP	Sampling and Analysis Plan
TPH	total petroleum hydrocarbons
VOC	volatile organic compounds
VSAP	Verification Sampling and Analysis Plan

1.0 PURPOSE

This Data Report documents the characterization and subsequent removal action verification activities of Potential Release Sites (PRSs) 41, 64, and 417 (referred to as 41/64/417). The location of PRS 41/64/417 is shown on Figure 1.

The purposes of this Data Report are to:

- document the characterization and post-excavation verification of PRS 41/64/417,
- describe any variances to the Sampling and Analysis Plan (SAP) and Verification Sampling and Analysis Plan (VSAP), and
- present the analytical results.

2.0 FIELD ACTIVITIES / VARIANCES

Characterization. Characterization sampling activities occurred in November 2002. The investigation was conducted in accordance with the SAP (included as Appendix A) unless described as a variance herein.

Removal Action. Based on the results of characterization sampling, X areas were identified with _____ above the cleanup objective, warranting a Removal Action per the Core Team.

Verification. Verification sampling occurred on [DATE] and was performed in accordance with the VSAP (included as Appendix B) unless described as a variance herein.

2.1 SAMPLE LOCATIONS

SAP. For PRSs 64 and 417, all samples were collected as specified in the SAP. PRS 41 samples were all collected as specified except for B012, which was inaccessible due to utilities (Variance 1). All of the sample locations for 41 Ditch were adjusted due to field conditions (Variance 2). The Ohio Environmental Protection Agency (OEPA) did

not require bias locations for OEPA-only analysis. Samples split by OEPA are identified in Table 4.

Coordinates for characterization sample locations are presented in Table 1. Figure 2 shows the final sample locations and identifies the two borings involved in the Removal Action.

VSAP: Per the VSAP, X samples were collected (X at the base and sidewalls of each excavation). Coordinates for verification samples are presented in Table 2. Figure 3 shows the location of the verification samples.

2.2 SAMPLE SUMMARY

SAP. Table 3 documents the total number of characterization and quality control samples collected during the investigation for each target analysis. The required quality control collection frequencies as defined in the SAP were met with the exception of variances presented in Table 7. Sample IDs, boring intervals, and analyses are indexed in Table 4.

VSAP: Table 5 documents the total number of verification and quality control samples collected during the investigation for each target analysis. The required quality control collection frequencies as defined in the VSAP were met. Sample IDs and analyses are indexed in Table 6.

2.3 VARIANCES

Variances to the SAP and VSAP are summarized in Tables 7 and 8, respectively.

3.0 RESULTS

The following analytical providers were used in support of the SAP and VSAP [CONFIRM NO ADDITIONS TO LIST FOLLOWING VSAP SAMPLING]:

- Onsite laboratory for gamma spec,
- STL-Richland for offsite radiological analyses, and
- Lionville Laboratory for offsite chemical analyses.

3.1 SAP RESULTS

Radionuclide analysis was not required for PRSs 64 and 417. Chemical analysis was not required for PRS 41 or 41 Ditch.

Onsite gamma spec (long-count) was performed on all PRS 41 and 41 Ditch samples to confirm the absence or presence of plutonium-238 and/or thorium-232 contamination. Onsite gamma spec is generally performed for shipping purposes and for use in determining which samples should be submitted for offsite radiological analyses. Long counts were performed to achieve the required minimum detectable activities (MDAs). Tables 9 and 10 present the radiological data for PRS 41 and 41 Ditch samples, respectively, including all onsite gamma spec data.

Offsite alpha spec (isotopic thorium and/or plutonium as specified in the SAP) was required for 10% of the samples collected from PRS 41 and 41 Ditch. Less than 10% were submitted as per Variance 6. Results are presented in Tables 9 and 10.

Offsite BTEX and TPH/DRO analysis was performed on all samples collected for PRS 64. Results are presented in Tables 11a and 11b. Results of leaching equations performed for detected analytes are provided in Appendix F.

Offsite VOC analysis was performed on all soil samples and one groundwater sample collected for PRS 417. Results are presented in Table 12 and Table 13, respectively. Results of leaching equations performed for detected analytes are provided in Appendix F.

3.2 SAP DATA REVIEW AND VALIDATION

Per the SAP, all offsite data were reviewed and 10% were validated. A summary of the data review and validation for characterization data is presented in Appendix E.

3.3 VSAP RESULTS

Offsite gamma spec was performed on all 18 verification samples. Table 12 presents the offsite gamma spec results.

3.4 VSAP DATA REVIEW AND VALIDATION

Per the VSAP, 10% of the offsite data (x samples) were validated and the remainder reviewed. Data review and validation are summarized in Appendix E.

APPENDIX A

SAP

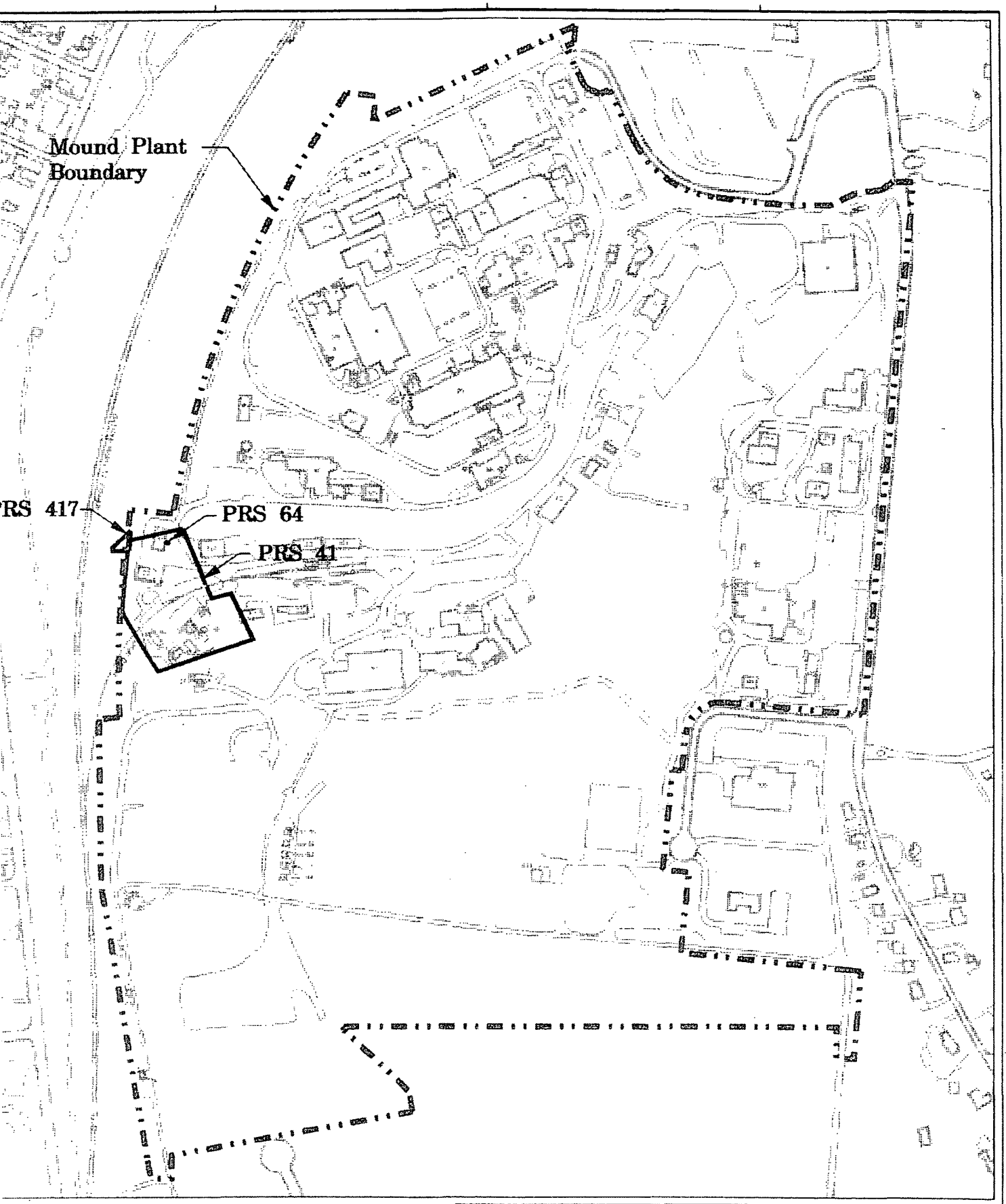
APPENDIX B

VSAP

[This appendix does not apply to Revision 0 of this Data Report]

APPENDIX C

FIGURES



Legend

Structures
Paved roadway
Unpaved roadway
Mound Plant boundary
Railroad

0 100 200 400 600 800 1000
Scale in Feet

DATE	REVISION	BY	CHKR	ENG	LANDE	APVD	#
06/24/02	♦	SSP					

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 PRS 41/64/417

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

APPENDIX D

TABLES

Table 1: SAP Sample Location Coordinates

Sample Location PRS 41 & 41 Ditch	Easting	Northing
B001	1464084.532	597783.632
B002	1464076.459	597807.293
B003	1464058.375	597824.157
B004	1464106.669	597817.797
B005	1464092.047	597839.027
B006	1464127.632	597834.466
B007	1464040.900	597866.139
B008	1464046.451	597849.884
B009	1464070.991	597850.598
B010	1464097.528	597856.594
B011	1464114.220	597853.453
B012 - not installed		
B013	1464040.269	597874.347
B014	1464110.511	597877.436
B015	1464178.617	597894.979
B016	1464099.562	597894.420
B017	1464123.223	597902.493
B018	1464146.884	597910.566
B019	1464039.991	597911.966
B020	1464070.380	597912.680
B021	1464091.489	597918.082
B022	1464115.150	597926.154
B023	1464138.811	597934.227
B024	1464159.921	597943.587
B025	1464186.132	597950.372
B026	1464220.844	597926.242
B027	1464234.255	597922.816
B028	1464062.676	597937.090

Table 1: SAP Sample Location Coordinates

Sample Location PRS 41 & 41 Ditch	Easting	Northing
B029	1464089.000	597940.569
B030	1464107.077	597949.815
B031	1464130.738	597957.888
B032	1464154.399	597965.961
B033	1464100.426	597968.426
B034	1464089.827	598155.247
B035	1464122.657	598150.053
B036	1464168.094	598138.148
B037	1464156.541	598206.055
B038	1464155.586	598223.538
B039	1464190.400	598266.079
B040	1464185.400	598261.079
B041	1464190.400	598256.079
B042	1464190.400	598261.079
B043	1464195.400	598261.079
B044	1464115.964	598130.975
B045	1464123.036	598123.903
B046	1464123.036	598130.975
B047	1464136.900	598103.579
B048	1464141.900	598108.759
B049	1464146.900	598103.579
B050	1464160.700	598089.890
B051	1464165.700	598094.890
B052	1464170.700	598089.890
B053	1464295.700	598042.060
B054	1464300.700	598037.060
B055	1464305.700	598042.060
B056	1464300.700	598042.060

Table 1: SAP Sample Location Coordinates

Sample Location PRS 41 & 41 Ditch	Easting	Northing
B057	1464359.400	598062.709
B058	1464354.400	598057.709
B059	1464359.400	598052.709
B060	1464364.400	598057.709
B061	1464359.400	598057.709
B062	1464324.600	597970.060
B063	1464319.600	597965.060
B064	1464324.600	597965.060
B065	1464329.600	597965.060
B066	1464340.200	597919.519
B067	1464345.200	597919.519
B068	1464345.200	597914.519
B069	1464350.200	597919.519
B070	1464045.900	597861.139
B071	1464056.531	598140.794
B072	1464075.835	598120.135
B073	1464070.700	598085.170
B074	1464065.700	598080.170
B075	1464075.700	598080.170
S001	1464309.236	597855.146
S002	1464316.133	597851.916
S003	1464324.877	597857.502
S004	1464307.847	597871.426
S005	1464312.499	597871.529
S006	1464320.838	597868.918
S007	1464304.858	597886.009
S008	1464311.386	597887.938
S009	1464313.505	597891.008

Table 1: SAP Sample Location Coordinates

Sample Location PRS 64	Easting	Northing
B001A	1464138.638	598256.547
B002	1464130.271	598253.513
B003	1464137.061	598244.803
B004	1464147.081	598251.243
B005	1464138.551	598252.253

Sample Location PRS 417	Easting	Northing
B001	1463900.000	598225.000
B002	1463925.000	598225.000
B003	1463950.000	598225.000
B004	1463900.000	598200.000
B005	1463925.000	598200.000
B006	1463950.000	598200.000
B007	1463900.000	598175.000
B008	1463925.000	598175.000
B009	1463950.000	598175.000

Table 3: SAP Sample and QC Summary

Analysis	Investigative Samples (soil)	Field Duplicates (soil)	Samples Identified for MS/MSD (soil)	Equipment Rinsates (water)	Trip Blanks
Onsite Gamma Spec: PRS 41 & 41 Ditch	83+9=92	8+1=9	na	na	na
Offsite Alpha Spec (Pu &/or Th)	9	1	1 for Th (see Variance 9)	1	na
Offsite BTEX & TPH: PRS 64	9	1	1	1 for BTEX (see Variance 8)	see Note 1
Offsite VOCs: PRS 417 soil	55	6	3	1 (see Variance 7)	4 (see Note 1)
Offsite VOCs: PRS 417 groundwater	1	0		0 (see Variance 10)	

na: not applicable

Note 1: PRS 64 samples shipped with PRS 417 samples. One of the PRS 417 trips was analyzed for BTEX to confirm no cross contamination between PRS 64 samples.

required frequency per SAP:
duplicates: 1 per 10 samples per analysis
MS/MSD: 1 per 20 samples per analysis
rinse blanks: 1 per 20 samples per analysis

Table 4: SAP Sample and Interval Index

MEIMS ID	Location	Interval (feet)	Comments All soil samples analyzed as specified below.
000001	B039	0-4	PRS 41. onsite gamma.
000002	B043	0-4	PRS 41. onsite gamma.
000003	B042	0-4	PRS 41. onsite gamma. offsite isotopic Pu and Th. Results validated.
000004	B042	0-4	PRS 41. onsite gamma. offsite isotopic Pu and Th. field duplicate for Pu and Th.
000005	B041	0-4	PRS 41. onsite gamma.
000006	B040	0-4	PRS 41. onsite gamma.
000007	B038	0-4	PRS 41. onsite gamma.
000008	B037	0-4	PRS 41. onsite gamma.
000009	B034	0-4	PRS 41. onsite gamma.
000010	B035	0-4	PRS 41. onsite gamma.
000011	B036	0-4	PRS 41. onsite gamma.
000012	B052	0-4	PRS 41. onsite gamma.
000013	B052	n/a	PRS 41. rinse blank.
000014	B051	0-4	PRS 41. onsite gamma.
000015	B051	0-4	PRS 41. onsite gamma. field duplicate.
000016	B050	0-4	PRS 41. onsite gamma.
000017	B049	0-4	PRS 41. onsite gamma.
000018	B048	0-4	PRS 41. onsite gamma.
000019	B047	0-4	PRS 41. onsite gamma. offsite isotopic Th.
000020	B054	0-4	PRS 41. onsite gamma.
000021	B055	0-4	PRS 41. onsite gamma.
000022	B056	0-4	PRS 41. onsite gamma. offsite isotopic Pu and Th.
000023	B053	0-4	PRS 41. onsite gamma.
000024	B059	0-4	PRS 41. onsite gamma.
000025	B060	0-4	PRS 41. onsite gamma. offsite isotopic Th. MS for Th.
000026	B061	0-4	PRS 41. onsite gamma.
000027	B061	0-4	PRS 41. onsite gamma. field duplicate.
000028	B058	0-4	PRS 41. onsite gamma.
000029	B057	0-4	PRS 41. onsite gamma.
000030	B062	0-4	PRS 41. onsite gamma.
000031	B063	0-4	PRS 41. onsite gamma. OEPA split.
000032	B064	0-4	PRS 41. onsite gamma.
000033	B065	0-4	PRS 41. onsite gamma.
000034	B066	0-4	PRS 41. onsite gamma.
000035	B067	0-4	PRS 41. onsite gamma. offsite isotopic Pu.
000036	B067	n/a	PRS 41. rinse blank for Pu only.
000037	B069	0-4	PRS 41. onsite gamma.
000038	B033	0-4	PRS 41. onsite gamma.
000039	B033	0-4	PRS 41. onsite gamma. field duplicate.

Table 4: SAP Sample and Interval Index

MEIMS ID	Location	Interval (feet)	Comments All soil samples analyzed as specified below.
000040	B028	0-4	PRS 41. onsite gamma.
000041	B019	0-4	PRS 41. onsite gamma.
000042	B013	0-4	PRS 41. onsite gamma.
000043	B007	0-4	PRS 41. onsite gamma. OEPA split.
000044	B070	0-4	PRS 41. onsite gamma.
000045	B001	0-2	PRS 41. onsite gamma. OEPA split.
000046	B068	0-1	PRS 41. onsite gamma.
000047	B044	0-4	PRS 41. onsite gamma.
000048	B044	4-8	PRS 41. onsite gamma.
000049	B044	8-12	PRS 41. onsite gamma.
000050	B044	8-12	PRS 41. onsite gamma. field duplicate.
000051	B044	12-16	PRS 41. onsite gamma.
000052	B045	0-4	PRS 41. onsite gamma.
000053	B045	4-8	PRS 41. onsite gamma.
000054	B045	8-12	PRS 41. onsite gamma.
000055	B045	12-16	PRS 41. onsite gamma.
000056	B046	0-4	PRS 41. onsite gamma.
000057	B046	4-8	PRS 41. onsite gamma. OEPA split.
000058	B046	8-12	PRS 41. onsite gamma.
000059	B046	8-12	PRS 41. onsite gamma. field duplicate.
000060	B046	n/a	PRS 41. rinse blank.
000061	B046	12-16	PRS 41. onsite gamma.
000062	B008	0-4	PRS 41. onsite gamma.
000063	B009	0-4	PRS 41. onsite gamma. offsite isotopic Th.
000064	B002	0-4	PRS 41. onsite gamma.
000065	B029	0-4	PRS 41. onsite gamma.
000066	B030	0-4	PRS 41. onsite gamma.
000067	B031	0-4	PRS 41. onsite gamma.
000068	B032	0-4	PRS 41. onsite gamma. offsite isotopic Th.
000069	B024	0-4	PRS 41. onsite gamma.
000070	B023	0-4	PRS 41. onsite gamma.
000071	B014	0-4	PRS 41. onsite gamma.
000072	B017	0-4	PRS 41. onsite gamma.
000073	B016	0-4	PRS 41. onsite gamma.
000074	B016	0-4	PRS 41. onsite gamma. field duplicate.
000075	B022	0-4	PRS 41. onsite gamma.
000076	B020	0-4	PRS 41. onsite gamma.
000077	B021	0-4	PRS 41. onsite gamma.
000078	B018	0-4	PRS 41. onsite gamma.
000079	B025	0-4	PRS 41. onsite gamma.
000080	B025	n/a	PRS 41. rinse blank.

Table 4: SAP Sample and Interval Index

MEIMS ID	Location	Interval (feet)	Comments All soil samples analyzed as specified below.
000081	B003	0-4	PRS 41. onsite gamma.
000082	B026	0-4	PRS 41. onsite gamma.
000083	B027	0-4	PRS 41. onsite gamma.
000084	B004	0-4	PRS 41. onsite gamma. OEPA split.
000085	B006	0-4	PRS 41. onsite gamma.
000086	B011	0-4	PRS 41. onsite gamma.
000087	B005	0-4	PRS 41. onsite gamma.
000088	B005	0-4	PRS 41. onsite gamma. field duplicate.
000089	B010	0-4	PRS 41. onsite gamma.
000090			PRS 41. MEIMS ID not used.
000091	B074	0-4	PRS 41. onsite gamma.
000092	B074	0-4	PRS 41. onsite gamma.
000093	B075	0-4	PRS 41. onsite gamma. OEPA split.
000094	B073	0-4	PRS 41. onsite gamma. OEPA split.
000095	B072	0-4	PRS 41. onsite gamma.
000096	B015	0-4	PRS 41. onsite gamma.
000097	B071	0-4	PRS 41. onsite gamma.
000201	S005	0-0	41 Ditch. onsite gamma. offsite isotopic Pu.
000202	S008	0-0	41 Ditch. onsite gamma.
000203	S006	0-0	41 Ditch. onsite gamma.
000204	S009	0-0	41 Ditch. onsite gamma.
000205	S009	0-0	41 Ditch. onsite gamma. field duplicate.
000206	S004	0-0	41 Ditch. onsite gamma.
000207	S007	0-0	41 Ditch. onsite gamma.
000208	S003	0-0	41 Ditch. onsite gamma. offsite isotopic Pu.
000209	S002	0-0	41 Ditch. onsite gamma.
000210	S001	0-0	41 Ditch. onsite gamma.
000301	B003	0-4	PRS 64. BTEX and TPH.
000302	B003	4-8	PRS 64. BTEX and TPH.
000303	B005	0-4	PRS 64. BTEX and TPH. MS.
000304	B005	4-8	PRS 64. BTEX and TPH. OEPA split.
000305	B001	0-4	PRS 64. BTEX and TPH.
000306	B001	4-8	PRS 64. BTEX and TPH. Results validated.
000307	B001	4-8	PRS 64. BTEX and TPH. field duplicate.
000308	B002	0-4	PRS 64. BTEX and TPH.
000309	B002	4-8	PRS 64. BTEX and TPH.
000310	B002	n/a	PRS 64. BTEX & TPH. rinse blank. [000406 for PRS 64 trip blank]
000311	B004	0-4	PRS 64. BTEX and TPH.
000312	B004	4-8	PRS 64. BTEX and TPH. OEPA split.

Table 4: SAP Sample and Interval Index

MEIMS ID	Location	Interval (feet)	Comments All soil samples analyzed as specified below.
000400	B001	0-4	PRS 417. VOCs.
000401	B001	4-8	PRS 417. VOCs. OEPA split.
000402	B001	8-12	PRS 417. VOCs. Results validated.
000403	B001	12-16	PRS 417. VOCs.
000404	B001	8-12	PRS 417. VOCs. field duplicate.
000405	B001	16-20	PRS 417. VOCs.
000406	B001	n/a	PRS 417 and PRS 64. trip blank. VOCs. BTEX.
000407	B001	20-22	PRS 417. VOCs.
000408	B004	0-4	PRS 417. VOCs.
000409	B004	4-8	PRS 417. VOCs. MS.
000410	B004	8-12	PRS 417. VOCs. OEPA split.
000411	B004	12-16	PRS 417. VOCs.
000412	B004	16-20	PRS 417. VOCs.
000413	B004	20-24	PRS 417. VOCs.
000414	B004	24-28	PRS 417. VOCs. Results validated.
000415	B007	0-4	PRS 417. VOCs.
000416	B007	4-8	PRS 417. VOCs.
000417	B007	4-8	PRS 417. VOCs. field duplicate.
000418	B007	8-12	PRS 417. VOCs.
000419	B007	12-16	PRS 417. VOCs. OEPA split.
000420	B007	16-20	PRS 417. VOCs.
000421	B007	20-24	PRS 417. VOCs.
000422	B008	0-4	PRS 417. VOCs.
000423	B008	4-8	PRS 417. VOCs.
000424	B008	8-12	PRS 417. VOCs. MS. Results validated.
000425	B008	12-16	PRS 417. VOCs.
000426	B008	16-20	PRS 417. VOCs. OEPA split.
000427	B008	20-24	PRS 417. VOCs.
000428	B008	20-24	PRS 417. VOCs. field duplicate.
000429	B008	24-28	PRS 417. VOCs.
000430	B008	n/a	PRS 417. VOCs. trip blank.
000431	B008	28-29	PRS 417. VOCs.
000432	B005	0-4	PRS 417. VOCs. Results validated.
000433	B005	4-8	PRS 417. VOCs. OEPA split.
000434	B005	8-12	PRS 417. VOCs.
000435	B005	12-16	PRS 417. VOCs.
000436	B005	16-20	PRS 417. VOCs.
000437	B009	0-4	PRS 417. VOCs. Results validated.
000438	B009	0-4	PRS 417. VOCs. field duplicate.
000439	B009	4-8	PRS 417. VOCs.
000440	B009	8-12	PRS 417. VOCs.

Table 4: SAP Sample and Interval Index

MEIMS ID	Location	Interval (feet)	Comments All soil samples analyzed as specified below.
000441	B009	12-16	PRS 417. VOCs.
000442	B009	16-20	PRS 417. VOCs.
000443	B009	20-22	PRS 417. VOCs.
000444	B009	n/a	PRS 417. VOCs. trip blank.
000445	B003	0-4	PRS 417. VOCs.
000446	B003	4-8	PRS 417. VOCs.
000447	B003	8-12	PRS 417. VOCs. Results validated.
000448	B003	12-16	PRS 417. VOCs.
000449	B003	16-20	PRS 417. VOCs.
000450	B003	16-20	PRS 417. VOCs. field duplicate.
000451	B003	n/a	PRS 417. VOCs. groundwater sample.
000452	B003	20-23	PRS 417. VOCs.
000453	B003	n/a	PRS 417. VOCs. trip blank.
000454	B002	0-4	PRS 417. VOCs. MS. Results validated.
000455	B002	4-8	PRS 417. VOCs.
000456	B002	8-12	PRS 417. VOCs.
000457	B002	n/a	PRS 417. VOCs. rinse blank for TPH.
000458	B002	12-16	PRS 417. VOCs.
000459	B002	16-20	PRS 417. VOCs.
000460	B002	20-23	PRS 417. VOCs.
000461	B006	0-4	PRS 417. VOCs.
000462	B006	4-8	PRS 417. VOCs.
000463	B006	8-12	PRS 417. VOCs.
000464	B006	8-12	PRS 417. VOCs. field duplicate.
000465	B006	12-16	PRS 417. VOCs.
000466	B006	16-20	PRS 417. VOCs.

MEIMS: Mound Environmental Information Management System
n/a: not applicable
VOC: volatile organic compound
MS: matrix spike
BTEX: benzene, toluene, ethylbenzene, and xylene
TPH: total petroleum hydrocarbon

Table 7: SAP Variances

No.	Subject	Variance
1	PRS 41: Boring Eliminated	Boring B012 is located in an area highly congested with underground utilities. A field decision was made not to install it.
2	41 Ditch: Sample Locations	All nine sample locations were adjusted in the field to afford locations most representative of sediment deposition and to provide sufficient sample volume. Most of the ditch bed and banks were rock and vegetation covered and very little sediment was present.
3	PRS 41: Collection Method	B001 & B068 collection was via hand auger due to drill rig inaccessibility to sample locations.
4	PRS 417: Number of Samples Collected	The number of samples specified the SAP (54) was based on refusal at six intervals per each of nine borings. Because of actual bedrock depths, only five intervals were collected at B005 and B006. One and two additional intervals were installed at B004 and B008; respectively.
5	PRS 41: Offsite Sample Selection	Per the SAP, the RPOC was to select the number and location of samples to be sent for offsite analysis. The sample team selected the samples instead of the RPOC. Since the samples were evenly distributed through the sample areas, there was no impact to the data usability.
6	PRS 41: QC Frequency	The SAP required 10% of samples collected (ten samples) to be submitted for offsite rad analysis. Only nine were sent due to field oversight.
7	PRS 417: QC Frequency	Per the SAP, field equipment rinses are required for every 20 soil samples collected. Since 55 soil samples were collected, three rinse samples were required but only one was collected and analyzed offsite for VOCs. The variance was due to the use of dedicated field sampling equipment; therefore, there was no impact to the data usability.
8	PRS 64: QC Frequency	Per the SAP, field equipment rinses are required for every 20 soil samples collected. Since nine soil samples were collected, one rinse sample was required. Due to field oversight, the rinse was not collected. Since none of the soil sample results were near the screening level, the variance does not impact the usability of the data in the decision making process.

Table 7: SAP Variances

No.	Subject	Variance
9	PRS 41: QC Frequency	Per requirements in the SAP, one spike should have been performed for each of plutonium and thorium but the lab batched samples with another project. The plutonium spike was performed on a sample from another project. Only the thorium spike was performed on a PRS 41 sample. Because the spike recovery for plutonium was acceptable, the variance did not impact the usability of the data.
10	PRS 417: QC Frequency	One groundwater sample was collected at PRS 417. The SAP requires a rinse to be collected. Due to the use of dedicated sample equipment, a rinse was not required.

RPOC: radiological point of contact
SAP: Sampling and Analysis Plan
VOC: volatile organic compound
QC: quality control
COCs: contaminants of concern

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000064	B002	0-4	Actinium-227	SSF	11/15/02	0.570	0.570	U	
000092	B074	0-4	Actinium-227	SSF	11/20/02	0.560	0.560	U	
000033	B065	0-4	Actinium-227	SSF	11/13/02	0.530	0.530	U	
000067	B031	0-4	Actinium-227	SSF	11/18/02	0.450	0.450	U	
000077	B021	0-4	Actinium-227	SSF	11/18/02	0.440	0.440	U	
000075	B022	0-4	Actinium-227	SSF	11/18/02	0.440	0.440	U	
000070	B023	0-4	Actinium-227	SSF	11/18/02	0.440	0.440	U	
000018	B048	0-4	Actinium-227	SSF	11/12/02	0.440	0.440	U	
000022	B056	0-4	Actinium-227	SSF	11/12/02	0.440	0.440	U	
000096	B015	0-4	Actinium-227	SSF	11/20/02	0.430	0.430	U	
000066	B030	0-4	Actinium-227	SSF	11/18/02	0.430	0.430	U	
000002	B043	0-4	Actinium-227	SSF	11/11/02	0.430	0.430	U	
000084	B004	0-4	Actinium-227	SSF	11/19/02	0.420	0.420	U	
000042	B013	0-4	Actinium-227	SSF	11/13/02	0.420	0.420	U	
000069	B024	0-4	Actinium-227	SSF	11/18/02	0.420	0.420	U	
000019	B047	0-4	Actinium-227	SSF	11/12/02	0.420	0.420	U	
000028	B058	0-4	Actinium-227	SSF	11/13/02	0.420	0.420	U	
000026	B061	0-4	Actinium-227	SSF	11/13/02	0.410	0.410	U	
000008	B037	0-4	Actinium-227	SSF	11/12/02	0.400	0.400	U	
000016	B050	0-4	Actinium-227	SSF	11/12/02	0.400	0.400	U	
000014	B051	0-4	Actinium-227	SSF	11/12/02	0.400	0.400	U	
000062	B008	0-4	Actinium-227	SSF	11/15/02	0.390	0.390	U	
000073	B016	0-4	Actinium-227	SSF	11/18/02	0.390	0.390	U	
000017	B049	0-4	Actinium-227	SSF	11/12/02	0.390	0.390	U	
000025	B060	0-4	Actinium-227	SSF	11/12/02	0.390	0.390	U	
000035	B067	0-4	Actinium-227	SSF	11/13/02	0.390	0.390	U	
000076	B020	0-4	Actinium-227	SSF	11/18/02	0.380	0.380	U	
000015	B051	0-4	Actinium-227	SSF	11/12/02	0.380	0.380	U	
000068	B032	0-4	Actinium-227	SSF	11/18/02	0.370	0.370	U	
000012	B052	0-4	Actinium-227	SSF	11/12/02	0.370	0.370	U	
000021	B055	0-4	Actinium-227	SSF	11/12/02	0.370	0.370	U	
000027	B061	0-4	Actinium-227	SSF	11/13/02	0.370	0.370	U	
000010	B035	0-4	Actinium-227	SSF	11/12/02	0.360	0.360	U	
000004	B042	0-4	Actinium-227	SSF	11/11/02	0.360	0.360	U	
000047	B044	0-4	Actinium-227	SSF	11/15/02	0.360	0.360	U	
000048	B044	4-8	Actinium-227	SSF	11/15/02	0.360	0.360	U	
000023	B053	0-4	Actinium-227	SSF	11/12/02	0.360	0.360	U	
000074	B016	0-4	Actinium-227	SSF	11/18/02	0.350	0.350	U	
000082	B026	0-4	Actinium-227	SSF	11/19/02	0.350	0.350	U	
000011	B036	0-4	Actinium-227	SSF	11/12/02	0.350	0.350	U	
000020	B054	0-4	Actinium-227	SSF	11/12/02	0.350	0.350	U	
000044	B070	0-4	Actinium-227	SSF	11/13/02	0.350	0.350	U	
000085	B006	0-4	Actinium-227	SSF	11/19/02	0.340	0.340	U	
000063	B009	0-4	Actinium-227	SSF	11/15/02	0.340	0.340	U	
000009	B034	0-4	Actinium-227	SSF	11/12/02	0.340	0.340	U	
000007	B038	0-4	Actinium-227	SSF	11/12/02	0.340	0.340	U	
000054	B045	8-12	Actinium-227	SSF	11/15/02	0.340	0.340	U	
000089	B010	0-4	Actinium-227	SSF	11/19/02	0.330	0.330	U	
000039	B033	0-4	Actinium-227	SSF	11/13/02	0.330	0.330	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000001	B039	0-4	Actinium-227	SSF	11/11/02	0.330	0.330	U	
000029	B057	0-4	Actinium-227	SSF	11/13/02	0.330	0.330	U	
000031	B063	0-4	Actinium-227	SSF	11/13/02	0.320	0.320	U	
000046	B068	0-1	Actinium-227	SSF	11/14/02	0.320	0.320	U	
000045	B001	0-2	Actinium-227	SSF	11/14/02	0.310	0.310	U	
000087	B005	0-4	Actinium-227	SSF	11/19/02	0.310	0.310	U	
000041	B019	0-4	Actinium-227	SSF	11/13/02	0.310	0.310	U	
000040	B028	0-4	Actinium-227	SSF	11/13/02	0.310	0.310	U	
000006	B040	0-4	Actinium-227	SSF	11/11/02	0.310	0.310	U	
000030	B062	0-4	Actinium-227	SSF	11/13/02	0.310	0.310	U	
000094	B073	0-4	Actinium-227	SSF	11/20/02	0.310	0.310	U	
000003	B042	0-4	Actinium-227	SSF	11/11/02	0.300	0.300	U	
000056	B046	0-4	Actinium-227	SSF	11/15/02	0.300	0.300	U	
000034	B066	0-4	Actinium-227	SSF	11/13/02	0.300	0.300	U	
000097	B071	0-4	Actinium-227	SSF	11/20/02	0.300	0.270		
000081	B003	0-4	Actinium-227	SSF	11/19/02	0.290	0.290	U	
000078	B018	0-4	Actinium-227	SSF	11/18/02	0.290	0.290	U	
000057	B046	4-8	Actinium-227	SSF	11/15/02	0.290	0.290	U	
000095	B072	0-4	Actinium-227	SSF	11/20/02	0.290	0.290	U	
000091	B074	0-4	Actinium-227	SSF	11/20/02	0.290	0.290	U	
000043	B007	0-4	Actinium-227	SSF	11/13/02	0.280	0.280	U	
000065	B029	0-4	Actinium-227	SSF	11/18/02	0.280	0.280	U	
000053	B045	4-8	Actinium-227	SSF	11/15/02	0.280	0.280	U	
000032	B064	0-4	Actinium-227	SSF	11/13/02	0.280	0.280	U	
000086	B011	0-4	Actinium-227	SSF	11/19/02	0.270	0.270	U	
000038	B033	0-4	Actinium-227	SSF	11/13/02	0.270	0.270	U	
000050	B044	8-12	Actinium-227	SSF	11/15/02	0.270	0.270	U	
000052	B045	0-4	Actinium-227	SSF	11/15/02	0.270	0.270	U	
000058	B046	8-12	Actinium-227	SSF	11/15/02	0.270	0.270	U	
000088	B005	0-4	Actinium-227	SSF	11/19/02	0.260	0.260		
000049	B044	8-12	Actinium-227	SSF	11/15/02	0.260	0.260	U	
000051	B044	12-16	Actinium-227	SSF	11/15/02	0.260	0.260	U	
000061	B046	12-16	Actinium-227	SSF	11/15/02	0.260	0.260	U	
000024	B059	0-4	Actinium-227	SSF	11/12/02	0.260	0.260	U	
000093	B075	0-4	Actinium-227	SSF	11/20/02	0.260	0.260	U	
000072	B017	0-4	Actinium-227	SSF	11/18/02	0.250	0.250	U	
000083	B027	0-4	Actinium-227	SSF	11/19/02	0.250	0.250	U	
000005	B041	0-4	Actinium-227	SSF	11/11/02	0.250	0.250	U	
000055	B045	12-16	Actinium-227	SSF	11/15/02	0.250	0.250	U	
000037	B069	0-4	Actinium-227	SSF	11/13/02	0.240	0.240	U	
000079	B025	0-4	Actinium-227	SSF	11/18/02	0.220	0.220	U	
000059	B046	8-12	Actinium-227	SSF	11/15/02	0.220	0.220	U	
000071	B014	0-4	Actinium-227	SSF	11/18/02	0.110	0.110	U	
000064	B002	0-4	Americium-241	SSF	11/15/02	0.110	0.110	U	
000096	B015	0-4	Americium-241	SSF	11/20/02	0.110	0.110	U	
000067	B031	0-4	Americium-241	SSF	11/18/02	0.110	0.110	U	
000019	B047	0-4	Americium-241	SSF	11/12/02	0.110	0.110	U	
000092	B074	0-4	Americium-241	SSF	11/20/02	0.110	0.110	U	
000084	B004	0-4	Americium-241	SSF	11/19/02	0.100	0.100	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000078	B018	0-4	Americium-241	SSF	11/18/02	0.100	0.100	U	
000070	B023	0-4	Americium-241	SSF	11/18/02	0.100	0.100	U	
000066	B030	0-4	Americium-241	SSF	11/18/02	0.100	0.100	U	
000068	B032	0-4	Americium-241	SSF	11/18/02	0.100	0.100	U	
000018	B048	0-4	Americium-241	SSF	11/12/02	0.100	0.100	U	
000031	B063	0-4	Americium-241	SSF	11/13/02	0.100	0.100	U	
000033	B065	0-4	Americium-241	SSF	11/13/02	0.100	0.100	U	
000044	B070	0-4	Americium-241	SSF	11/13/02	0.100	0.100	U	
000095	B072	0-4	Americium-241	SSF	11/20/02	0.100	0.100	U	
000045	B001	0-2	Americium-241	SSF	11/14/02	0.090	0.090	U	
000089	B010	0-4	Americium-241	SSF	11/19/02	0.090	0.090	U	
000073	B016	0-4	Americium-241	SSF	11/18/02	0.090	0.090	U	
000074	B016	0-4	Americium-241	SSF	11/18/02	0.090	0.090	U	
000075	B022	0-4	Americium-241	SSF	11/18/02	0.090	0.090	U	
000069	B024	0-4	Americium-241	SSF	11/18/02	0.090	0.090	U	
000040	B028	0-4	Americium-241	SSF	11/13/02	0.090	0.090	U	
000038	B033	0-4	Americium-241	SSF	11/13/02	0.090	0.090	U	
000010	B035	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000008	B037	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000001	B039	0-4	Americium-241	SSF	11/11/02	0.090	0.090	U	
000002	B043	0-4	Americium-241	SSF	11/11/02	0.090	0.090	U	
000017	B049	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000016	B050	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000014	B051	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000012	B052	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000022	B056	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000028	B058	0-4	Americium-241	SSF	11/13/02	0.090	0.090	U	
000025	B060	0-4	Americium-241	SSF	11/12/02	0.090	0.090	U	
000026	B061	0-4	Americium-241	SSF	11/13/02	0.090	0.090	U	
000091	B074	0-4	Americium-241	SSF	11/20/02	0.090	0.090	U	
000047	B044	0-4	Americium-241	SSF	11/15/02	0.090	0.070		
000088	B005	0-4	Americium-241	SSF	11/19/02	0.080	0.080	U	
000087	B005	0-4	Americium-241	SSF	11/19/02	0.080	0.080	U	
000085	B006	0-4	Americium-241	SSF	11/19/02	0.080	0.080	U	
000043	B007	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000062	B008	0-4	Americium-241	SSF	11/15/02	0.080	0.080	U	
000063	B009	0-4	Americium-241	SSF	11/15/02	0.080	0.080	U	
000042	B013	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000072	B017	0-4	Americium-241	SSF	11/18/02	0.080	0.080	U	
000041	B019	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000076	B020	0-4	Americium-241	SSF	11/18/02	0.080	0.080	U	
000077	B021	0-4	Americium-241	SSF	11/18/02	0.080	0.080	U	
000082	B026	0-4	Americium-241	SSF	11/19/02	0.080	0.080	U	
000065	B029	0-4	Americium-241	SSF	11/18/02	0.080	0.080	U	
000039	B033	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000009	B034	0-4	Americium-241	SSF	11/12/02	0.080	0.080	U	
000011	B036	0-4	Americium-241	SSF	11/12/02	0.080	0.080	U	
000007	B038	0-4	Americium-241	SSF	11/12/02	0.080	0.080	U	
000006	B040	0-4	Americium-241	SSF	11/11/02	0.080	0.080	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000048	B044	4-8	Americium-241	SSF	11/15/02	0.080	0.080	U	
000015	B051	0-4	Americium-241	SSF	11/12/02	0.080	0.080	U	
000023	B053	0-4	Americium-241	SSF	11/12/02	0.080	0.080	U	
000020	B054	0-4	Americium-241	SSF	11/12/02	0.080	0.080	U	
000021	B055	0-4	Americium-241	SSF	11/12/02	0.080	0.080	U	
000027	B061	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000030	B062	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000032	B064	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000035	B067	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000046	B068	0-1	Americium-241	SSF	11/14/02	0.080	0.080	U	
000037	B069	0-4	Americium-241	SSF	11/13/02	0.080	0.080	U	
000097	B071	0-4	Americium-241	SSF	11/20/02	0.080	0.080	U	
000094	B073	0-4	Americium-241	SSF	11/20/02	0.080	0.080	U	
000004	B042	0-4	Americium-241	SSF	11/11/02	0.080	0.070		
000081	B003	0-4	Americium-241	SSF	11/19/02	0.070	0.070		
000005	B041	0-4	Americium-241	SSF	11/11/02	0.070	0.070	U	
000003	B042	0-4	Americium-241	SSF	11/11/02	0.070	0.070	U	
000049	B044	8-12	Americium-241	SSF	11/15/02	0.070	0.070	U	
000051	B044	12-16	Americium-241	SSF	11/15/02	0.070	0.070	U	
000053	B045	4-8	Americium-241	SSF	11/15/02	0.070	0.070	U	
000054	B045	8-12	Americium-241	SSF	11/15/02	0.070	0.070	U	
000056	B046	0-4	Americium-241	SSF	11/15/02	0.070	0.070	U	
000029	B057	0-4	Americium-241	SSF	11/13/02	0.070	0.070	U	
000034	B066	0-4	Americium-241	SSF	11/13/02	0.070	0.070	U	
000086	B011	0-4	Americium-241	SSF	11/19/02	0.060	0.060	U	
000079	B025	0-4	Americium-241	SSF	11/18/02	0.060	0.060	U	
000050	B044	8-12	Americium-241	SSF	11/15/02	0.060	0.060	U	
000055	B045	12-16	Americium-241	SSF	11/15/02	0.060	0.060	U	
000057	B046	4-8	Americium-241	SSF	11/15/02	0.060	0.060	U	
000059	B046	8-12	Americium-241	SSF	11/15/02	0.060	0.060	U	
000058	B046	8-12	Americium-241	SSF	11/15/02	0.060	0.060	U	
000024	B059	0-4	Americium-241	SSF	11/12/02	0.060	0.060	U	
000083	B027	0-4	Americium-241	SSF	11/19/02	0.050	0.050	U	
000052	B045	0-4	Americium-241	SSF	11/15/02	0.050	0.050	U	
000061	B046	12-16	Americium-241	SSF	11/15/02	0.050	0.050	U	
000093	B075	0-4	Americium-241	SSF	11/20/02	0.050	0.050	U	
000071	B014	0-4	Americium-241	SSF	11/18/02	0.030	0.030	U	
000096	B015	0-4	Cesium-137	SSF	11/20/02	0.100	0.100	U	
000045	B001	0-2	Cesium-137	SSF	11/14/02	0.090	0.090	U	
000088	B005	0-4	Cesium-137	SSF	11/19/02	0.090	0.090	U	
000065	B029	0-4	Cesium-137	SSF	11/18/02	0.090	0.090	U	
000089	B010	0-4	Cesium-137	SSF	11/19/02	0.080	0.080	U	
000074	B016	0-4	Cesium-137	SSF	11/18/02	0.080	0.080	U	
000068	B032	0-4	Cesium-137	SSF	11/18/02	0.080	0.080	U	
000081	B003	0-4	Cesium-137	SSF	11/19/02	0.070	0.070	U	
000063	B009	0-4	Cesium-137	SSF	11/15/02	0.070	0.070	U	
000073	B016	0-4	Cesium-137	SSF	11/18/02	0.070	0.070	U	
000078	B018	0-4	Cesium-137	SSF	11/18/02	0.070	0.070	U	
000040	B028	0-4	Cesium-137	SSF	11/13/02	0.070	0.070	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000001	B039	0-4	Cesium-137	SSF	11/11/02	0.070	0.070	U	
000006	B040	0-4	Cesium-137	SSF	11/11/02	0.070	0.070	U	
000031	B063	0-4	Cesium-137	SSF	11/13/02	0.070	0.070	U	
000046	B068	0-1	Cesium-137	SSF	11/14/02	0.070	0.070	U	
000037	B069	0-4	Cesium-137	SSF	11/13/02	0.070	0.070	U	
000095	B072	0-4	Cesium-137	SSF	11/20/02	0.070	0.070	U	
000085	B006	0-4	Cesium-137	SSF	11/19/02	0.060	0.060	U	
000043	B007	0-4	Cesium-137	SSF	11/13/02	0.060	0.060	U	
000072	B017	0-4	Cesium-137	SSF	11/18/02	0.060	0.060	U	
000041	B019	0-4	Cesium-137	SSF	11/13/02	0.060	0.060	U	
000038	B033	0-4	Cesium-137	SSF	11/13/02	0.060	0.060	U	
000005	B041	0-4	Cesium-137	SSF	11/11/02	0.060	0.060	U	
000051	B044	12-16	Cesium-137	SSF	11/15/02	0.060	0.060	U	
000053	B045	4-8	Cesium-137	SSF	11/15/02	0.060	0.060	U	
000032	B064	0-4	Cesium-137	SSF	11/13/02	0.060	0.060	U	
000044	B070	0-4	Cesium-137	SSF	11/13/02	0.060	0.060	U	
000091	B074	0-4	Cesium-137	SSF	11/20/02	0.060	0.060	U	
000064	B002	0-4	Cesium-137	SSF	11/15/02	0.050	0.050	U	
000042	B013	0-4	Cesium-137	SSF	11/13/02	0.050	0.050	U	
000075	B022	0-4	Cesium-137	SSF	11/18/02	0.050	0.050	U	
000079	B025	0-4	Cesium-137	SSF	11/18/02	0.050	0.050	U	
000002	B043	0-4	Cesium-137	SSF	11/11/02	0.050	0.050	U	
000050	B044	8-12	Cesium-137	SSF	11/15/02	0.050	0.050	U	
000033	B065	0-4	Cesium-137	SSF	11/13/02	0.050	0.050	U	
000097	B071	0-4	Cesium-137	SSF	11/20/02	0.050	0.050	U	
000092	B074	0-4	Cesium-137	SSF	11/20/02	0.050	0.050	U	
000004	B042	0-4	Cesium-137	SSF	11/11/02	0.050	0.040		
000084	B004	0-4	Cesium-137	SSF	11/19/02	0.040	0.040	U	
000087	B005	0-4	Cesium-137	SSF	11/19/02	0.040	0.040	U	
000077	B021	0-4	Cesium-137	SSF	11/18/02	0.040	0.040	U	
000082	B026	0-4	Cesium-137	SSF	11/19/02	0.040	0.040	U	
000066	B030	0-4	Cesium-137	SSF	11/18/02	0.040	0.040	U	
000049	B044	8-12	Cesium-137	SSF	11/15/02	0.040	0.040	U	
000054	B045	8-12	Cesium-137	SSF	11/15/02	0.040	0.040	U	
000056	B046	0-4	Cesium-137	SSF	11/15/02	0.040	0.040	U	
000059	B046	8-12	Cesium-137	SSF	11/15/02	0.040	0.040	U	
000018	B048	0-4	Cesium-137	SSF	11/12/02	0.040	0.040	U	
000022	B056	0-4	Cesium-137	SSF	11/12/02	0.040	0.040	U	
000028	B058	0-4	Cesium-137	SSF	11/13/02	0.040	0.040	U	
000026	B061	0-4	Cesium-137	SSF	11/13/02	0.040	0.040	U	
000027	B061	0-4	Cesium-137	SSF	11/13/02	0.040	0.040	U	
000094	B073	0-4	Cesium-137	SSF	11/20/02	0.040	0.040	U	
000035	B067	0-4	Cesium-137	SSF	11/13/02	0.040	0.030		
000062	B008	0-4	Cesium-137	SSF	11/15/02	0.030	0.030		
000076	B020	0-4	Cesium-137	SSF	11/18/02	0.030	0.030	U	
000070	B023	0-4	Cesium-137	SSF	11/18/02	0.030	0.030	U	
000069	B024	0-4	Cesium-137	SSF	11/18/02	0.030	0.030	U	
000067	B031	0-4	Cesium-137	SSF	11/18/02	0.030	0.030	U	
000039	B033	0-4	Cesium-137	SSF	11/13/02	0.030	0.030		

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000009	B034	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000010	B035	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000011	B036	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000008	B037	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000007	B038	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000003	B042	0-4	Cesium-137	SSF	11/11/02	0.030	0.030	U	
000048	B044	4-8	Cesium-137	SSF	11/15/02	0.030	0.030	U	
000052	B045	0-4	Cesium-137	SSF	11/15/02	0.030	0.030	U	
000055	B045	12-16	Cesium-137	SSF	11/15/02	0.030	0.030	U	
000057	B046	4-8	Cesium-137	SSF	11/15/02	0.030	0.030	U	
000058	B046	8-12	Cesium-137	SSF	11/15/02	0.030	0.030	U	
000019	B047	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000017	B049	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000016	B050	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000014	B051	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000015	B051	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000012	B052	0-4	Cesium-137	SSF	11/12/02	0.030	0.030		
000023	B053	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000020	B054	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000021	B055	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000029	B057	0-4	Cesium-137	SSF	11/13/02	0.030	0.030	U	
000025	B060	0-4	Cesium-137	SSF	11/12/02	0.030	0.030	U	
000030	B062	0-4	Cesium-137	SSF	11/13/02	0.030	0.030	U	
000034	B066	0-4	Cesium-137	SSF	11/13/02	0.030	0.020		
000086	B011	0-4	Cesium-137	SSF	11/19/02	0.020	0.020	U	
000083	B027	0-4	Cesium-137	SSF	11/19/02	0.020	0.020	U	
000047	B044	0-4	Cesium-137	SSF	11/15/02	0.020	0.020	U	
000061	B046	12-16	Cesium-137	SSF	11/15/02	0.020	0.020	U	
000024	B059	0-4	Cesium-137	SSF	11/12/02	0.020	0.020	U	
000093	B075	0-4	Cesium-137	SSF	11/20/02	0.020	0.020		
000071	B014	0-4	Cesium-137	SSF	11/18/02	0.010	0.010	U	
000046	B068	0-1	Cobalt-60	SSF	11/14/02	0.140	0.140	U	
000089	B010	0-4	Cobalt-60	SSF	11/19/02	0.130	0.130	U	
000063	B009	0-4	Cobalt-60	SSF	11/15/02	0.110	0.110	U	
000095	B072	0-4	Cobalt-60	SSF	11/20/02	0.110	0.110	U	
000081	B003	0-4	Cobalt-60	SSF	11/19/02	0.100	0.100	U	
000096	B015	0-4	Cobalt-60	SSF	11/20/02	0.100	0.100	U	
000078	B018	0-4	Cobalt-60	SSF	11/18/02	0.100	0.100	U	
000040	B028	0-4	Cobalt-60	SSF	11/13/02	0.100	0.100	U	
000065	B029	0-4	Cobalt-60	SSF	11/18/02	0.100	0.100	U	
000044	B070	0-4	Cobalt-60	SSF	11/13/02	0.100	0.100	U	
000043	B007	0-4	Cobalt-60	SSF	11/13/02	0.090	0.090	U	
000074	B016	0-4	Cobalt-60	SSF	11/18/02	0.090	0.090	U	
000068	B032	0-4	Cobalt-60	SSF	11/18/02	0.090	0.090	U	
000031	B063	0-4	Cobalt-60	SSF	11/13/02	0.090	0.090	U	
000032	B064	0-4	Cobalt-60	SSF	11/13/02	0.090	0.090	U	
000097	B071	0-4	Cobalt-60	SSF	11/20/02	0.090	0.090	U	
000088	B005	0-4	Cobalt-60	SSF	11/19/02	0.080	0.080	U	
000085	B006	0-4	Cobalt-60	SSF	11/19/02	0.080	0.080	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

IEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000041	B019	0-4	Cobalt-60	SSF	11/13/02	0.080	0.080	U	
000037	B069	0-4	Cobalt-60	SSF	11/13/02	0.080	0.080	U	
000045	B001	0-2	Cobalt-60	SSF	11/14/02	0.070	0.070	U	
000079	B025	0-4	Cobalt-60	SSF	11/18/02	0.070	0.070	U	
000005	B041	0-4	Cobalt-60	SSF	11/11/02	0.070	0.070	U	
000091	B074	0-4	Cobalt-60	SSF	11/20/02	0.070	0.070	U	
000064	B002	0-4	Cobalt-60	SSF	11/15/02	0.060	0.060	U	
000073	B016	0-4	Cobalt-60	SSF	11/18/02	0.060	0.060	U	
000038	B033	0-4	Cobalt-60	SSF	11/13/02	0.060	0.060	U	
000001	B039	0-4	Cobalt-60	SSF	11/11/02	0.060	0.060	U	
000006	B040	0-4	Cobalt-60	SSF	11/11/02	0.060	0.060	U	
000049	B044	8-12	Cobalt-60	SSF	11/15/02	0.060	0.060	U	
000050	B044	8-12	Cobalt-60	SSF	11/15/02	0.060	0.060	U	
000053	B045	4-8	Cobalt-60	SSF	11/15/02	0.060	0.060	U	
000033	B065	0-4	Cobalt-60	SSF	11/13/02	0.060	0.060	U	
000092	B074	0-4	Cobalt-60	SSF	11/20/02	0.060	0.060	U	
000084	B004	0-4	Cobalt-60	SSF	11/19/02	0.050	0.050	U	
000072	B017	0-4	Cobalt-60	SSF	11/18/02	0.050	0.050	U	
000077	B021	0-4	Cobalt-60	SSF	11/18/02	0.050	0.050	U	
000075	B022	0-4	Cobalt-60	SSF	11/18/02	0.050	0.050	U	
000066	B030	0-4	Cobalt-60	SSF	11/18/02	0.050	0.050	U	
000051	B044	12-16	Cobalt-60	SSF	11/15/02	0.050	0.050	U	
000028	B058	0-4	Cobalt-60	SSF	11/13/02	0.050	0.050	U	
000062	B008	0-4	Cobalt-60	SSF	11/15/02	0.040	0.040	U	
000042	B013	0-4	Cobalt-60	SSF	11/13/02	0.040	0.040	U	
000070	B023	0-4	Cobalt-60	SSF	11/18/02	0.040	0.040	U	
000082	B026	0-4	Cobalt-60	SSF	11/19/02	0.040	0.040	U	
000067	B031	0-4	Cobalt-60	SSF	11/18/02	0.040	0.040	U	
000039	B033	0-4	Cobalt-60	SSF	11/13/02	0.040	0.040	U	
000002	B043	0-4	Cobalt-60	SSF	11/11/02	0.040	0.040	U	
000026	B061	0-4	Cobalt-60	SSF	11/13/02	0.040	0.040	U	
000027	B061	0-4	Cobalt-60	SSF	11/13/02	0.040	0.040	U	
000087	B005	0-4	Cobalt-60	SSF	11/19/02	0.030	0.030	U	
000076	B020	0-4	Cobalt-60	SSF	11/18/02	0.030	0.030	U	
000069	B024	0-4	Cobalt-60	SSF	11/18/02	0.030	0.030	U	
000010	B035	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000011	B036	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000008	B037	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000004	B042	0-4	Cobalt-60	SSF	11/11/02	0.030	0.030	U	
000047	B044	0-4	Cobalt-60	SSF	11/15/02	0.030	0.030	U	
000048	B044	4-8	Cobalt-60	SSF	11/15/02	0.030	0.030	U	
000052	B045	0-4	Cobalt-60	SSF	11/15/02	0.030	0.030	U	
000054	B045	8-12	Cobalt-60	SSF	11/15/02	0.030	0.030	U	
000056	B046	0-4	Cobalt-60	SSF	11/15/02	0.030	0.030	U	
000059	B046	8-12	Cobalt-60	SSF	11/15/02	0.030	0.030		
000058	B046	8-12	Cobalt-60	SSF	11/15/02	0.030	0.030	U	
000019	B047	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000018	B048	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000017	B049	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000016	B050	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000014	B051	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000015	B051	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000023	B053	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000020	B054	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000021	B055	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000022	B056	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000029	B057	0-4	Cobalt-60	SSF	11/13/02	0.030	0.030	U	
000025	B060	0-4	Cobalt-60	SSF	11/12/02	0.030	0.030	U	
000030	B062	0-4	Cobalt-60	SSF	11/13/02	0.030	0.030	U	
000034	B066	0-4	Cobalt-60	SSF	11/13/02	0.030	0.030	U	
000035	B067	0-4	Cobalt-60	SSF	11/13/02	0.030	0.030	U	
000094	B073	0-4	Cobalt-60	SSF	11/20/02	0.030	0.030	U	
000086	B011	0-4	Cobalt-60	SSF	11/19/02	0.020	0.020	U	
000083	B027	0-4	Cobalt-60	SSF	11/19/02	0.020	0.020	U	
000009	B034	0-4	Cobalt-60	SSF	11/12/02	0.020	0.020	U	
000007	B038	0-4	Cobalt-60	SSF	11/12/02	0.020	0.020	U	
000003	B042	0-4	Cobalt-60	SSF	11/11/02	0.020	0.020	U	
000055	B045	12-16	Cobalt-60	SSF	11/15/02	0.020	0.020		
000057	B046	4-8	Cobalt-60	SSF	11/15/02	0.020	0.020	U	
000061	B046	12-16	Cobalt-60	SSF	11/15/02	0.020	0.020	U	
000012	B052	0-4	Cobalt-60	SSF	11/12/02	0.020	0.020		
000024	B059	0-4	Cobalt-60	SSF	11/12/02	0.020	0.020	U	
000093	B075	0-4	Cobalt-60	SSF	11/20/02	0.020	0.020	U	
000071	B014	0-4	Cobalt-60	SSF	11/18/02	0.010	0.010	U	
000048	B044	4-8	Lead-210	SSF	11/15/02	1.490	0.730		
000081	B003	0-4	Lead-210	SSF	11/19/02	1.380	0.710		
000051	B044	12-16	Lead-210	SSF	11/15/02	1.250	0.670		
000064	B002	0-4	Lead-210	SSF	11/15/02	1.230	1.230	U	
000092	B074	0-4	Lead-210	SSF	11/20/02	1.230	1.230	U	
000033	B065	0-4	Lead-210	SSF	11/13/02	1.190	1.190	U	
000006	B040	0-4	Lead-210	SSF	11/11/02	1.190	0.720		
000088	B005	0-4	Lead-210	SSF	11/19/02	1.150	0.770		
000019	B047	0-4	Lead-210	SSF	11/12/02	1.130	0.890		
000029	B057	0-4	Lead-210	SSF	11/13/02	1.130	0.730		
000038	B033	0-4	Lead-210	SSF	11/13/02	1.130	0.640		
000096	B015	0-4	Lead-210	SSF	11/20/02	1.120	1.120	U	
000068	B032	0-4	Lead-210	SSF	11/18/02	1.100	1.100	U	
000012	B052	0-4	Lead-210	SSF	11/12/02	1.100	0.760		
000028	B058	0-4	Lead-210	SSF	11/13/02	1.080	0.920		
000044	B070	0-4	Lead-210	SSF	11/13/02	1.070	0.630		
000037	B069	0-4	Lead-210	SSF	11/13/02	1.040	0.670		
000067	B031	0-4	Lead-210	SSF	11/18/02	1.020	1.020	U	
000001	B039	0-4	Lead-210	SSF	11/11/02	1.020	0.700		
000084	B004	0-4	Lead-210	SSF	11/19/02	1.010	1.010	U	
000075	B022	0-4	Lead-210	SSF	11/18/02	1.010	1.010	U	
000078	B018	0-4	Lead-210	SSF	11/18/02	1.000	1.000	U	
000066	B030	0-4	Lead-210	SSF	11/18/02	1.000	1.000	U	
000077	B021	0-4	Lead-210	SSF	11/18/02	0.980	0.980	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000041	B019	0-4	Lead-210	SSF	11/13/02	0.980	0.670		
000032	B064	0-4	Lead-210	SSF	11/13/02	0.970	0.750		
000018	B048	0-4	Lead-210	SSF	11/12/02	0.960	0.960	U	
000022	B056	0-4	Lead-210	SSF	11/12/02	0.960	0.960	U	
000095	B072	0-4	Lead-210	SSF	11/20/02	0.960	0.960	U	
000045	B001	0-2	Lead-210	SSF	11/14/02	0.960	0.810		
000073	B016	0-4	Lead-210	SSF	11/18/02	0.940	0.940	U	
000091	B074	0-4	Lead-210	SSF	11/20/02	0.940	0.940	U	
000027	B061	0-4	Lead-210	SSF	11/13/02	0.930	0.930	U	
000002	B043	0-4	Lead-210	SSF	11/11/02	0.920	0.920	U	
000089	B010	0-4	Lead-210	SSF	11/19/02	0.910	0.910	U	
000065	B029	0-4	Lead-210	SSF	11/18/02	0.910	0.910		
000026	B061	0-4	Lead-210	SSF	11/13/02	0.910	0.910	U	
000074	B016	0-4	Lead-210	SSF	11/18/02	0.910	0.840		
000042	B013	0-4	Lead-210	SSF	11/13/02	0.890	0.890	U	
000069	B024	0-4	Lead-210	SSF	11/18/02	0.890	0.890	U	
000004	B042	0-4	Lead-210	SSF	11/11/02	0.890	0.890	U	
000043	B007	0-4	Lead-210	SSF	11/13/02	0.880	0.880	U	
000070	B023	0-4	Lead-210	SSF	11/18/02	0.880	0.880	U	
000011	B036	0-4	Lead-210	SSF	11/12/02	0.870	0.710		
000062	B008	0-4	Lead-210	SSF	11/15/02	0.860	0.860	U	
000087	B005	0-4	Lead-210	SSF	11/19/02	0.850	0.850	U	
000076	B020	0-4	Lead-210	SSF	11/18/02	0.850	0.850	U	
000014	B051	0-4	Lead-210	SSF	11/12/02	0.850	0.850	U	
000035	B067	0-4	Lead-210	SSF	11/13/02	0.850	0.850	U	
000046	B068	0-1	Lead-210	SSF	11/14/02	0.850	0.850	U	
000059	B046	8-12	Lead-210	SSF	11/15/02	0.850	0.570		
000040	B028	0-4	Lead-210	SSF	11/13/02	0.830	0.830	U	
000016	B050	0-4	Lead-210	SSF	11/12/02	0.830	0.830	U	
000063	B009	0-4	Lead-210	SSF	11/15/02	0.820	0.820	U	
000008	B037	0-4	Lead-210	SSF	11/12/02	0.820	0.820	U	
000015	B051	0-4	Lead-210	SSF	11/12/02	0.820	0.820	U	
000054	B045	8-12	Lead-210	SSF	11/15/02	0.820	0.760		
000017	B049	0-4	Lead-210	SSF	11/12/02	0.810	0.810	U	
000025	B060	0-4	Lead-210	SSF	11/12/02	0.810	0.810	U	
000097	B071	0-4	Lead-210	SSF	11/20/02	0.810	0.810	U	
000082	B026	0-4	Lead-210	SSF	11/19/02	0.800	0.800	U	
000021	B055	0-4	Lead-210	SSF	11/12/02	0.800	0.800	U	
000031	B063	0-4	Lead-210	SSF	11/13/02	0.800	0.800	U	
000072	B017	0-4	Lead-210	SSF	11/18/02	0.790	0.790	U	
000094	B073	0-4	Lead-210	SSF	11/20/02	0.790	0.790	U	
000010	B035	0-4	Lead-210	SSF	11/12/02	0.780	0.780	U	
000005	B041	0-4	Lead-210	SSF	11/11/02	0.780	0.780	U	
000039	B033	0-4	Lead-210	SSF	11/13/02	0.770	0.770	U	
000047	B044	0-4	Lead-210	SSF	11/15/02	0.770	0.770	U	
000003	B042	0-4	Lead-210	SSF	11/11/02	0.770	0.690		
000085	B006	0-4	Lead-210	SSF	11/19/02	0.750	0.750	U	
000049	B044	8-12	Lead-210	SSF	11/15/02	0.750	0.750	U	
000007	B038	0-4	Lead-210	SSF	11/12/02	0.740	0.740	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DC
000023	B053	0-4	Lead-210	SSF	11/12/02	0.740	0.740	U	
000056	B046	0-4	Lead-210	SSF	11/15/02	0.740	0.670		
000053	B045	4-8	Lead-210	SSF	11/15/02	0.730	0.730	U	
000020	B054	0-4	Lead-210	SSF	11/12/02	0.730	0.730	U	
000079	B025	0-4	Lead-210	SSF	11/18/02	0.720	0.720	U	
000030	B062	0-4	Lead-210	SSF	11/13/02	0.710	0.710	U	
000050	B044	8-12	Lead-210	SSF	11/15/02	0.690	0.690	U	
000034	B066	0-4	Lead-210	SSF	11/13/02	0.690	0.680		
000009	B034	0-4	Lead-210	SSF	11/12/02	0.670	0.670	U	
000057	B046	4-8	Lead-210	SSF	11/15/02	0.640	0.640	U	
000086	B011	0-4	Lead-210	SSF	11/19/02	0.630	0.630	U	
000058	B046	8-12	Lead-210	SSF	11/15/02	0.620	0.620	U	
000052	B045	0-4	Lead-210	SSF	11/15/02	0.610	0.610	U	
000055	B045	12-16	Lead-210	SSF	11/15/02	0.590	0.590	U	
000061	B046	12-16	Lead-210	SSF	11/15/02	0.570	0.570	U	
000093	B075	0-4	Lead-210	SSF	11/20/02	0.570	0.570	U	
000083	B027	0-4	Lead-210	SSF	11/19/02	0.560	0.560	U	
000024	B059	0-4	Lead-210	SSF	11/12/02	0.550	0.550	U	
000071	B014	0-4	Lead-210	SSF	11/18/02	0.280	0.260		
000076	B020	0-4	Plutonium-238	SSF	11/18/02	48.950	48.950	U	
000047	B044	0-4	Plutonium-238	SSF	11/15/02	46.190	46.190	U	
000029	B057	0-4	Plutonium-238	SSF	11/13/02	38.480	38.480	U	
000003	B042	0-4	Plutonium-238	SSF	11/11/02	38.370	38.370	U	
000034	B066	0-4	Plutonium-238	SSF	11/13/02	36.940	36.940	U	
000083	B027	0-4	Plutonium-238	SSF	11/19/02	35.530	35.530	U	
000086	B011	0-4	Plutonium-238	SSF	11/19/02	34.320	34.320	U	
000057	B046	4-8	Plutonium-238	SSF	11/15/02	32.680	32.680	U	
000018	B048	0-4	Plutonium-238	SSF	11/12/02	31.030	31.030	U	
000093	B075	0-4	Plutonium-238	SSF	11/20/02	30.610	30.610	U	
000067	B031	0-4	Plutonium-238	SSF	11/18/02	29.670	29.670	U	
000061	B046	12-16	Plutonium-238	SSF	11/15/02	29.570	29.570	U	
000019	B047	0-4	Plutonium-238	SSF	11/12/02	29.080	29.080	U	
000022	B056	0-4	Plutonium-238	SSF	11/12/02	28.650	28.650	U	
000015	B051	0-4	Plutonium-238	SSF	11/12/02	28.490	28.490	U	
000017	B049	0-4	Plutonium-238	SSF	11/12/02	28.210	28.210	U	
000025	B060	0-4	Plutonium-238	SSF	11/12/02	27.920	27.920	U	
000014	B051	0-4	Plutonium-238	SSF	11/12/02	27.820	27.820	U	
000023	B053	0-4	Plutonium-238	SSF	11/12/02	27.750	27.750	U	
000021	B055	0-4	Plutonium-238	SSF	11/12/02	27.520	27.520	U	
000070	B023	0-4	Plutonium-238	SSF	11/18/02	26.830	26.830	U	
000010	B035	0-4	Plutonium-238	SSF	11/12/02	26.820	26.820	U	
000084	B004	0-4	Plutonium-238	SSF	11/19/02	26.440	26.440	U	
000016	B050	0-4	Plutonium-238	SSF	11/12/02	26.140	26.140	U	
000011	B036	0-4	Plutonium-238	SSF	11/12/02	26.100	26.100	U	
000069	B024	0-4	Plutonium-238	SSF	11/18/02	26.050	26.050	U	
000008	B037	0-4	Plutonium-238	SSF	11/12/02	25.380	25.380	U	
000020	B054	0-4	Plutonium-238	SSF	11/12/02	25.200	25.200	U	
000026	B061	0-4	Plutonium-238	SSF	11/13/02	25.110	25.110	U	
000012	B052	0-4	Plutonium-238	SSF	11/12/02	25.010	25.010	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000009	B034	0-4	Plutonium-238	SSF	11/12/02	24.810	24.810	U	
000075	B022	0-4	Plutonium-238	SSF	11/18/02	24.800	24.800	U	
000028	B058	0-4	Plutonium-238	SSF	11/13/02	24.580	24.580	U	
000027	B061	0-4	Plutonium-238	SSF	11/13/02	24.520	24.520	U	
000066	B030	0-4	Plutonium-238	SSF	11/18/02	24.500	24.500	U	
000048	B044	4-8	Plutonium-238	SSF	11/15/02	24.230	24.230	U	
000035	B067	0-4	Plutonium-238	SSF	11/13/02	23.870	23.870	U	
000092	B074	0-4	Plutonium-238	SSF	11/20/02	23.610	23.610	U	
000064	B002	0-4	Plutonium-238	SSF	11/15/02	23.470	23.470	U	
000095	B072	0-4	Plutonium-238	SSF	11/20/02	23.230	23.230	U	
000089	B010	0-4	Plutonium-238	SSF	11/19/02	23.170	23.170	U	
000068	B032	0-4	Plutonium-238	SSF	11/18/02	22.210	22.210	U	
000007	B038	0-4	Plutonium-238	SSF	11/12/02	21.960	21.960	U	
000077	B021	0-4	Plutonium-238	SSF	11/18/02	21.870	21.870	U	
000073	B016	0-4	Plutonium-238	SSF	11/18/02	21.730	21.730	U	
000094	B073	0-4	Plutonium-238	SSF	11/20/02	21.690	21.690	U	
000043	B007	0-4	Plutonium-238	SSF	11/13/02	21.680	21.680	U	
000030	B062	0-4	Plutonium-238	SSF	11/13/02	21.520	21.520	U	
000062	B008	0-4	Plutonium-238	SSF	11/15/02	21.510	21.510	U	
000004	B042	0-4	Plutonium-238	SSF	11/11/02	21.480	21.480	U	
000039	B033	0-4	Plutonium-238	SSF	11/13/02	21.240	21.240	U	
000087	B005	0-4	Plutonium-238	SSF	11/19/02	21.130	21.130	U	
000078	B018	0-4	Plutonium-238	SSF	11/18/02	20.540	20.540	U	
000088	B005	0-4	Plutonium-238	SSF	11/19/02	20.490	20.490	U	
000024	B059	0-4	Plutonium-238	SSF	11/12/02	19.820	19.820	U	
000037	B069	0-4	Plutonium-238	SSF	11/13/02	19.730	19.730	U	
000033	B065	0-4	Plutonium-238	SSF	11/13/02	19.680	19.680	U	
000096	B015	0-4	Plutonium-238	SSF	11/20/02	19.590	19.590	U	
000063	B009	0-4	Plutonium-238	SSF	11/15/02	18.930	18.930	U	
000074	B016	0-4	Plutonium-238	SSF	11/18/02	18.860	18.860	U	
000032	B064	0-4	Plutonium-238	SSF	11/13/02	18.830	18.830	U	
000040	B028	0-4	Plutonium-238	SSF	11/13/02	18.680	18.680	U	
000002	B043	0-4	Plutonium-238	SSF	11/11/02	18.460	18.460	U	
000065	B029	0-4	Plutonium-238	SSF	11/18/02	18.160	18.160	U	
000045	B001	0-2	Plutonium-238	SSF	11/14/02	17.990	17.990	U	
000091	B074	0-4	Plutonium-238	SSF	11/20/02	17.930	17.930	U	
000058	B046	8-12	Plutonium-238	SSF	11/15/02	17.540	17.540	U	
000082	B026	0-4	Plutonium-238	SSF	11/19/02	17.140	17.140	U	
000046	B068	0-1	Plutonium-238	SSF	11/14/02	16.760	16.760	U	
000052	B045	0-4	Plutonium-238	SSF	11/15/02	16.280	16.280	U	
000053	B045	4-8	Plutonium-238	SSF	11/15/02	16.010	16.010	U	
000042	B013	0-4	Plutonium-238	SSF	11/13/02	15.930	15.930	U	
000006	B040	0-4	Plutonium-238	SSF	11/11/02	15.930	15.930	U	
000031	B063	0-4	Plutonium-238	SSF	11/13/02	15.870	15.870	U	
000055	B045	12-16	Plutonium-238	SSF	11/15/02	15.740	15.740	U	
000097	B071	0-4	Plutonium-238	SSF	11/20/02	15.690	15.690	U	
000038	B033	0-4	Plutonium-238	SSF	11/13/02	15.520	15.520	U	
000054	B045	8-12	Plutonium-238	SSF	11/15/02	15.480	15.480	U	
000041	B019	0-4	Plutonium-238	SSF	11/13/02	15.160	15.160	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000044	B070	0-4	Plutonium-238	SSF	11/13/02	14.930	14.930	U	
000081	B003	0-4	Plutonium-238	SSF	11/19/02	14.540	14.540	U	
000079	B025	0-4	Plutonium-238	SSF	11/18/02	14.420	14.420	U	
000005	B041	0-4	Plutonium-238	SSF	11/11/02	14.290	14.290	U	
000049	B044	8-12	Plutonium-238	SSF	11/15/02	14.090	14.090	U	
000056	B046	0-4	Plutonium-238	SSF	11/15/02	13.620	13.620	U	
000051	B044	12-16	Plutonium-238	SSF	11/15/02	13.550	13.550	U	
000001	B039	0-4	Plutonium-238	SSF	11/11/02	13.420	13.420	U	
000072	B017	0-4	Plutonium-238	SSF	11/18/02	13.120	13.120	U	
000059	B046	8-12	Plutonium-238	SSF	11/15/02	13.080	13.080	U	
000085	B006	0-4	Plutonium-238	SSF	11/19/02	11.910	11.910	U	
000050	B044	8-12	Plutonium-238	SSF	11/15/02	11.700	11.700	U	
000071	B014	0-4	Plutonium-238	SSF	11/18/02	7.720	7.720	U	
000003	B042	0-4	Plutonium-238	STLRL	11/11/02	1.140	0.008		J
000004	B042	0-4	Plutonium-238	STLRL	11/11/02	0.669	0.012		
000035	B067	0-4	Plutonium-238	STLRL	11/13/02	0.543	0.013		
000022	B056	0-4	Plutonium-238	STLRL	11/12/02	0.114	0.016		
000003	B042	0-4	Plutonium-239/240	STLRL	11/11/02	0.022	0.022	U	J
000022	B056	0-4	Plutonium-239/240	STLRL	11/12/02	0.016	0.016	U	
000035	B067	0-4	Plutonium-239/240	STLRL	11/13/02	0.013	0.013	U	
000004	B042	0-4	Plutonium-239/240	STLRL	11/11/02	0.008	0.005	J	
000012	B052	0-4	Radium-226	SSF	11/12/02	2.020	0.790		
000027	B061	0-4	Radium-226	SSF	11/13/02	1.960	0.700		
000047	B044	0-4	Radium-226	SSF	11/15/02	1.930	0.600		
000002	B043	0-4	Radium-226	SSF	11/11/02	1.750	0.690		
000076	B020	0-4	Radium-226	SSF	11/18/02	1.750	0.620		
000039	B033	0-4	Radium-226	SSF	11/13/02	1.710	0.700		
000003	B042	0-4	Radium-226	SSF	11/11/02	1.690	0.580		
000045	B001	0-2	Radium-226	SSF	11/14/02	1.680	0.940		
000084	B004	0-4	Radium-226	SSF	11/19/02	1.640	0.790		
000054	B045	8-12	Radium-226	SSF	11/15/02	1.640	0.590		
000057	B046	4-8	Radium-226	SSF	11/15/02	1.620	0.520		
000014	B051	0-4	Radium-226	SSF	11/12/02	1.610	0.820		
000017	B049	0-4	Radium-226	SSF	11/12/02	1.600	0.850		
000055	B045	12-16	Radium-226	SSF	11/15/02	1.580	0.480		
000026	B061	0-4	Radium-226	SSF	11/13/02	1.570	0.810		
000029	B057	0-4	Radium-226	SSF	11/13/02	1.560	0.640		
000004	B042	0-4	Radium-226	SSF	11/11/02	1.500	0.700		
000015	B051	0-4	Radium-226	SSF	11/12/02	1.490	0.830		
000011	B036	0-4	Radium-226	SSF	11/12/02	1.450	0.790		
000010	B035	0-4	Radium-226	SSF	11/12/02	1.440	0.760		
000052	B045	0-4	Radium-226	SSF	11/15/02	1.430	0.510		
000078	B018	0-4	Radium-226	SSF	11/18/02	1.420	1.010		
000095	B072	0-4	Radium-226	SSF	11/20/02	1.420	0.980		
000064	B002	0-4	Radium-226	SSF	11/15/02	1.400	0.880		
000053	B045	4-8	Radium-226	SSF	11/15/02	1.400	0.790		
000005	B041	0-4	Radium-226	SSF	11/11/02	1.400	0.770		
000096	B015	0-4	Radium-226	SSF	11/20/02	1.390	1.390	U	
000038	B033	0-4	Radium-226	SSF	11/13/02	1.370	0.820		

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000032	B064	0-4	Radium-226	SSF	11/13/02	1.370	0.790		
000033	B065	0-4	Radium-226	SSF	11/13/02	1.350	0.810		
000035	B067	0-4	Radium-226	SSF	11/13/02	1.350	0.770		
000048	B044	4-8	Radium-226	SSF	11/15/02	1.350	0.730		
000023	B053	0-4	Radium-226	SSF	11/12/02	1.340	0.820		
000016	B050	0-4	Radium-226	SSF	11/12/02	1.330	0.860		
000021	B055	0-4	Radium-226	SSF	11/12/02	1.330	0.820		
000034	B066	0-4	Radium-226	SSF	11/13/02	1.330	0.560		
000028	B058	0-4	Radium-226	SSF	11/13/02	1.320	0.770		
000091	B074	0-4	Radium-226	SSF	11/20/02	1.310	1.030		
000067	B031	0-4	Radium-226	SSF	11/18/02	1.290	0.990		
000007	B038	0-4	Radium-226	SSF	11/12/02	1.290	0.750		
000050	B044	8-12	Radium-226	SSF	11/15/02	1.280	0.690		
000072	B017	0-4	Radium-226	SSF	11/18/02	1.260	0.820		
000049	B044	8-12	Radium-226	SSF	11/15/02	1.260	0.770		
000083	B027	0-4	Radium-226	SSF	11/19/02	1.260	0.430		
000041	B019	0-4	Radium-226	SSF	11/13/02	1.250	0.800		
000086	B011	0-4	Radium-226	SSF	11/19/02	1.230	0.480		
000043	B007	0-4	Radium-226	SSF	11/13/02	1.210	0.940		
000071	B014	0-4	Radium-226	SSF	11/18/02	1.210	0.310		
000001	B039	0-4	Radium-226	SSF	11/11/02	1.190	0.890		
000089	B010	0-4	Radium-226	SSF	11/19/02	1.160	1.160	U	
000081	B003	0-4	Radium-226	SSF	11/19/02	1.150	0.900		
000030	B062	0-4	Radium-226	SSF	11/13/02	1.150	0.630		
000061	B046	12-16	Radium-226	SSF	11/15/02	1.140	0.480		
000088	B005	0-4	Radium-226	SSF	11/19/02	1.120	0.960		
000073	B016	0-4	Radium-226	SSF	11/18/02	1.070	1.070	U	
000065	B029	0-4	Radium-226	SSF	11/18/02	1.060	1.060	U	
000058	B046	8-12	Radium-226	SSF	11/15/02	1.050	0.580		
000022	B056	0-4	Radium-226	SSF	11/12/02	1.040	0.860		
000044	B070	0-4	Radium-226	SSF	11/13/02	1.030	1.030	U	
000018	B048	0-4	Radium-226	SSF	11/12/02	1.030	0.980		
000040	B028	0-4	Radium-226	SSF	11/13/02	1.020	1.020	U	
000008	B037	0-4	Radium-226	SSF	11/12/02	1.020	0.850		
000063	B009	0-4	Radium-226	SSF	11/15/02	1.010	1.010	U	
000046	B068	0-1	Radium-226	SSF	11/14/02	1.010	1.010	U	
000068	B032	0-4	Radium-226	SSF	11/18/02	1.000	1.000	U	
000019	B047	0-4	Radium-226	SSF	11/12/02	0.990	0.990	U	
000092	B074	0-4	Radium-226	SSF	11/20/02	0.990	0.990	U	
000070	B023	0-4	Radium-226	SSF	11/18/02	0.980	0.980	U	
000031	B063	0-4	Radium-226	SSF	11/13/02	0.980	0.980	U	
000075	B022	0-4	Radium-226	SSF	11/18/02	0.970	0.970	U	
000074	B016	0-4	Radium-226	SSF	11/18/02	0.970	0.900		
000093	B075	0-4	Radium-226	SSF	11/20/02	0.970	0.480		
000006	B040	0-4	Radium-226	SSF	11/11/02	0.950	0.950	U	
000097	B071	0-4	Radium-226	SSF	11/20/02	0.950	0.950	U	
000066	B030	0-4	Radium-226	SSF	11/18/02	0.930	0.880		
000069	B024	0-4	Radium-226	SSF	11/18/02	0.930	0.840		
000025	B060	0-4	Radium-226	SSF	11/12/02	0.920	0.920	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000037	B069	0-4	Radium-226	SSF	11/13/02	0.900	0.900	U	
000009	B034	0-4	Radium-226	SSF	11/12/02	0.870	0.760		
000094	B073	0-4	Radium-226	SSF	11/20/02	0.860	0.720		
000085	B006	0-4	Radium-226	SSF	11/19/02	0.850	0.850	U	
000051	B044	12-16	Radium-226	SSF	11/15/02	0.840	0.840	U	
000077	B021	0-4	Radium-226	SSF	11/18/02	0.800	0.800	U	
000020	B054	0-4	Radium-226	SSF	11/12/02	0.800	0.800	U	
000062	B008	0-4	Radium-226	SSF	11/15/02	0.780	0.780	U	
000056	B046	0-4	Radium-226	SSF	11/15/02	0.780	0.570		
000087	B005	0-4	Radium-226	SSF	11/19/02	0.770	0.770	U	
000059	B046	8-12	Radium-226	SSF	11/15/02	0.770	0.770	U	
000042	B013	0-4	Radium-226	SSF	11/13/02	0.770	0.760		
000079	B025	0-4	Radium-226	SSF	11/18/02	0.700	0.690		
000082	B026	0-4	Radium-226	SSF	11/19/02	0.660	0.660	U	
000024	B059	0-4	Radium-226	SSF	11/12/02	0.650	0.630		
000019	B047	0-4	Thorium-228	STLRL	11/12/02	1.480	0.017		
000063	B009	0-4	Thorium-228	STLRL	11/15/02	0.808	0.013		
000068	B032	0-4	Thorium-228	STLRL	11/18/02	0.724	0.010		
000022	B056	0-4	Thorium-228	STLRL	11/12/02	0.683	0.009		
000025	B060	0-4	Thorium-228	STLRL	11/12/02	0.590	0.025		
000004	B042	0-4	Thorium-228	STLRL	11/11/02	0.568	0.011		
000003	B042	0-4	Thorium-228	STLRL	11/11/02	0.524	0.016		
000096	B015	0-4	Thorium-230	SSF	11/20/02	10.640	10.640	U	
000092	B074	0-4	Thorium-230	SSF	11/20/02	9.950	9.950	U	
000064	B002	0-4	Thorium-230	SSF	11/15/02	9.570	9.570	U	
000084	B004	0-4	Thorium-230	SSF	11/19/02	9.550	9.550	U	
000075	B022	0-4	Thorium-230	SSF	11/18/02	9.330	9.330	U	
000018	B048	0-4	Thorium-230	SSF	11/12/02	9.220	9.220	U	
000067	B031	0-4	Thorium-230	SSF	11/18/02	9.080	9.080	U	
000033	B065	0-4	Thorium-230	SSF	11/13/02	9.060	9.060	U	
000019	B047	0-4	Thorium-230	SSF	11/12/02	9.020	9.020	U	
000081	B003	0-4	Thorium-230	SSF	11/19/02	8.890	8.890	U	
000068	B032	0-4	Thorium-230	SSF	11/18/02	8.890	8.890	U	
000046	B068	0-1	Thorium-230	SSF	11/14/02	8.830	8.830	U	
000014	B051	0-4	Thorium-230	SSF	11/12/02	8.690	8.690	U	
000095	B072	0-4	Thorium-230	SSF	11/20/02	8.680	8.680	U	
000070	B023	0-4	Thorium-230	SSF	11/18/02	8.560	8.560	U	
000016	B050	0-4	Thorium-230	SSF	11/12/02	8.460	8.460	U	
000028	B058	0-4	Thorium-230	SSF	11/13/02	8.420	8.420	U	
000078	B018	0-4	Thorium-230	SSF	11/18/02	8.400	8.400	U	
000074	B016	0-4	Thorium-230	SSF	11/18/02	8.250	8.250	U	
000066	B030	0-4	Thorium-230	SSF	11/18/02	8.230	8.230	U	
000031	B063	0-4	Thorium-230	SSF	11/13/02	8.230	8.230	U	
000063	B009	0-4	Thorium-230	SSF	11/15/02	8.210	8.210	U	
000062	B008	0-4	Thorium-230	SSF	11/15/02	8.200	8.200	U	
000089	B010	0-4	Thorium-230	SSF	11/19/02	8.200	8.200	U	
000025	B060	0-4	Thorium-230	SSF	11/12/02	8.200	8.200	U	
000015	B051	0-4	Thorium-230	SSF	11/12/02	8.190	8.190	U	
000027	B061	0-4	Thorium-230	SSF	11/13/02	8.160	8.160	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000008	B037	0-4	Thorium-230	SSF	11/12/02	8.130	8.130	U	
000035	B067	0-4	Thorium-230	SSF	11/13/02	8.130	8.130	U	
000010	B035	0-4	Thorium-230	SSF	11/12/02	8.080	8.080	U	
000042	B013	0-4	Thorium-230	SSF	11/13/02	7.960	7.960	U	
000026	B061	0-4	Thorium-230	SSF	11/13/02	7.950	7.950	U	
000043	B007	0-4	Thorium-230	SSF	11/13/02	7.920	7.920	U	
000021	B055	0-4	Thorium-230	SSF	11/12/02	7.890	7.890	U	
000045	B001	0-2	Thorium-230	SSF	11/14/02	7.850	7.850	U	
000004	B042	0-4	Thorium-230	SSF	11/11/02	7.780	7.780	U	
000048	B044	4-8	Thorium-230	SSF	11/15/02	7.780	7.780	U	
000011	B036	0-4	Thorium-230	SSF	11/12/02	7.760	7.760	U	
000017	B049	0-4	Thorium-230	SSF	11/12/02	7.740	7.740	U	
000069	B024	0-4	Thorium-230	SSF	11/18/02	7.700	7.700	U	
000040	B028	0-4	Thorium-230	SSF	11/13/02	7.700	7.700	U	
000002	B043	0-4	Thorium-230	SSF	11/11/02	7.690	7.690	U	
000077	B021	0-4	Thorium-230	SSF	11/18/02	7.650	7.650	U	
000022	B056	0-4	Thorium-230	SSF	11/12/02	7.620	7.620	U	
000012	B052	0-4	Thorium-230	SSF	11/12/02	7.600	7.600	U	
000005	B041	0-4	Thorium-230	SSF	11/11/02	7.550	7.550	U	
000091	B074	0-4	Thorium-230	SSF	11/20/02	7.520	7.520	U	
000007	B038	0-4	Thorium-230	SSF	11/12/02	7.510	7.510	U	
000023	B053	0-4	Thorium-230	SSF	11/12/02	7.510	7.510	U	
000044	B070	0-4	Thorium-230	SSF	11/13/02	7.490	7.490	U	
000020	B054	0-4	Thorium-230	SSF	11/12/02	7.450	7.450	U	
000051	B044	12-16	Thorium-230	SSF	11/15/02	7.370	7.370	U	
000039	B033	0-4	Thorium-230	SSF	11/13/02	7.350	7.350	U	
000009	B034	0-4	Thorium-230	SSF	11/12/02	7.340	7.340	U	
000006	B040	0-4	Thorium-230	SSF	11/11/02	7.300	7.300	U	
000053	B045	4-8	Thorium-230	SSF	11/15/02	7.180	7.180	U	
000076	B020	0-4	Thorium-230	SSF	11/18/02	7.160	7.160	U	
000094	B073	0-4	Thorium-230	SSF	11/20/02	7.160	7.160	U	
000041	B019	0-4	Thorium-230	SSF	11/13/02	7.070	7.070	U	
000054	B045	8-12	Thorium-230	SSF	11/15/02	7.040	7.040	U	
000073	B016	0-4	Thorium-230	SSF	11/18/02	6.960	6.960	U	
000047	B044	0-4	Thorium-230	SSF	11/15/02	6.940	6.940	U	
000037	B069	0-4	Thorium-230	SSF	11/13/02	6.940	6.940	U	
000038	B033	0-4	Thorium-230	SSF	11/13/02	6.900	6.900	U	
000065	B029	0-4	Thorium-230	SSF	11/18/02	6.830	6.830	U	
000082	B026	0-4	Thorium-230	SSF	11/19/02	6.820	6.820	U	
000030	B062	0-4	Thorium-230	SSF	11/13/02	6.790	6.790	U	
000087	B005	0-4	Thorium-230	SSF	11/19/02	6.740	6.740	U	
000088	B005	0-4	Thorium-230	SSF	11/19/02	6.590	6.590	U	
000029	B057	0-4	Thorium-230	SSF	11/13/02	6.530	6.530	U	
000001	B039	0-4	Thorium-230	SSF	11/11/02	6.310	6.310	U	
000049	B044	8-12	Thorium-230	SSF	11/15/02	6.250	6.250	U	
000056	B046	0-4	Thorium-230	SSF	11/15/02	6.250	6.250	U	
000097	B071	0-4	Thorium-230	SSF	11/20/02	6.230	6.230	U	
000085	B006	0-4	Thorium-230	SSF	11/19/02	6.040	6.040	U	
000003	B042	0-4	Thorium-230	SSF	11/11/02	6.030	6.030	U	

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000032	B064	0-4	Thorium-230	SSF	11/13/02	6.000	6.000	U	
000024	B059	0-4	Thorium-230	SSF	11/12/02	5.970	5.970	U	
000034	B066	0-4	Thorium-230	SSF	11/13/02	5.930	5.930	U	
000057	B046	4-8	Thorium-230	SSF	11/15/02	5.550	5.550	U	
000058	B046	8-12	Thorium-230	SSF	11/15/02	5.460	5.460	U	
000059	B046	8-12	Thorium-230	SSF	11/15/02	5.370	5.370	U	
000072	B017	0-4	Thorium-230	SSF	11/18/02	5.310	5.310	U	
000050	B044	8-12	Thorium-230	SSF	11/15/02	5.280	5.280	U	
000055	B045	12-16	Thorium-230	SSF	11/15/02	5.200	5.200	U	
000052	B045	0-4	Thorium-230	SSF	11/15/02	5.070	5.070	U	
000061	B046	12-16	Thorium-230	SSF	11/15/02	4.810	4.810	U	
000086	B011	0-4	Thorium-230	SSF	11/19/02	4.770	4.770	U	
000093	B075	0-4	Thorium-230	SSF	11/20/02	4.630	4.630	U	
000083	B027	0-4	Thorium-230	SSF	11/19/02	4.560	4.560	U	
000079	B025	0-4	Thorium-230	SSF	11/18/02	4.200	4.200	U	
000071	B014	0-4	Thorium-230	SSF	11/18/02	2.360	2.360	U	
000019	B047	0-4	Thorium-230	STLRL	11/12/02	0.572	0.006		
000004	B042	0-4	Thorium-230	STLRL	11/11/02	0.560	0.009		
000003	B042	0-4	Thorium-230	STLRL	11/11/02	0.553	0.009		
000063	B009	0-4	Thorium-230	STLRL	11/15/02	0.403	0.004		
000022	B056	0-4	Thorium-230	STLRL	11/12/02	0.383	0.008		
000068	B032	0-4	Thorium-230	STLRL	11/18/02	0.345	0.004		
000025	B060	0-4	Thorium-230	STLRL	11/12/02	0.340	0.010		
000051	B044	12-16	Thorium-232	SSF	11/15/02	13.040	0.130		
000096	B015	0-4	Thorium-232	SSF	11/20/02	2.820	0.320		
000045	B001	0-2	Thorium-232	SSF	11/14/02	1.570	0.230		
000019	B047	0-4	Thorium-232	STLRL	11/12/02	1.400	0.006		
000089	B010	0-4	Thorium-232	SSF	11/19/02	1.300	0.320		
000081	B003	0-4	Thorium-232	SSF	11/19/02	1.190	0.180		
000019	B047	0-4	Thorium-232	SSF	11/12/02	1.100	0.130		
000075	B022	0-4	Thorium-232	SSF	11/18/02	1.020	0.140		
000040	B028	0-4	Thorium-232	SSF	11/13/02	0.900	0.250		
000067	B031	0-4	Thorium-232	SSF	11/18/02	0.900	0.150		
000066	B030	0-4	Thorium-232	SSF	11/18/02	0.880	0.140		
000018	B048	0-4	Thorium-232	SSF	11/12/02	0.880	0.110		
000008	B037	0-4	Thorium-232	SSF	11/12/02	0.880	0.100		
000091	B074	0-4	Thorium-232	SSF	11/20/02	0.870	0.260		
000092	B074	0-4	Thorium-232	SSF	11/20/02	0.870	0.160		
000074	B016	0-4	Thorium-232	SSF	11/18/02	0.860	0.250		
000044	B070	0-4	Thorium-232	SSF	11/13/02	0.800	0.170		
000011	B036	0-4	Thorium-232	SSF	11/12/02	0.790	0.100		
000047	B044	0-4	Thorium-232	SSF	11/15/02	0.790	0.090		
000063	B009	0-4	Thorium-232	SSF	11/15/02	0.770	0.280		
000084	B004	0-4	Thorium-232	SSF	11/19/02	0.770	0.150		
000026	B061	0-4	Thorium-232	SSF	11/13/02	0.770	0.120		
000027	B061	0-4	Thorium-232	SSF	11/13/02	0.760	0.130		
000010	B035	0-4	Thorium-232	SSF	11/12/02	0.760	0.120		
000097	B071	0-4	Thorium-232	SSF	11/20/02	0.740	0.220		
000062	B008	0-4	Thorium-232	SSF	11/15/02	0.740	0.150		

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000021	B055	0-4	Thorium-232	SSF	11/12/02	0.720	0.080		
000037	B069	0-4	Thorium-232	SSF	11/13/02	0.710	0.200		
000076	B020	0-4	Thorium-232	SSF	11/18/02	0.710	0.100		
000017	B049	0-4	Thorium-232	SSF	11/12/02	0.710	0.090		
000064	B002	0-4	Thorium-232	SSF	11/15/02	0.690	0.170		
000016	B050	0-4	Thorium-232	SSF	11/12/02	0.690	0.110		
000065	B029	0-4	Thorium-232	SSF	11/18/02	0.680	0.280		
000095	B072	0-4	Thorium-232	SSF	11/20/02	0.680	0.270		
000078	B018	0-4	Thorium-232	SSF	11/18/02	0.670	0.320		
000046	B068	0-1	Thorium-232	SSF	11/14/02	0.670	0.250		
000014	B051	0-4	Thorium-232	SSF	11/12/02	0.670	0.110		
000063	B009	0-4	Thorium-232	STLRL	11/15/02	0.667	0.004		
000068	B032	0-4	Thorium-232	SSF	11/18/02	0.660	0.310		
000094	B073	0-4	Thorium-232	SSF	11/20/02	0.660	0.120		
000020	B054	0-4	Thorium-232	SSF	11/12/02	0.640	0.090		
000029	B057	0-4	Thorium-232	SSF	11/13/02	0.640	0.090		
000002	B043	0-4	Thorium-232	SSF	11/11/02	0.630	0.130		
000039	B033	0-4	Thorium-232	SSF	11/13/02	0.630	0.110		
000015	B051	0-4	Thorium-232	SSF	11/12/02	0.630	0.110		
000009	B034	0-4	Thorium-232	SSF	11/12/02	0.630	0.100		
000022	B056	0-4	Thorium-232	STLRL	11/12/02	0.627	0.010		
000043	B007	0-4	Thorium-232	SSF	11/13/02	0.620	0.250		
000088	B005	0-4	Thorium-232	SSF	11/19/02	0.610	0.230		
000035	B067	0-4	Thorium-232	SSF	11/13/02	0.610	0.130		
000012	B052	0-4	Thorium-232	SSF	11/12/02	0.610	0.100		
000073	B016	0-4	Thorium-232	SSF	11/18/02	0.600	0.250		
000068	B032	0-4	Thorium-232	STLRL	11/18/02	0.586	0.010		
000033	B065	0-4	Thorium-232	SSF	11/13/02	0.580	0.150		
000028	B058	0-4	Thorium-232	SSF	11/13/02	0.580	0.130		
000041	B019	0-4	Thorium-232	SSF	11/13/02	0.570	0.290		
000069	B024	0-4	Thorium-232	SSF	11/18/02	0.570	0.080		
000004	B042	0-4	Thorium-232	SSF	11/11/02	0.550	0.140		
000023	B053	0-4	Thorium-232	SSF	11/12/02	0.550	0.110		
000057	B046	4-8	Thorium-232	SSF	11/15/02	0.550	0.060		
000007	B038	0-4	Thorium-232	SSF	11/12/02	0.540	0.090		
000003	B042	0-4	Thorium-232	SSF	11/11/02	0.530	0.080		
000034	B066	0-4	Thorium-232	SSF	11/13/02	0.530	0.060		
000048	B044	4-8	Thorium-232	SSF	11/15/02	0.520	0.130		
000003	B042	0-4	Thorium-232	STLRL	11/11/02	0.520	0.015		
000077	B021	0-4	Thorium-232	SSF	11/18/02	0.510	0.130		
000070	B023	0-4	Thorium-232	SSF	11/18/02	0.510	0.110		
000025	B060	0-4	Thorium-232	STLRL	11/12/02	0.494	0.006		
000053	B045	4-8	Thorium-232	SSF	11/15/02	0.490	0.190		
000085	B006	0-4	Thorium-232	SSF	11/19/02	0.480	0.230		
000032	B064	0-4	Thorium-232	SSF	11/13/02	0.470	0.230		
000093	B075	0-4	Thorium-232	SSF	11/20/02	0.470	0.050		
000030	B062	0-4	Thorium-232	SSF	11/13/02	0.450	0.120		
000004	B042	0-4	Thorium-232	STLRL	11/11/02	0.442	0.009		
000001	B039	0-4	Thorium-232	SSF	11/11/02	0.440	0.290		

Table 9: PRS 41 SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Sample ID	Depth	Analyte	Lab	Date	Result	MDA	LQ	DQ
000059	B046	8-12	Thorium-232	SSF	11/15/02	0.420	0.210		
000006	B040	0-4	Thorium-232	SSF	11/11/02	0.400	0.290		
000022	B056	0-4	Thorium-232	SSF	11/12/02	0.400	0.110		
000061	B046	12-16	Thorium-232	SSF	11/15/02	0.400	0.060		
000031	B063	0-4	Thorium-232	SSF	11/13/02	0.390	0.390	U	
000087	B005	0-4	Thorium-232	SSF	11/19/02	0.390	0.130		
000058	B046	8-12	Thorium-232	SSF	11/15/02	0.390	0.100		
000038	B033	0-4	Thorium-232	SSF	11/13/02	0.380	0.310		
000005	B041	0-4	Thorium-232	SSF	11/11/02	0.370	0.240		
000050	B044	8-12	Thorium-232	SSF	11/15/02	0.370	0.120		
000072	B017	0-4	Thorium-232	SSF	11/18/02	0.360	0.210		
000025	B060	0-4	Thorium-232	SSF	11/12/02	0.360	0.120		
000071	B014	0-4	Thorium-232	SSF	11/18/02	0.360	0.030		
000079	B025	0-4	Thorium-232	SSF	11/18/02	0.350	0.110		
000054	B045	8-12	Thorium-232	SSF	11/15/02	0.350	0.100		
000052	B045	0-4	Thorium-232	SSF	11/15/02	0.350	0.080		
000049	B044	8-12	Thorium-232	SSF	11/15/02	0.340	0.210		
000056	B046	0-4	Thorium-232	SSF	11/15/02	0.330	0.100		
000082	B026	0-4	Thorium-232	SSF	11/19/02	0.290	0.120		
000042	B013	0-4	Thorium-232	SSF	11/13/02	0.280	0.150		
000055	B045	12-16	Thorium-232	SSF	11/15/02	0.250	0.100		
000086	B011	0-4	Thorium-232	SSF	11/19/02	0.230	0.070		
000024	B059	0-4	Thorium-232	SSF	11/12/02	0.140	0.070		
000083	B027	0-4	Thorium-232	SSF	11/19/02	0.120	0.080		

NOTES:

depth in feet below ground surface

SSF: Soil Screening Facility (Onsite Gamma Spec)

STLR: St. Louis/Richland Lab

U: not detected at the specified MDA

DQ: data qualifier

LQ: lab qualifier

MDA: minimum detectable activity

MEIMS: Mound Envioronmental Management System

Table 10: 41 Ditch SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Depth	Sample ID	Analyte	Lab	Date	Result	MDA	LQ	DQ
000208	S003	0-0	Actinium-227	SSF	11/5/02	1.140	1.140	U	
000210	S001	0-0	Actinium-227	SSF	11/5/02	0.420	0.420	U	
000207	S007	0-0	Actinium-227	SSF	11/5/02	0.420	0.420	U	
000206	S004	0-0	Actinium-227	SSF	11/5/02	0.400	0.400	U	
000202	S008	0-0	Actinium-227	SSF	11/5/02	0.350	0.350	U	
000209	S002	0-0	Actinium-227	SSF	11/5/02	0.290	0.290	U	
000201	S005	0-0	Actinium-227	SSF	11/5/02	0.280	0.280	U	
000204	S009	0-0	Actinium-227	SSF	11/5/02	0.260	0.260	U	
000203	S006	0-0	Actinium-227	SSF	11/5/02	0.200	0.200	U	
000205	S009	0-0	Actinium-227	SSF	11/5/02	0.190	0.190	U	
000208	S003	0-0	Americium-241	SSF	11/5/02	4.180	0.200		
000202	S008	0-0	Americium-241	SSF	11/5/02	0.400	0.100		
000209	S002	0-0	Americium-241	SSF	11/5/02	0.260	0.060		
000201	S005	0-0	Americium-241	SSF	11/5/02	0.260	0.070		
000206	S004	0-0	Americium-241	SSF	11/5/02	0.100	0.100	U	
000210	S001	0-0	Americium-241	SSF	11/5/02	0.090	0.090	U	
000207	S007	0-0	Americium-241	SSF	11/5/02	0.090	0.090	U	
000204	S009	0-0	Americium-241	SSF	11/5/02	0.070	0.070	U	
000203	S006	0-0	Americium-241	SSF	11/5/02	0.050	0.050	U	
000205	S009	0-0	Americium-241	SSF	11/5/02	0.050	0.050	U	
000208	S003	0-0	Cesium-137	SSF	11/5/02	0.420	0.050		
000203	S006	0-0	Cesium-137	SSF	11/5/02	0.270	0.030		
000205	S009	0-0	Cesium-137	SSF	11/5/02	0.120	0.040		
000202	S008	0-0	Cesium-137	SSF	11/5/02	0.060	0.030		
000204	S009	0-0	Cesium-137	SSF	11/5/02	0.060	0.060		
000207	S007	0-0	Cesium-137	SSF	11/5/02	0.040	0.040	U	
000210	S001	0-0	Cesium-137	SSF	11/5/02	0.030	0.030		
000209	S002	0-0	Cesium-137	SSF	11/5/02	0.030	0.030	U	
000206	S004	0-0	Cesium-137	SSF	11/5/02	0.030	0.030	U	
000201	S005	0-0	Cesium-137	SSF	11/5/02	0.020	0.020	U	
000204	S009	0-0	Cobalt-60	SSF	11/5/02	0.070	0.070	U	
000203	S006	0-0	Cobalt-60	SSF	11/5/02	0.050	0.050	U	
000205	S009	0-0	Cobalt-60	SSF	11/5/02	0.050	0.050	U	
000208	S003	0-0	Cobalt-60	SSF	11/5/02	0.040	0.040	U	
000207	S007	0-0	Cobalt-60	SSF	11/5/02	0.040	0.040	U	
000206	S004	0-0	Cobalt-60	SSF	11/5/02	0.030	0.030	U	
000202	S008	0-0	Cobalt-60	SSF	11/5/02	0.030	0.030	U	
000210	S001	0-0	Cobalt-60	SSF	11/5/02	0.020	0.020	U	
000209	S002	0-0	Cobalt-60	SSF	11/5/02	0.020	0.020	U	
000201	S005	0-0	Cobalt-60	SSF	11/5/02	0.020	0.020	U	
000203	S006	0-0	Lead-210	SSF	11/5/02	1.950	0.500		
000207	S007	0-0	Lead-210	SSF	11/5/02	1.520	0.910		

Table 10: 41 Ditch SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Depth	Sample ID	Analyte	Lab	Date	Result	MDA	LQ	DQ
000206	S004	0-0	Lead-210	SSF	11/5/02	1.490	0.850		
000204	S009	0-0	Lead-210	SSF	11/5/02	1.220	0.680		
000205	S009	0-0	Lead-210	SSF	11/5/02	1.110	0.530		
000208	S003	0-0	Lead-210	SSF	11/5/02	1.020	1.020	U	
000210	S001	0-0	Lead-210	SSF	11/5/02	0.880	0.880	U	
000202	S008	0-0	Lead-210	SSF	11/5/02	0.760	0.760	U	
000209	S002	0-0	Lead-210	SSF	11/5/02	0.620	0.620	U	
000201	S005	0-0	Lead-210	SSF	11/5/02	0.590	0.590	U	
000208	S003	0-0	Plutonium-238	STLRL	11/5/02	614.000	0.006		
000208	S003	0-0	Plutonium-238	SSF	11/5/02	606.600	39.950		
000202	S008	0-0	Plutonium-238	SSF	11/5/02	66.000	22.390		
000201	S005	0-0	Plutonium-238	STLRL	11/5/02	62.900	0.006		
000201	S005	0-0	Plutonium-238	SSF	11/5/02	33.500	19.060		
000210	S001	0-0	Plutonium-238	SSF	11/5/02	30.800	30.800	U	
000206	S004	0-0	Plutonium-238	SSF	11/5/02	30.740	30.740	U	
000207	S007	0-0	Plutonium-238	SSF	11/5/02	29.710	29.710	U	
000209	S002	0-0	Plutonium-238	SSF	11/5/02	24.800	24.800	U	
000204	S009	0-0	Plutonium-238	SSF	11/5/02	16.900	16.900	U	
000203	S006	0-0	Plutonium-238	SSF	11/5/02	14.410	14.410	U	
000205	S009	0-0	Plutonium-238	SSF	11/5/02	12.240	12.240	U	
000208	S003	0-0	Plutonium-239/240	STLRL	11/5/02	1.390	0.006		
000201	S005	0-0	Plutonium-239/240	STLRL	11/5/02	0.141	0.006		
000204	S009	0-0	Radium-226	SSF	11/5/02	1.980	0.730		
000205	S009	0-0	Radium-226	SSF	11/5/02	1.530	0.550		
000208	S003	0-0	Radium-226	SSF	11/5/02	1.500	0.780		
000203	S006	0-0	Radium-226	SSF	11/5/02	1.400	0.580		
000207	S007	0-0	Radium-226	SSF	11/5/02	0.960	0.960	U	
000206	S004	0-0	Radium-226	SSF	11/5/02	0.940	0.940	U	
000210	S001	0-0	Radium-226	SSF	11/5/02	0.930	0.930	U	
000202	S008	0-0	Radium-226	SSF	11/5/02	0.800	0.800	U	
000209	S002	0-0	Radium-226	SSF	11/5/02	0.720	0.720	U	
000201	S005	0-0	Radium-226	SSF	11/5/02	0.640	0.640	U	
000208	S003	0-0	Thorium-230	SSF	11/5/02	10.740	10.740	U	
000207	S007	0-0	Thorium-230	SSF	11/5/02	9.000	9.000	U	
000206	S004	0-0	Thorium-230	SSF	11/5/02	8.410	8.410	U	
000210	S001	0-0	Thorium-230	SSF	11/5/02	7.890	7.890	U	
000202	S008	0-0	Thorium-230	SSF	11/5/02	6.670	6.670	U	
000204	S009	0-0	Thorium-230	SSF	11/5/02	6.420	6.420	U	
000209	S002	0-0	Thorium-230	SSF	11/5/02	5.440	5.440	U	
000203	S006	0-0	Thorium-230	SSF	11/5/02	5.300	5.300	U	
000201	S005	0-0	Thorium-230	SSF	11/5/02	5.250	5.250	U	
000205	S009	0-0	Thorium-230	SSF	11/5/02	4.300	4.300	U	

Table 10: 41 Ditch SAP Onsite and Offsite Rad Results (pCi/g)

(bold values represent superseded data)

MEIMS ID	Depth	Sample ID	Analyte	Lab	Date	Result	MDA	LQ	DQ
000205	S009	0-0	Thorium-232	SSF	11/5/02	0.870	0.120		
000203	S006	0-0	Thorium-232	SSF	11/5/02	0.810	0.160		
000204	S009	0-0	Thorium-232	SSF	11/5/02	0.570	0.210		
000207	S007	0-0	Thorium-232	SSF	11/5/02	0.500	0.140		
000208	S003	0-0	Thorium-232	SSF	11/5/02	0.480	0.140		
000210	S001	0-0	Thorium-232	SSF	11/5/02	0.370	0.120		
000202	S008	0-0	Thorium-232	SSF	11/5/02	0.220	0.100		
000206	S004	0-0	Thorium-232	SSF	11/5/02	0.160	0.100		
000201	S005	0-0	Thorium-232	SSF	11/5/02	0.130	0.060		
000209	S002	0-0	Thorium-232	SSF	11/5/02	0.100	0.070		

NOTES:

depth in feet below ground surface

MEIMS: Mound Envioronmental Management System

LQ: lab qualifier

DQ: data qualifier

MDA: minimum detectable activity

STLRL: St. Louis/Richland Lab

SSF: Soil Screening Facility (Onsite Gamma Spec)

U: not detected at the specified MDA

J: estimated

Table 11a: PRS 64 SAP BTEX Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000301	B003	0'-4'	11/05/2002	Benzene	6.0	6.0	U	
000303	B005	0'-4'	11/05/2002	Benzene	6.0	6.0	U	
000305	B001A	0'-4'	11/05/2002	Benzene	6.0	6.0	U	
000308	B002	0'-4'	11/05/2002	Benzene	6.0	6.0	U	
000311	B004	0'-4'	11/06/2002	Benzene	6.0	6.0	U	
000304	B005	4'-8'	11/05/2002	Benzene	6.0	6.0	U	
000306	B001A	4'-8'	11/05/2002	Benzene	6.0	6.0	U	
000312	B004	4'-8'	11/06/2002	Benzene	6.0	6.0	U	
000302	B003	4'-8'	11/05/2001	Benzene	5.0	5.0	U	
000307	B001A	4'-8'	11/05/2002	Benzene	5.0	5.0	U	
000309	B002	4'-8'	11/06/2002	Benzene	5.0	5.0	U	
000301	B003	0'-4'	11/05/2002	Ethylbenzene	6.0	6.0	U	
000303	B005	0'-4'	11/05/2002	Ethylbenzene	6.0	6.0	U	
000305	B001A	0'-4'	11/05/2002	Ethylbenzene	6.0	6.0	U	
000308	B002	0'-4'	11/05/2002	Ethylbenzene	6.0	6.0	U	
000311	B004	0'-4'	11/06/2002	Ethylbenzene	6.0	6.0	U	
000304	B005	4'-8'	11/05/2002	Ethylbenzene	6.0	6.0	U	
000306	B001A	4'-8'	11/05/2002	Ethylbenzene	6.0	6.0	U	
000312	B004	4'-8'	11/06/2002	Ethylbenzene	6.0	6.0	U	
000302	B003	4'-8'	11/05/2001	Ethylbenzene	5.0	5.0	U	
000307	B001A	4'-8'	11/05/2002	Ethylbenzene	5.0	5.0	U	
000309	B002	4'-8'	11/06/2002	Ethylbenzene	5.0	5.0	U	
000301	B003	0'-4'	11/05/2002	Toluene	6.0	6.0	U	
000303	B005	0'-4'	11/05/2002	Toluene	6.0	6.0	U	
000305	B001A	0'-4'	11/05/2002	Toluene	6.0	6.0	U	
000308	B002	0'-4'	11/05/2002	Toluene	6.0	6.0	U	
000311	B004	0'-4'	11/06/2002	Toluene	6.0	6.0	U	
000304	B005	4'-8'	11/05/2002	Toluene	6.0	6.0	U	
000306	B001A	4'-8'	11/05/2002	Toluene	6.0	6.0	U	
000312	B004	4'-8'	11/06/2002	Toluene	6.0	6.0	U	
000302	B003	4'-8'	11/05/2001	Toluene	5.0	5.0	U	
000307	B001A	4'-8'	11/05/2002	Toluene	5.0	5.0	U	
000309	B002	4'-8'	11/06/2002	Toluene	5.0	5.0	U	
000301	B003	0'-4'	11/05/2002	Xylenes, Total	6.0	6.0	U	
000303	B005	0'-4'	11/05/2002	Xylenes, Total	6.0	6.0	U	
000305	B001A	0'-4'	11/05/2002	Xylenes, Total	6.0	6.0	U	
000308	B002	0'-4'	11/05/2002	Xylenes, Total	6.0			
000311	B004	0'-4'	11/06/2002	Xylenes, Total	6.0	6.0	U	
000304	B005	4'-8'	11/05/2002	Xylenes, Total	6.0	6.0	U	
000306	B001A	4'-8'	11/05/2002	Xylenes, Total	6.0	6.0	U	
000312	B004	4'-8'	11/06/2002	Xylenes, Total	6.0	6.0	U	
000302	B003	4'-8'	11/05/2001	Xylenes, Total	5.0	5.0	U	
000307	B001A	4'-8'	11/05/2002	Xylenes, Total	5.0	5.0	U	
000309	B002	4'-8'	11/06/2002	Xylenes, Total	5.0	5.0	U	

footnotes follow Table 11b

Table 11b: PRS 64 SAP TPH Results (mg/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000308	B002	0'-4'	11/05/2002	Diesel Range Organics	470.0	42.5		
000303	B005	0'-4'	11/05/2002	Diesel Range Organics	14.0	4.4		
000309	B002	4'-8'	11/06/2002	Diesel Range Organics	13.0	4.4		
000305	B001A	0'-4'	11/05/2002	Diesel Range Organics	11.0	4.6		
000307	B001A	4'-8'	11/05/2002	Diesel Range Organics	11.0	4.5		
000301	B003	0'-4'	11/05/2002	Diesel Range Organics	9.4	4.9		
000306	B001A	4'-8'	11/05/2002	Diesel Range Organics	9.3	4.5		J
000304	B005	4'-8'	11/05/2002	Diesel Range Organics	8.9	4.5		
000312	B004	4'-8'	11/06/2002	Diesel Range Organics	8.9	4.4		
000311	B004	0'-4'	11/06/2002	Diesel Range Organics	8.8	4.4		
000302	B003	4'-8'	11/05/2001	Diesel Range Organics	4.6	4.6	U	

• field duplicate
DL: detection limit
DQ: data qualifier
LQ: lab qualifier
J: estimate
U: not detetced at the associated detection limit

note: all BTEX analyses are ORVOA by CLPVOA and TPH analyses are ORDRO by EPA 8015E performed at Lionville Laboratory

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000439	B009	4'-8'	11/11/02	1,1,1-Trichloroethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,1,1-Trichloroethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,1,1-Trichloroethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,1,1-Trichloroethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,1,1-Trichloroethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,1,1-Trichloroethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,1,1-Trichloroethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,1,1-Trichloroethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,1,1-Trichloroethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,1,1-Trichloroethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,1,1-Trichloroethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,1,1-Trichloroethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,1,1-Trichloroethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,1,1-Trichloroethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,1,1-Trichloroethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,1,1-Trichloroethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,1,1-Trichloroethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,1,1-Trichloroethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,1,1-Trichloroethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,1,1-Trichloroethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,1,1-Trichloroethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,1,1-Trichloroethane	~12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,1,1-Trichloroethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,1,1-Trichloroethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,1,1-Trichloroethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,1,1-Trichloroethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,1,1-Trichloroethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,1,1-Trichloroethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,1,1-Trichloroethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,1,1-Trichloroethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,1,1-Trichloroethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,1,1-Trichloroethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,1,1-Trichloroethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,1,1-Trichloroethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,1,1-Trichloroethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,1,1-Trichloroethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,1,1-Trichloroethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,1,1-Trichloroethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,1,1-Trichloroethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,1,1-Trichloroethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,1,1-Trichloroethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,1,1-Trichloroethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,1,1-Trichloroethane	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000401	B001	4'-8'	11/6/02	1,1,1-Trichloroethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,1,1-Trichloroethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,1,1-Trichloroethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,1,1-Trichloroethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,1,1-Trichloroethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,1,1-Trichloroethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,1,1-Trichloroethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,1,1-Trichloroethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,1,1-Trichloroethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,1,1-Trichloroethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,1,1-Trichloroethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	1,1,2,2-Tetrachloroethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,1,2,2-Tetrachloroethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,1,2,2-Tetrachloroethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,1,2,2-Tetrachloroethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,1,2,2-Tetrachloroethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,1,2,2-Tetrachloroethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,1,2,2-Tetrachloroethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,1,2,2-Tetrachloroethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,1,2,2-Tetrachloroethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000433	B005	4'-8'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,1,2,2-Tetrachloroethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,1,2,2-Tetrachloroethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	1,1,2-Trichloroethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,1,2-Trichloroethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,1,2-Trichloroethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,1,2-Trichloroethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,1,2-Trichloroethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,1,2-Trichloroethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,1,2-Trichloroethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,1,2-Trichloroethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,1,2-Trichloroethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,1,2-Trichloroethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,1,2-Trichloroethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,1,2-Trichloroethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,1,2-Trichloroethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,1,2-Trichloroethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,1,2-Trichloroethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,1,2-Trichloroethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,1,2-Trichloroethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,1,2-Trichloroethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,1,2-Trichloroethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,1,2-Trichloroethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,1,2-Trichloroethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,1,2-Trichloroethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,1,2-Trichloroethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,1,2-Trichloroethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,1,2-Trichloroethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,1,2-Trichloroethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,1,2-Trichloroethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,1,2-Trichloroethane	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000443	B009	20'-22'	11/11/02	1,1,2-Trichloroethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,1,2-Trichloroethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,1,2-Trichloroethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,1,2-Trichloroethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,1,2-Trichloroethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,1,2-Trichloroethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,1,2-Trichloroethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,1,2-Trichloroethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,1,2-Trichloroethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,1,2-Trichloroethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,1,2-Trichloroethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,1,2-Trichloroethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,1,2-Trichloroethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,1,2-Trichloroethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,1,2-Trichloroethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,1,2-Trichloroethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,1,2-Trichloroethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,1,2-Trichloroethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,1,2-Trichloroethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,1,2-Trichloroethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,1,2-Trichloroethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,1,2-Trichloroethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,1,2-Trichloroethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,1,2-Trichloroethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,1,2-Trichloroethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,1,2-Trichloroethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	1,1-Dichloroethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,1-Dichloroethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,1-Dichloroethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,1-Dichloroethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,1-Dichloroethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,1-Dichloroethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,1-Dichloroethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,1-Dichloroethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,1-Dichloroethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,1-Dichloroethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,1-Dichloroethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,1-Dichloroethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,1-Dichloroethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,1-Dichloroethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,1-Dichloroethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,1-Dichloroethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,1-Dichloroethane	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000411	B004	12'-16'	11/6/02	1,1-Dichloroethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,1-Dichloroethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,1-Dichloroethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,1-Dichloroethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,1-Dichloroethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,1-Dichloroethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,1-Dichloroethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,1-Dichloroethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,1-Dichloroethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,1-Dichloroethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,1-Dichloroethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,1-Dichloroethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,1-Dichloroethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,1-Dichloroethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,1-Dichloroethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,1-Dichloroethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,1-Dichloroethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,1-Dichloroethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,1-Dichloroethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,1-Dichloroethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,1-Dichloroethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,1-Dichloroethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,1-Dichloroethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,1-Dichloroethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,1-Dichloroethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,1-Dichloroethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,1-Dichloroethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,1-Dichloroethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,1-Dichloroethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,1-Dichloroethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,1-Dichloroethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,1-Dichloroethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,1-Dichloroethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,1-Dichloroethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,1-Dichloroethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,1-Dichloroethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,1-Dichloroethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	1,1-Dichloroethene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,1-Dichloroethene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,1-Dichloroethene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,1-Dichloroethene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,1-Dichloroethene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,1-Dichloroethene	13.0	13.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DC
000437	B009	0'-4'	11/11/02	1,1-Dichloroethene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,1-Dichloroethene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,1-Dichloroethene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,1-Dichloroethene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,1-Dichloroethene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,1-Dichloroethene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,1-Dichloroethene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,1-Dichloroethene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,1-Dichloroethene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,1-Dichloroethene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,1-Dichloroethene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,1-Dichloroethene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,1-Dichloroethene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,1-Dichloroethene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,1-Dichloroethene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,1-Dichloroethene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,1-Dichloroethene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,1-Dichloroethene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,1-Dichloroethene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,1-Dichloroethene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,1-Dichloroethene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,1-Dichloroethene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,1-Dichloroethene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,1-Dichloroethene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,1-Dichloroethene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,1-Dichloroethene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,1-Dichloroethene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,1-Dichloroethene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,1-Dichloroethene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,1-Dichloroethene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,1-Dichloroethene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,1-Dichloroethene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,1-Dichloroethene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,1-Dichloroethene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,1-Dichloroethene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,1-Dichloroethene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,1-Dichloroethene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,1-Dichloroethene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,1-Dichloroethene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,1-Dichloroethene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,1-Dichloroethene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,1-Dichloroethene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,1-Dichloroethene	10.0	10.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000435	B005	12'-16'	11/7/02	1,1-Dichloroethene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,1-Dichloroethene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,1-Dichloroethene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,1-Dichloroethene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,1-Dichloroethene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	1,2-Dichloroethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,2-Dichloroethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,2-Dichloroethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,2-Dichloroethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,2-Dichloroethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,2-Dichloroethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,2-Dichloroethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,2-Dichloroethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,2-Dichloroethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,2-Dichloroethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,2-Dichloroethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,2-Dichloroethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,2-Dichloroethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,2-Dichloroethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,2-Dichloroethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,2-Dichloroethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,2-Dichloroethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,2-Dichloroethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,2-Dichloroethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,2-Dichloroethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,2-Dichloroethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,2-Dichloroethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,2-Dichloroethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,2-Dichloroethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,2-Dichloroethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,2-Dichloroethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,2-Dichloroethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,2-Dichloroethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,2-Dichloroethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,2-Dichloroethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,2-Dichloroethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,2-Dichloroethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,2-Dichloroethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,2-Dichloroethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,2-Dichloroethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,2-Dichloroethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,2-Dichloroethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,2-Dichloroethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,2-Dichloroethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,2-Dichloroethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,2-Dichloroethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,2-Dichloroethane	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	D
000420	B007	16'-20'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,2-Dichloroethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,2-Dichloroethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,2-Dichloroethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,2-Dichloroethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,2-Dichloroethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,2-Dichloroethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,2-Dichloroethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,2-Dichloroethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,2-Dichloroethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,2-Dichloroethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,2-Dichloroethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,2-Dichloroethane	10.0	10.0	U	
000450	B003	16'-20'	11/14/02	1,2-Dichloroethene	130.0			
000464	B006	8'-12'	11/14/02	1,2-Dichloroethene	120.0			
000463	B006	8'-12'	11/14/02	1,2-Dichloroethene	93.0			
000449	B003	16'-20'	11/14/02	1,2-Dichloroethene	83.0			
000448	B003	12'-16'	11/14/02	1,2-Dichloroethene	37.0			
000465	B006	12'-16'	11/14/02	1,2-Dichloroethene	23.0			
000439	B009	4'-8'	11/11/02	1,2-Dichloroethene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,2-Dichloroethene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,2-Dichloroethene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,2-Dichloroethene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,2-Dichloroethene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,2-Dichloroethene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,2-Dichloroethene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,2-Dichloroethene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,2-Dichloroethene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,2-Dichloroethene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,2-Dichloroethene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,2-Dichloroethene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,2-Dichloroethene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,2-Dichloroethene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,2-Dichloroethene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,2-Dichloroethene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,2-Dichloroethene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,2-Dichloroethene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,2-Dichloroethene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,2-Dichloroethene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,2-Dichloroethene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,2-Dichloroethene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,2-Dichloroethene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,2-Dichloroethene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,2-Dichloroethene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,2-Dichloroethene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,2-Dichloroethene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,2-Dichloroethene	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000405	B001	16'-20'	11/6/02	1,2-Dichloroethene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,2-Dichloroethene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,2-Dichloroethene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,2-Dichloroethene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,2-Dichloroethene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,2-Dichloroethene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,2-Dichloroethene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,2-Dichloroethene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,2-Dichloroethene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,2-Dichloroethene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,2-Dichloroethene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,2-Dichloroethene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,2-Dichloroethene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,2-Dichloroethene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,2-Dichloroethene	11.0	11.0	U	
000452	B003	20'-23'	11/14/02	1,2-Dichloroethene	11.0		J	
000401	B001	4'-8'	11/6/02	1,2-Dichloroethene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,2-Dichloroethene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,2-Dichloroethene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,2-Dichloroethene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,2-Dichloroethene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,2-Dichloroethene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,2-Dichloroethene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,2-Dichloroethene	10.0	10.0	U	
000436	B005	16'-20'	11/7/02	1,2-Dichloroethene	8.0		J	
000447	B003	8'-12'	11/14/02	1,2-Dichloroethene	5.0		J	
000442	B009	16'-20'	11/11/02	1,2-Dichloroethene	4.0		J	
000439	B009	4'-8'	11/11/02	1,2-Dichloropropane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,2-Dichloropropane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,2-Dichloropropane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,2-Dichloropropane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,2-Dichloropropane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,2-Dichloropropane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,2-Dichloropropane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,2-Dichloropropane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,2-Dichloropropane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,2-Dichloropropane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,2-Dichloropropane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,2-Dichloropropane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,2-Dichloropropane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,2-Dichloropropane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,2-Dichloropropane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,2-Dichloropropane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,2-Dichloropropane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,2-Dichloropropane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,2-Dichloropropane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,2-Dichloropropane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,2-Dichloropropane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,2-Dichloropropane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,2-Dichloropropane	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000423	B008	4'-8'	11/7/02	1,2-Dichloropropane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,2-Dichloropropane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,2-Dichloropropane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,2-Dichloropropane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,2-Dichloropropane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,2-Dichloropropane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,2-Dichloropropane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,2-Dichloropropane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,2-Dichloropropane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,2-Dichloropropane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,2-Dichloropropane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,2-Dichloropropane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,2-Dichloropropane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,2-Dichloropropane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,2-Dichloropropane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,2-Dichloropropane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,2-Dichloropropane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,2-Dichloropropane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,2-Dichloropropane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,2-Dichloropropane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,2-Dichloropropane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,2-Dichloropropane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,2-Dichloropropane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,2-Dichloropropane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,2-Dichloropropane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,2-Dichloropropane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,2-Dichloropropane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,2-Dichloropropane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,2-Dichloropropane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,2-Dichloropropane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,2-Dichloropropane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	1,3-cis-Dichloropropene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	1,3-cis-Dichloropropene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,3-cis-Dichloropropene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,3-cis-Dichloropropene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,3-cis-Dichloropropene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,3-cis-Dichloropropene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,3-cis-Dichloropropene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,3-cis-Dichloropropene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,3-cis-Dichloropropene	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000445	B003	0'-4'	11/14/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,3-cis-Dichloropropene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,3-cis-Dichloropropene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,3-cis-Dichloropropene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	1,3-trans-Dichloropropene	15.0	15.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000400	B001	0'-4'	11/6/02	1,3-trans-Dichloropropene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	1,3-trans-Dichloropropene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	1,3-trans-Dichloropropene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	1,3-trans-Dichloropropene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	1,3-trans-Dichloropropene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	1,3-trans-Dichloropropene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	1,3-trans-Dichloropropene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	1,3-trans-Dichloropropene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	1,3-trans-Dichloropropene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	1,3-trans-Dichloropropene	10.0	10.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000456	B002	8'-12'	11/14/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	1,3-trans-Dichloropropene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	2-Butanone	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	2-Butanone	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	2-Butanone	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	2-Butanone	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	2-Butanone	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	2-Butanone	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	2-Butanone	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	2-Butanone	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	2-Butanone	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	2-Butanone	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	2-Butanone	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	2-Butanone	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	2-Butanone	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	2-Butanone	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	2-Butanone	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	2-Butanone	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	2-Butanone	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	2-Butanone	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	2-Butanone	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	2-Butanone	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	2-Butanone	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	2-Butanone	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	2-Butanone	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	2-Butanone	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	2-Butanone	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	2-Butanone	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	2-Butanone	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	2-Butanone	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	2-Butanone	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	2-Butanone	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	2-Butanone	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	2-Butanone	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	2-Butanone	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	2-Butanone	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	2-Butanone	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	2-Butanone	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	2-Butanone	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	2-Butanone	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	2-Butanone	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	2-Butanone	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000434	B005	8'-12'	11/7/02	2-Butanone	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	2-Butanone	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	2-Butanone	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	2-Butanone	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	2-Butanone	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	2-Butanone	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	2-Butanone	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	2-Butanone	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	2-Butanone	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	2-Butanone	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	2-Butanone	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	2-Butanone	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	2-Butanone	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	2-Butanone	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	2-Butanone	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	2-Butanone	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	2-Butanone	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	2-Butanone	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	2-Butanone	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	2-Butanone	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	2-Butanone	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	2-Hexanone	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	2-Hexanone	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	2-Hexanone	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	2-Hexanone	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	2-Hexanone	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	2-Hexanone	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	2-Hexanone	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	2-Hexanone	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	2-Hexanone	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	2-Hexanone	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	2-Hexanone	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	2-Hexanone	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	2-Hexanone	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	2-Hexanone	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	2-Hexanone	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	2-Hexanone	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	2-Hexanone	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	2-Hexanone	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	2-Hexanone	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	2-Hexanone	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	2-Hexanone	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	2-Hexanone	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	2-Hexanone	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	2-Hexanone	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	2-Hexanone	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	2-Hexanone	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	2-Hexanone	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	2-Hexanone	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	2-Hexanone	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000402	B001	8'-12'	11/6/02	2-Hexanone	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	2-Hexanone	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	2-Hexanone	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	2-Hexanone	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	2-Hexanone	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	2-Hexanone	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	2-Hexanone	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	2-Hexanone	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	2-Hexanone	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	2-Hexanone	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	2-Hexanone	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	2-Hexanone	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	2-Hexanone	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	2-Hexanone	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	2-Hexanone	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	2-Hexanone	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	2-Hexanone	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	2-Hexanone	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	2-Hexanone	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	2-Hexanone	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	2-Hexanone	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	2-Hexanone	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	2-Hexanone	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	2-Hexanone	10.0	10.0	U	UJ
000448	B003	12'-16'	11/14/02	2-Hexanone	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	2-Hexanone	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	2-Hexanone	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	2-Hexanone	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	2-Hexanone	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	2-Hexanone	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	2-Hexanone	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	2-Hexanone	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	4-Methyl-2-pentanone	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	4-Methyl-2-pentanone	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	4-Methyl-2-pentanone	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	4-Methyl-2-pentanone	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	4-Methyl-2-pentanone	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	4-Methyl-2-pentanone	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	4-Methyl-2-pentanone	13.0	13.0	U	UJ
000438	B009	0'-4'	11/11/02	4-Methyl-2-pentanone	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	4-Methyl-2-pentanone	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	4-Methyl-2-pentanone	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	4-Methyl-2-pentanone	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	4-Methyl-2-pentanone	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	4-Methyl-2-pentanone	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	4-Methyl-2-pentanone	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	4-Methyl-2-pentanone	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	4-Methyl-2-pentanone	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	4-Methyl-2-pentanone	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	4-Methyl-2-pentanone	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000463	B006	8'-12'	11/14/02	4-Methyl-2-pentanone	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	4-Methyl-2-pentanone	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	4-Methyl-2-pentanone	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	4-Methyl-2-pentanone	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	4-Methyl-2-pentanone	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	4-Methyl-2-pentanone	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	4-Methyl-2-pentanone	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	4-Methyl-2-pentanone	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	4-Methyl-2-pentanone	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	4-Methyl-2-pentanone	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	4-Methyl-2-pentanone	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	4-Methyl-2-pentanone	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	4-Methyl-2-pentanone	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	4-Methyl-2-pentanone	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	4-Methyl-2-pentanone	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	4-Methyl-2-pentanone	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	4-Methyl-2-pentanone	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	4-Methyl-2-pentanone	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	4-Methyl-2-pentanone	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	4-Methyl-2-pentanone	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	4-Methyl-2-pentanone	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	4-Methyl-2-pentanone	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	4-Methyl-2-pentanone	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	4-Methyl-2-pentanone	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	4-Methyl-2-pentanone	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	4-Methyl-2-pentanone	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	4-Methyl-2-pentanone	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	4-Methyl-2-pentanone	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	4-Methyl-2-pentanone	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	4-Methyl-2-pentanone	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	4-Methyl-2-pentanone	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	4-Methyl-2-pentanone	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	4-Methyl-2-pentanone	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	4-Methyl-2-pentanone	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	4-Methyl-2-pentanone	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	4-Methyl-2-pentanone	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Acetone	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Acetone	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Acetone	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Acetone	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Acetone	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Acetone	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Acetone	13.0	13.0	U	UJ

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000438	B009	0'-4'	11/11/02	Acetone	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Acetone	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Acetone	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Acetone	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Acetone	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Acetone	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Acetone	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Acetone	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Acetone	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Acetone	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Acetone	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Acetone	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Acetone	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Acetone	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Acetone	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Acetone	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Acetone	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Acetone	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Acetone	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Acetone	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Acetone	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Acetone	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Acetone	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Acetone	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Acetone	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Acetone	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Acetone	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Acetone	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Acetone	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Acetone	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Acetone	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Acetone	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Acetone	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Acetone	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Acetone	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Acetone	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Acetone	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Acetone	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Acetone	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Acetone	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Acetone	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Acetone	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Acetone	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Acetone	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Acetone	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Acetone	10.0	10.0	U	UJ
000448	B003	12'-16'	11/14/02	Acetone	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Acetone	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Acetone	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Acetone	10.0	10.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000461	B006	0'-4'	11/14/02	Acetone	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Acetone	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Acetone	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Acetone	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Benzene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Benzene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Benzene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Benzene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Benzene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Benzene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Benzene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Benzene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Benzene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Benzene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Benzene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Benzene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Benzene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Benzene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Benzene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Benzene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Benzene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Benzene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Benzene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Benzene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Benzene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Benzene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Benzene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Benzene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Benzene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Benzene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Benzene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Benzene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Benzene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Benzene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Benzene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Benzene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Benzene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Benzene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Benzene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Benzene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Benzene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Benzene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Benzene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Benzene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Benzene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Benzene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Benzene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Benzene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Benzene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Benzene	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000421	B007	20'-24'	11/7/02	Benzene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Benzene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Benzene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Benzene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Benzene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Benzene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Benzene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Benzene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Benzene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Benzene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Benzene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Benzene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Benzene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Benzene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Benzene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Bromodichloromethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Bromodichloromethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Bromodichloromethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Bromodichloromethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Bromodichloromethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Bromodichloromethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Bromodichloromethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Bromodichloromethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Bromodichloromethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Bromodichloromethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Bromodichloromethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Bromodichloromethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Bromodichloromethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Bromodichloromethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Bromodichloromethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Bromodichloromethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Bromodichloromethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Bromodichloromethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Bromodichloromethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Bromodichloromethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Bromodichloromethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Bromodichloromethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Bromodichloromethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Bromodichloromethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Bromodichloromethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Bromodichloromethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Bromodichloromethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Bromodichloromethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Bromodichloromethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Bromodichloromethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Bromodichloromethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Bromodichloromethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Bromodichloromethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Bromodichloromethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Bromodichloromethane	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000450	B003	16'-20'	11/14/02	Bromodichloromethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Bromodichloromethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Bromodichloromethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Bromodichloromethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Bromodichloromethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Bromodichloromethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Bromodichloromethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Bromodichloromethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Bromodichloromethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Bromodichloromethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Bromodichloromethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Bromodichloromethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Bromodichloromethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Bromodichloromethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Bromodichloromethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Bromodichloromethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Bromodichloromethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Bromodichloromethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Bromodichloromethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Bromoform	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Bromoform	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Bromoform	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Bromoform	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Bromoform	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Bromoform	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Bromoform	13.0	13.0	U	UJ
000438	B009	0'-4'	11/11/02	Bromoform	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Bromoform	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Bromoform	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Bromoform	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Bromoform	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Bromoform	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Bromoform	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Bromoform	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Bromoform	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Bromoform	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Bromoform	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Bromoform	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Bromoform	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Bromoform	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Bromoform	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Bromoform	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Bromoform	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000427	B008	20'-24'	11/7/02	Bromoform	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Bromoform	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Bromoform	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Bromoform	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Bromoform	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Bromoform	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Bromoform	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Bromoform	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Bromoform	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Bromoform	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Bromoform	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Bromoform	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Bromoform	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Bromoform	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Bromoform	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Bromoform	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Bromoform	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Bromoform	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Bromoform	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Bromoform	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Bromoform	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Bromoform	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Bromoform	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Bromoform	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Bromoform	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Bromoform	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Bromoform	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Bromoform	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Bromoform	10.0	10.0	U	UJ
000448	B003	12'-16'	11/14/02	Bromoform	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Bromoform	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Bromoform	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Bromoform	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Bromoform	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Bromoform	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Bromoform	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Bromoform	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Bromomethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Bromomethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Bromomethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Bromomethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Bromomethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Bromomethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Bromomethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Bromomethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Bromomethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Bromomethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Bromomethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Bromomethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Bromomethane	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000446	B003	4'-8'	11/14/02	Bromomethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Bromomethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Bromomethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Bromomethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Bromomethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Bromomethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Bromomethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Bromomethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Bromomethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Bromomethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Bromomethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Bromomethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Bromomethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Bromomethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Bromomethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Bromomethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Bromomethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Bromomethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Bromomethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Bromomethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Bromomethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Bromomethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Bromomethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Bromomethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Bromomethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Bromomethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Bromomethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Bromomethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Bromomethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Bromomethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Bromomethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Bromomethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Bromomethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Bromomethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Bromomethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Bromomethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Bromomethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Bromomethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Bromomethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Bromomethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Bromomethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Bromomethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Bromomethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Bromomethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Bromomethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Bromomethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Bromomethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Bromomethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Carbon Disulfide	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Carbon Disulfide	13.0	13.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000432	B005	0'-4'	11/7/02	Carbon Disulfide	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Carbon Disulfide	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Carbon Disulfide	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Carbon Disulfide	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Carbon Disulfide	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Carbon Disulfide	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Carbon Disulfide	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Carbon Disulfide	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Carbon Disulfide	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Carbon Disulfide	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Carbon Disulfide	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Carbon Disulfide	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Carbon Disulfide	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Carbon Disulfide	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Carbon Disulfide	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Carbon Disulfide	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Carbon Disulfide	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Carbon Disulfide	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Carbon Disulfide	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Carbon Disulfide	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Carbon Disulfide	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Carbon Disulfide	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Carbon Disulfide	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Carbon Disulfide	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Carbon Disulfide	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Carbon Disulfide	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Carbon Disulfide	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Carbon Disulfide	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Carbon Disulfide	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Carbon Disulfide	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Carbon Disulfide	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Carbon Disulfide	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Carbon Disulfide	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Carbon Disulfide	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Carbon Disulfide	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Carbon Disulfide	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Carbon Disulfide	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Carbon Disulfide	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Carbon Disulfide	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Carbon Disulfide	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Carbon Disulfide	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Carbon Disulfide	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Carbon Disulfide	10.0	10.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000447	B003	8'-12'	11/14/02	Carbon Disulfide	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Carbon Disulfide	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Carbon Disulfide	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Carbon Disulfide	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Carbon Disulfide	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Carbon Disulfide	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Carbon Disulfide	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Carbon Disulfide	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Carbon Disulfide	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Carbon Tetrachloride	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Carbon Tetrachloride	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Carbon Tetrachloride	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Carbon Tetrachloride	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Carbon Tetrachloride	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Carbon Tetrachloride	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Carbon Tetrachloride	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Carbon Tetrachloride	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Carbon Tetrachloride	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Carbon Tetrachloride	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Carbon Tetrachloride	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Carbon Tetrachloride	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Carbon Tetrachloride	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Carbon Tetrachloride	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Carbon Tetrachloride	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Carbon Tetrachloride	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Carbon Tetrachloride	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Carbon Tetrachloride	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Carbon Tetrachloride	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Carbon Tetrachloride	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Carbon Tetrachloride	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Carbon Tetrachloride	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Carbon Tetrachloride	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Carbon Tetrachloride	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Carbon Tetrachloride	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Carbon Tetrachloride	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Carbon Tetrachloride	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Carbon Tetrachloride	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Carbon Tetrachloride	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Carbon Tetrachloride	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Carbon Tetrachloride	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Carbon Tetrachloride	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Carbon Tetrachloride	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Carbon Tetrachloride	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Carbon Tetrachloride	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Carbon Tetrachloride	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Carbon Tetrachloride	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Carbon Tetrachloride	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Carbon Tetrachloride	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000436	B005	16'-20'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Carbon Tetrachloride	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Carbon Tetrachloride	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Carbon Tetrachloride	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Carbon Tetrachloride	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Carbon Tetrachloride	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Carbon Tetrachloride	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Carbon Tetrachloride	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Carbon Tetrachloride	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Carbon Tetrachloride	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Carbon Tetrachloride	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Carbon Tetrachloride	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Carbon Tetrachloride	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Carbon Tetrachloride	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Carbon Tetrachloride	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Carbon Tetrachloride	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Chlorobenzene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Chlorobenzene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Chlorobenzene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Chlorobenzene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Chlorobenzene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Chlorobenzene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Chlorobenzene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Chlorobenzene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Chlorobenzene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Chlorobenzene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Chlorobenzene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Chlorobenzene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Chlorobenzene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Chlorobenzene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Chlorobenzene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Chlorobenzene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Chlorobenzene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Chlorobenzene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Chlorobenzene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Chlorobenzene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Chlorobenzene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Chlorobenzene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Chlorobenzene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Chlorobenzene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Chlorobenzene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Chlorobenzene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Chlorobenzene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Chlorobenzene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Chlorobenzene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Chlorobenzene	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000403	B001	12'-16'	11/6/02	Chlorobenzene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Chlorobenzene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Chlorobenzene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Chlorobenzene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Chlorobenzene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Chlorobenzene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Chlorobenzene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Chlorobenzene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Chlorobenzene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Chlorobenzene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Chlorobenzene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Chlorobenzene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Chlorobenzene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Chlorobenzene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Chlorobenzene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Chlorobenzene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Chlorobenzene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Chlorobenzene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Chlorobenzene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Chlorobenzene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Chlorobenzene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Chlorobenzene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Chlorobenzene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Chlorobenzene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Chlorobenzene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Chlorobenzene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Chlorobenzene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Chlorobenzene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Chlorobenzene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Chlorobenzene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Chlorobenzene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Chloroethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Chloroethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Chloroethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Chloroethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Chloroethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Chloroethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Chloroethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Chloroethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Chloroethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Chloroethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Chloroethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Chloroethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Chloroethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Chloroethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Chloroethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Chloroethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Chloroethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Chloroethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Chloroethane	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000415	B007	0'-4'	11/7/02	Chloroethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Chloroethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Chloroethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Chloroethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Chloroethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Chloroethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Chloroethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Chloroethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Chloroethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Chloroethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Chloroethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Chloroethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Chloroethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Chloroethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Chloroethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Chloroethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Chloroethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Chloroethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Chloroethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Chloroethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Chloroethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Chloroethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Chloroethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Chloroethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Chloroethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Chloroethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Chloroethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Chloroethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Chloroethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Chloroethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Chloroethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Chloroethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Chloroethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Chloroethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Chloroethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Chloroethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Chloroethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Chloroethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Chloroethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Chloroethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Chloroethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Chloroethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Chloroform (Trichloromethane)	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Chloroform (Trichloromethane)	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Chloroform (Trichloromethane)	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Chloroform (Trichloromethane)	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Chloroform (Trichloromethane)	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Chloroform (Trichloromethane)	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Chloroform (Trichloromethane)	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Chloroform (Trichloromethane)	13.0	13.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000404	B001	8'-12'	11/6/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Chloroform (Trichloromethane)	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Chloroform (Trichloromethane)	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Chloroform (Trichloromethane)	10.0	10.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000466	B006	16'-20'	11/14/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Chloroform (Trichloromethane)	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Chloromethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Chloromethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Chloromethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Chloromethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Chloromethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Chloromethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Chloromethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Chloromethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Chloromethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Chloromethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Chloromethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Chloromethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Chloromethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Chloromethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Chloromethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Chloromethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Chloromethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Chloromethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Chloromethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Chloromethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Chloromethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Chloromethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Chloromethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Chloromethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Chloromethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Chloromethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Chloromethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Chloromethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Chloromethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Chloromethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Chloromethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Chloromethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Chloromethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Chloromethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Chloromethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Chloromethane	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Chloromethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Chloromethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Chloromethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Chloromethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Chloromethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Chloromethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Chloromethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Chloromethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Chloromethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Chloromethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Chloromethane	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000422	B008	0'-4'	11/7/02	Chloromethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Chloromethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Chloromethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Chloromethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Chloromethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Chloromethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Chloromethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Chloromethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Chloromethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Chloromethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Chloromethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Chloromethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Chloromethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Chloromethane	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Dibromochloromethane	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Dibromochloromethane	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Dibromochloromethane	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Dibromochloromethane	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Dibromochloromethane	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Dibromochloromethane	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Dibromochloromethane	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Dibromochloromethane	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Dibromochloromethane	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Dibromochloromethane	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Dibromochloromethane	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Dibromochloromethane	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Dibromochloromethane	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Dibromochloromethane	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Dibromochloromethane	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Dibromochloromethane	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Dibromochloromethane	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Dibromochloromethane	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Dibromochloromethane	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Dibromochloromethane	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Dibromochloromethane	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Dibromochloromethane	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Dibromochloromethane	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Dibromochloromethane	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Dibromochloromethane	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Dibromochloromethane	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Dibromochloromethane	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Dibromochloromethane	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Dibromochloromethane	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Dibromochloromethane	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Dibromochloromethane	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Dibromochloromethane	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Dibromochloromethane	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Dibromochloromethane	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Dibromochloromethane	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Dibromochloromethane	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000412	B004	16'-20'	11/6/02	Dibromochloromethane	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Dibromochloromethane	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Dibromochloromethane	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Dibromochloromethane	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Dibromochloromethane	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Dibromochloromethane	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Dibromochloromethane	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Dibromochloromethane	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Dibromochloromethane	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Dibromochloromethane	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Dibromochloromethane	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Dibromochloromethane	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Dibromochloromethane	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Dibromochloromethane	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Dibromochloromethane	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Dibromochloromethane	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Dibromochloromethane	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Dibromochloromethane	10.0	10.0	U	
000443	B009	20'-22'	11/11/02	Dichloromethane (Methylene Chloride)	42.0		B	
000466	B006	16'-20'	11/14/02	Dichloromethane (Methylene Chloride)	41.0		B	
000465	B006	12'-16'	11/14/02	Dichloromethane (Methylene Chloride)	39.0		B	
000441	B009	12'-16'	11/11/02	Dichloromethane (Methylene Chloride)	30.0		B	
000442	B009	16'-20'	11/11/02	Dichloromethane (Methylene Chloride)	30.0		B	
000404	B001	8'-12'	11/6/02	Dichloromethane (Methylene Chloride)	28.0		B	
000463	B006	8'-12'	11/14/02	Dichloromethane (Methylene Chloride)	28.0		B	
000431	B008	28'-29'	11/7/02	Dichloromethane (Methylene Chloride)	27.0		B	
000403	B001	12'-16'	11/6/02	Dichloromethane (Methylene Chloride)	26.0		B	
000432	B005	0'-4'	11/7/02	Dichloromethane (Methylene Chloride)	26.0		B	UJ
000426	B008	16'-20'	11/7/02	Dichloromethane (Methylene Chloride)	26.0		B	
000429	B008	24'-28'	11/7/02	Dichloromethane (Methylene Chloride)	26.0		B	
000427	B008	20'-24'	11/7/02	Dichloromethane (Methylene Chloride)	25.0		B	
000411	B004	12'-16'	11/6/02	Dichloromethane (Methylene Chloride)	24.0		B	
000402	B001	8'-12'	11/6/02	Dichloromethane (Methylene Chloride)	23.0		B	UJ
000450	B003	16'-20'	11/14/02	Dichloromethane (Methylene Chloride)	23.0		B	
000408	B004	0'-4'	11/6/02	Dichloromethane (Methylene Chloride)	23.0		B	
000433	B005	4'-8'	11/7/02	Dichloromethane (Methylene Chloride)	23.0		B	
000400	B001	0'-4'	11/6/02	Dichloromethane (Methylene Chloride)	22.0		B	
000407	B001	20'-22'	11/6/02	Dichloromethane (Methylene Chloride)	22.0		B	
000464	B006	8'-12'	11/14/02	Dichloromethane (Methylene Chloride)	22.0		B	
000405	B001	16'-20'	11/6/02	Dichloromethane (Methylene Chloride)	21.0		B	
000458	B002	12'-16'	11/14/02	Dichloromethane (Methylene Chloride)	21.0		B	
000412	B004	16'-20'	11/6/02	Dichloromethane (Methylene Chloride)	21.0		B	
000414	B004	24'-28'	11/6/02	Dichloromethane (Methylene Chloride)	21.0		B	UJ

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000416	B007	4'-8'	11/7/02	Dichloromethane (Methylene Chloride)	21.0		B	
000418	B007	8'-12'	11/7/02	Dichloromethane (Methylene Chloride)	21.0		B	
000439	B009	4'-8'	11/11/02	Dichloromethane (Methylene Chloride)	21.0		B	
000460	B002	20'-23'	11/14/02	Dichloromethane (Methylene Chloride)	20.0		B	
000452	B003	20'-23'	11/14/02	Dichloromethane (Methylene Chloride)	20.0		B	
000410	B004	8'-12'	11/6/02	Dichloromethane (Methylene Chloride)	20.0		B	
000413	B004	20'-24'	11/6/02	Dichloromethane (Methylene Chloride)	20.0		B	
000417	B007	4'-8'	11/7/02	Dichloromethane (Methylene Chloride)	20.0		B	
000421	B007	20'-24'	11/7/02	Dichloromethane (Methylene Chloride)	20.0		B	
000428	B008	20'-24'	11/7/02	Dichloromethane (Methylene Chloride)	20.0		B	
000409	B004	4'-8'	11/6/02	Dichloromethane (Methylene Chloride)	19.0		B	
000423	B008	4'-8'	11/7/02	Dichloromethane (Methylene Chloride)	19.0		B	
000455	B002	4'-8'	11/14/02	Dichloromethane (Methylene Chloride)	18.0		B	
000456	B002	8'-12'	11/14/02	Dichloromethane (Methylene Chloride)	18.0		B	
000449	B003	16'-20'	11/14/02	Dichloromethane (Methylene Chloride)	18.0		B	
000419	B007	12'-16'	11/7/02	Dichloromethane (Methylene Chloride)	18.0		B	
000420	B007	16'-20'	11/7/02	Dichloromethane (Methylene Chloride)	18.0		B	
000425	B008	12'-16'	11/7/02	Dichloromethane (Methylene Chloride)	18.0		B	
000437	B009	0'-4'	11/11/02	Dichloromethane (Methylene Chloride)	18.0		B	UJ
000440	B009	8'-12'	11/11/02	Dichloromethane (Methylene Chloride)	18.0		B	
000401	B001	4'-8'	11/6/02	Dichloromethane (Methylene Chloride)	17.0		B	
000454	B002	0'-4'	11/14/02	Dichloromethane (Methylene Chloride)	17.0		B	
000445	B003	0'-4'	11/14/02	Dichloromethane (Methylene Chloride)	17.0		B	
000435	B005	12'-16'	11/7/02	Dichloromethane (Methylene Chloride)	17.0		B	
000459	B002	16'-20'	11/14/02	Dichloromethane (Methylene Chloride)	16.0		B	
000446	B003	4'-8'	11/14/02	Dichloromethane (Methylene Chloride)	16.0		B	
000434	B005	8'-12'	11/7/02	Dichloromethane (Methylene Chloride)	16.0		B	
000461	B006	0'-4'	11/14/02	Dichloromethane (Methylene Chloride)	16.0		B	
000415	B007	0'-4'	11/7/02	Dichloromethane (Methylene Chloride)	16.0		B	
000448	B003	12'-16'	11/14/02	Dichloromethane (Methylene Chloride)	15.0		B	
000436	B005	16'-20'	11/7/02	Dichloromethane (Methylene Chloride)	15.0		B	
000462	B006	4'-8'	11/14/02	Dichloromethane (Methylene Chloride)	15.0		B	
000424	B008	8'-12'	11/7/02	Dichloromethane (Methylene Chloride)	15.0		B	UJ
000438	B009	0'-4'	11/11/02	Dichloromethane (Methylene Chloride)	15.0		B	
000447	B003	8'-12'	11/14/02	Dichloromethane (Methylene Chloride)	13.0		B	UJ
000422	B008	0'-4'	11/7/02	Dichloromethane (Methylene Chloride)	13.0		B	
000439	B009	4'-8'	11/11/02	Ethylbenzene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Ethylbenzene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Ethylbenzene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Ethylbenzene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Ethylbenzene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Ethylbenzene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Ethylbenzene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Ethylbenzene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Ethylbenzene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Ethylbenzene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Ethylbenzene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Ethylbenzene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Ethylbenzene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Ethylbenzene	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000452	B003	20'-23'	11/14/02	Ethylbenzene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Ethylbenzene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Ethylbenzene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Ethylbenzene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Ethylbenzene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Ethylbenzene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Ethylbenzene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Ethylbenzene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Ethylbenzene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Ethylbenzene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Ethylbenzene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Ethylbenzene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Ethylbenzene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Ethylbenzene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Ethylbenzene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Ethylbenzene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Ethylbenzene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Ethylbenzene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Ethylbenzene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Ethylbenzene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Ethylbenzene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Ethylbenzene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Ethylbenzene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Ethylbenzene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Ethylbenzene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Ethylbenzene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Ethylbenzene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Ethylbenzene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Ethylbenzene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Ethylbenzene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Ethylbenzene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Ethylbenzene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Ethylbenzene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Ethylbenzene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Ethylbenzene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Ethylbenzene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Ethylbenzene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Ethylbenzene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Ethylbenzene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Ethylbenzene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Ethylbenzene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Ethylbenzene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Ethylbenzene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Ethylbenzene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Ethylbenzene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Ethylbenzene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Ethylbenzene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Styrene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Styrene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Styrene	13.0	13.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000426	B008	16'-20'	11/7/02	Styrene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Styrene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Styrene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Styrene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Styrene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Styrene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Styrene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Styrene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Styrene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Styrene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Styrene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Styrene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Styrene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Styrene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Styrene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Styrene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Styrene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Styrene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Styrene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Styrene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Styrene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Styrene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Styrene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Styrene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Styrene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Styrene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Styrene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Styrene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Styrene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Styrene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Styrene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Styrene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Styrene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Styrene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Styrene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Styrene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Styrene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Styrene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Styrene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Styrene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Styrene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Styrene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Styrene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Styrene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Styrene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Styrene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Styrene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Styrene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Styrene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Styrene	10.0	10.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000448	B003	12'-16'	11/14/02	Styrene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Styrene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Styrene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Styrene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Styrene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Styrene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Styrene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Styrene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Tetrachloroethene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Tetrachloroethene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Tetrachloroethene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Tetrachloroethene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Tetrachloroethene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Tetrachloroethene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Tetrachloroethene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Tetrachloroethene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Tetrachloroethene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Tetrachloroethene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Tetrachloroethene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Tetrachloroethene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Tetrachloroethene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Tetrachloroethene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Tetrachloroethene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Tetrachloroethene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Tetrachloroethene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Tetrachloroethene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Tetrachloroethene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Tetrachloroethene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Tetrachloroethene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Tetrachloroethene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Tetrachloroethene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Tetrachloroethene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Tetrachloroethene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Tetrachloroethene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Tetrachloroethene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Tetrachloroethene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Tetrachloroethene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Tetrachloroethene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Tetrachloroethene	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Tetrachloroethene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Tetrachloroethene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Tetrachloroethene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Tetrachloroethene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Tetrachloroethene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Tetrachloroethene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Tetrachloroethene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Tetrachloroethene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Tetrachloroethene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Tetrachloroethene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Tetrachloroethene	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000462	B006	4'-8'	11/14/02	Tetrachloroethene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Tetrachloroethene	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Tetrachloroethene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Tetrachloroethene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Tetrachloroethene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Tetrachloroethene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Tetrachloroethene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Tetrachloroethene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Tetrachloroethene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Tetrachloroethene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Tetrachloroethene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Tetrachloroethene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Tetrachloroethene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Tetrachloroethene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Tetrachloroethene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Tetrachloroethene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Tetrachloroethene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Tetrachloroethene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Tetrachloroethene	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Toluene	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Toluene	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Toluene	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Toluene	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Toluene	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Toluene	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Toluene	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Toluene	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Toluene	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Toluene	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Toluene	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Toluene	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Toluene	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Toluene	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Toluene	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Toluene	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Toluene	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Toluene	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Toluene	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Toluene	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Toluene	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Toluene	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Toluene	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Toluene	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Toluene	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Toluene	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Toluene	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Toluene	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Toluene	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Toluene	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Toluene	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000405	B001	16'-20'	11/6/02	Toluene	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Toluene	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Toluene	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Toluene	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Toluene	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Toluene	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Toluene	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Toluene	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Toluene	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Toluene	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Toluene	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Toluene	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Toluene	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Toluene	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Toluene	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Toluene	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Toluene	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Toluene	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Toluene	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Toluene	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Toluene	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Toluene	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Toluene	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Toluene	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Toluene	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Toluene	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Toluene	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Toluene	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Toluene	10.0	10.0	U	
000465	B006	12'-16'	11/14/02	Toluene	1.0		J	
000434	B005	8'-12'	11/7/02	Trichloroethylene (TCE)	180.0			
000447	B003	8'-12'	11/14/02	Trichloroethylene (TCE)	140.0			
000436	B005	16'-20'	11/7/02	Trichloroethylene (TCE)	130.0		D	
000452	B003	20'-23'	11/14/02	Trichloroethylene (TCE)	70.0			
000435	B005	12'-16'	11/7/02	Trichloroethylene (TCE)	63.0			
000440	B009	8'-12'	11/11/02	Trichloroethylene (TCE)	41.0			
000460	B002	20'-23'	11/14/02	Trichloroethylene (TCE)	31.0			
000465	B006	12'-16'	11/14/02	Trichloroethylene (TCE)	29.0			
000431	B008	28'-29'	11/7/02	Trichloroethylene (TCE)	20.0			
000425	B008	12'-16'	11/7/02	Trichloroethylene (TCE)	18.0			
000442	B009	16'-20'	11/11/02	Trichloroethylene (TCE)	17.0			
000462	B006	4'-8'	11/14/02	Trichloroethylene (TCE)	16.0			
000439	B009	4'-8'	11/11/02	Trichloroethylene (TCE)	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Trichloroethylene (TCE)	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Trichloroethylene (TCE)	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Trichloroethylene (TCE)	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Trichloroethylene (TCE)	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Trichloroethylene (TCE)	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Trichloroethylene (TCE)	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Trichloroethylene (TCE)	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000445	B003	0'-4'	11/14/02	Trichloroethylene (TCE)	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Trichloroethylene (TCE)	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Trichloroethylene (TCE)	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Trichloroethylene (TCE)	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Trichloroethylene (TCE)	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Trichloroethylene (TCE)	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Trichloroethylene (TCE)	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Trichloroethylene (TCE)	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Trichloroethylene (TCE)	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Trichloroethylene (TCE)	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Trichloroethylene (TCE)	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Trichloroethylene (TCE)	12.0		J	
000402	B001	8'-12'	11/6/02	Trichloroethylene (TCE)	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Trichloroethylene (TCE)	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Trichloroethylene (TCE)	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Trichloroethylene (TCE)	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Trichloroethylene (TCE)	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Trichloroethylene (TCE)	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Trichloroethylene (TCE)	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Trichloroethylene (TCE)	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Trichloroethylene (TCE)	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Trichloroethylene (TCE)	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Trichloroethylene (TCE)	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Trichloroethylene (TCE)	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Trichloroethylene (TCE)	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Trichloroethylene (TCE)	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Trichloroethylene (TCE)	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Trichloroethylene (TCE)	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Trichloroethylene (TCE)	10.0	10.0	U	
000433	B005	4'-8'	11/7/02	Trichloroethylene (TCE)	10.0		J	
000459	B002	16'-20'	11/14/02	Trichloroethylene (TCE)	9.0		J	
000458	B002	12'-16'	11/14/02	Trichloroethylene (TCE)	7.0		J	
000428	B008	20'-24'	11/7/02	Trichloroethylene (TCE)	7.0		J	
000464	B006	8'-12'	11/14/02	Trichloroethylene (TCE)	5.0		J	
000448	B003	12'-16'	11/14/02	Trichloroethylene (TCE)	4.0		J	
000424	B008	8'-12'	11/7/02	Trichloroethylene (TCE)	4.0		J	
000463	B006	8'-12'	11/14/02	Trichloroethylene (TCE)	3.0		J	
000426	B008	16'-20'	11/7/02	Trichloroethylene (TCE)	3.0		J	
000427	B008	20'-24'	11/7/02	Trichloroethylene (TCE)	3.0		J	
000429	B008	24'-28'	11/7/02	Trichloroethylene (TCE)	3.0		J	
000449	B003	16'-20'	11/14/02	Trichloroethylene (TCE)	2.0		J	
000439	B009	4'-8'	11/11/02	Vinyl Chloride	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Vinyl Chloride	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Vinyl Chloride	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Vinyl Chloride	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Vinyl Chloride	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Vinyl Chloride	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Vinyl Chloride	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Vinyl Chloride	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Vinyl Chloride	12.0	12.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000454	B002	0'-4'	11/14/02	Vinyl Chloride	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Vinyl Chloride	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Vinyl Chloride	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Vinyl Chloride	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Vinyl Chloride	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Vinyl Chloride	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Vinyl Chloride	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Vinyl Chloride	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Vinyl Chloride	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Vinyl Chloride	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Vinyl Chloride	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Vinyl Chloride	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Vinyl Chloride	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Vinyl Chloride	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Vinyl Chloride	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Vinyl Chloride	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Vinyl Chloride	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Vinyl Chloride	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Vinyl Chloride	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Vinyl Chloride	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Vinyl Chloride	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Vinyl Chloride	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Vinyl Chloride	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Vinyl Chloride	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Vinyl Chloride	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Vinyl Chloride	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Vinyl Chloride	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Vinyl Chloride	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Vinyl Chloride	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Vinyl Chloride	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Vinyl Chloride	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Vinyl Chloride	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Vinyl Chloride	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000425	B008	12'-16'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Vinyl Chloride	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Vinyl Chloride	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Vinyl Chloride	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Vinyl Chloride	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Vinyl Chloride	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Vinyl Chloride	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Vinyl Chloride	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Vinyl Chloride	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Vinyl Chloride	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Vinyl Chloride	10.0	10.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000419	B007	12'-16'	11/7/02	Vinyl Chloride	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Vinyl Chloride	10.0	10.0	U	
000439	B009	4'-8'	11/11/02	Xylenes, Total	15.0	15.0	U	
000400	B001	0'-4'	11/6/02	Xylenes, Total	13.0	13.0	U	
000432	B005	0'-4'	11/7/02	Xylenes, Total	13.0	13.0	U	
000426	B008	16'-20'	11/7/02	Xylenes, Total	13.0	13.0	U	
000429	B008	24'-28'	11/7/02	Xylenes, Total	13.0	13.0	U	
000431	B008	28'-29'	11/7/02	Xylenes, Total	13.0	13.0	U	
000437	B009	0'-4'	11/11/02	Xylenes, Total	13.0	13.0	U	
000438	B009	0'-4'	11/11/02	Xylenes, Total	13.0	13.0	U	
000404	B001	8'-12'	11/6/02	Xylenes, Total	12.0	12.0	U	
000454	B002	0'-4'	11/14/02	Xylenes, Total	12.0	12.0	U	
000455	B002	4'-8'	11/14/02	Xylenes, Total	12.0	12.0	U	
000460	B002	20'-23'	11/14/02	Xylenes, Total	12.0	12.0	U	
000445	B003	0'-4'	11/14/02	Xylenes, Total	12.0	12.0	U	
000446	B003	4'-8'	11/14/02	Xylenes, Total	12.0	12.0	U	
000452	B003	20'-23'	11/14/02	Xylenes, Total	12.0	12.0	U	
000408	B004	0'-4'	11/6/02	Xylenes, Total	12.0	12.0	U	
000410	B004	8'-12'	11/6/02	Xylenes, Total	12.0	12.0	U	
000411	B004	12'-16'	11/6/02	Xylenes, Total	12.0	12.0	U	
000463	B006	8'-12'	11/14/02	Xylenes, Total	12.0	12.0	U	
000415	B007	0'-4'	11/7/02	Xylenes, Total	12.0	12.0	U	
000416	B007	4'-8'	11/7/02	Xylenes, Total	12.0	12.0	U	
000417	B007	4'-8'	11/7/02	Xylenes, Total	12.0	12.0	U	
000418	B007	8'-12'	11/7/02	Xylenes, Total	12.0	12.0	U	
000423	B008	4'-8'	11/7/02	Xylenes, Total	12.0	12.0	U	
000427	B008	20'-24'	11/7/02	Xylenes, Total	12.0	12.0	U	
000440	B009	8'-12'	11/11/02	Xylenes, Total	12.0	12.0	U	
000441	B009	12'-16'	11/11/02	Xylenes, Total	12.0	12.0	U	
000442	B009	16'-20'	11/11/02	Xylenes, Total	12.0	12.0	U	
000443	B009	20'-22'	11/11/02	Xylenes, Total	12.0	12.0	U	
000402	B001	8'-12'	11/6/02	Xylenes, Total	11.0	11.0	U	
000403	B001	12'-16'	11/6/02	Xylenes, Total	11.0	11.0	U	
000405	B001	16'-20'	11/6/02	Xylenes, Total	11.0	11.0	U	
000407	B001	20'-22'	11/6/02	Xylenes, Total	11.0	11.0	U	
000458	B002	12'-16'	11/14/02	Xylenes, Total	11.0	11.0	U	
000459	B002	16'-20'	11/14/02	Xylenes, Total	11.0	11.0	U	
000450	B003	16'-20'	11/14/02	Xylenes, Total	11.0	11.0	U	
000412	B004	16'-20'	11/6/02	Xylenes, Total	11.0	11.0	U	
000413	B004	20'-24'	11/6/02	Xylenes, Total	11.0	11.0	U	
000414	B004	24'-28'	11/6/02	Xylenes, Total	11.0	11.0	U	
000433	B005	4'-8'	11/7/02	Xylenes, Total	11.0	11.0	U	
000434	B005	8'-12'	11/7/02	Xylenes, Total	11.0	11.0	U	
000436	B005	16'-20'	11/7/02	Xylenes, Total	11.0	11.0	U	
000462	B006	4'-8'	11/14/02	Xylenes, Total	11.0	11.0	U	
000464	B006	8'-12'	11/14/02	Xylenes, Total	11.0	11.0	U	
000465	B006	12'-16'	11/14/02	Xylenes, Total	11.0	11.0	U	
000420	B007	16'-20'	11/7/02	Xylenes, Total	11.0	11.0	U	
000421	B007	20'-24'	11/7/02	Xylenes, Total	11.0	11.0	U	
000422	B008	0'-4'	11/7/02	Xylenes, Total	11.0	11.0	U	

Table 12: PRS 417 SAP VOC Results (ug/kg)

MEIMS ID	Boring	Depth	Date	Analyte	Result	DL	LQ	DQ
000425	B008	12'-16'	11/7/02	Xylenes, Total	11.0	11.0	U	
000428	B008	20'-24'	11/7/02	Xylenes, Total	11.0	11.0	U	
000401	B001	4'-8'	11/6/02	Xylenes, Total	10.0	10.0	U	
000456	B002	8'-12'	11/14/02	Xylenes, Total	10.0	10.0	U	
000447	B003	8'-12'	11/14/02	Xylenes, Total	10.0	10.0	U	
000448	B003	12'-16'	11/14/02	Xylenes, Total	10.0	10.0	U	
000449	B003	16'-20'	11/14/02	Xylenes, Total	10.0	10.0	U	
000409	B004	4'-8'	11/6/02	Xylenes, Total	10.0	10.0	U	
000435	B005	12'-16'	11/7/02	Xylenes, Total	10.0	10.0	U	
000461	B006	0'-4'	11/14/02	Xylenes, Total	10.0	10.0	U	
000466	B006	16'-20'	11/14/02	Xylenes, Total	10.0	10.0	U	
000419	B007	12'-16'	11/7/02	Xylenes, Total	10.0	10.0	U	
000424	B008	8'-12'	11/7/02	Xylenes, Total	10.0	10.0	U	

note: all analyses are ORVOA by CLP VOA performed at Lionville Laboratory
* field duplicate
DL: detection limit
DQ: data qualifier
LQ: lab qualifier
J: estimate
U: not detetced at the associated detection limit

Table 13: PRS 417 SAP Groundwater VOC Results (ug/L)

Analyte	Date	Result	DL	LQ	DQ
Vinyl Chloride	11/14/2002	1.000	1.000	U	
Trichlorofluoromethane	11/14/2002	2.000	2.000	U	
FREON-113	11/14/2002	2.000	2.000	U	
1,1-Dichloroethene	11/14/2002	1.300	1.300	U	
Dichloromethane (Methylene Chloride)	11/14/2002	5.000	5.000	U	
1,2-trans-Dichloroethene	11/14/2002	1.000	1.000	U	
1,1-Dichloroethane	11/14/2002	0.700	0.700	U	
1,2-cis-Dichloroethene	11/14/2002	1.000	1.000	U	
Chloroform (Trichloromethane)	11/14/2002	0.500	0.500	U	
1,1,1-Trichloroethane	11/14/2002	0.300	0.300	U	
Carbon Tetrachloride	11/14/2002	1.200	1.200	U	
1,2-Dichloroethane	11/14/2002	0.300	0.300	U	
Trichloroethylene (TCE)	11/14/2002	3.000	1.200	P	
1,2-Dichloropropane	11/14/2002	0.400	0.400	U	
Bromodichloromethane	11/14/2002	1.000	1.000	U	
2-Chloroethylvinylether	11/14/2002	1.300	1.300	U	
1,3-cis-Dichloropropene	11/14/2002	3.400	3.400	U	
1,3-trans-Dichloropropene	11/14/2002	3.400	3.400	U	
Dibromomethane	11/14/2002	2.000	2.000	U	
1,1,2-Trichloroethane	11/14/2002	0.200	0.200	U	
Tetrachloroethene	11/14/2002	0.300	0.300	U	
Dibromochloromethane	11/14/2002	0.900	0.900	U	
1-Chlorohexane	11/14/2002	1.000	1.000	U	
Chlorobenzene	11/14/2002	2.000	2.000	U	
1,1,1,2-Tetrachloroethane	11/14/2002	1.000	1.000	U	
Bromoform	11/14/2002	2.000	2.000	U	
1,1,2,2-Tetrachloroethane	11/14/2002	0.300	0.300	U	
1,2,3-Trichloropropane	11/14/2002	1.000	1.000	U	
Monobromobenzene (Phenyl bromide)	11/14/2002	2.000	2.000	U	
2-Chlorotoluene	11/14/2002	1.000	1.000	U	
4-Chlorotoluene	11/14/2002	1.000	1.000	U	
1,3-Dichlorobenzene	11/14/2002	3.200	3.200	U	
1,4-Dichlorobenzene	11/14/2002	2.400	2.400	U	
1,2-Dichlorobenzene	11/14/2002	1.500	1.500	U	
Benzene	11/14/2002	2.000	2.000	U	
Toluene	11/14/2002	2.000	2.000	U	
Ethylbenzene	11/14/2002	2.000	2.000	U	
Xylenes, Total	11/14/2002	2.000	2.000	U	
2-Butanone	11/14/2002	2.000	2.000	U	

Notes:

>No review or validation qualifiers were applied to this data

>Sample collected from B003, MEIMS 000451. Analyzed at Lionville Lab for ORVOA by SW846 8021

P: When the lab detects a VOC analyte using a gas chromatograph (GC), a second analysis is performed to confirm the detect. When the difference in concentration between the two analyses is >20%, the lab qualifies the results as "P".

VOC: volatile organic compound

DL: detection limit

LQ: lab qualifier

DQ: data qualifier

APPENDIX E

DATA REVIEW AND VALIDATION

CHARACTERIZATION

REVIEW AND VALIDATION

Table of Contents

Section **Page**

1.0 INTRODUCTION AND SUMMARY 1

1.1 INTRODUCTION 1

2.0 DATA REVIEW 1

2.1 VOLATILE ORGANIC COMPOUNDS 1

2.1.1 Holding Time 2
2.1.2 Re-analysis 2
2.1.3 Surrogate Recoveries 3
2.1.4 Matrix Spike/Matrix Spike Duplicate Recoveries 3
2.1.5 Laboratory Blanks 3
2.1.6 Field Rinsates 5
2.1.7 Trip Blanks 5
2.1.8 Field Duplicates 5

2.2 BTEX ANALYSIS 6

2.2.1 Holding Time 6
2.2.2 Re-analysis 6
2.2.3 Surrogate Recoveries 7
2.2.4 Matrix Spike/Matrix Spike Duplicate Recoveries 7
2.2.5 Laboratory Blanks 7
2.2.6 Field Rinsates 7
2.2.7 Trip Blanks 8
2.2.8 Field Duplicates 8

2.3 DRO ANALYSIS 8

2.3.1 Holding Time 8
2.3.2 Surrogate Recoveries 8
2.3.3 Matrix Spike/Matrix Spike Duplicate Recoveries 9
2.3.4 Laboratory Blanks 9
2.3.5 Field Duplicates 9
2.3.6 Field Rinsates 9

2.4 RADIOLOGICAL ANALYSES 10

2.4.1 Yields 10
2.4.2 Matrix Spike Recoveries 10
2.4.3 Laboratory Blanks 10
2.4.4 Field Rinsates 12
2.4.5 Field Duplicates 12

3.0 DATA VALIDATION 12

3.1 VOLATILES 12

3.1.1 Method Blank 13
3.1.2 Initial Calibration 13
3.1.3 Continuing Calibration 13
3.1.4 Table of Qualifications 14
3.2 BTEX ANALYSIS 14
3.3 DRO ANALYSIS 15
3.3.1 Surrogates 15
3.3.2 Matrix Spike/Matrix Spike Duplicate Recoveries 15
3.3.3 Table of Qualifications 15
3.4 RADIOLOGICAL ANALYSIS 16
3.4.1 Laboratory Blanks 16
3.4.2 Laboratory Duplicate 17
3.4.3 Field Duplicates 17
3.4.4 Table of Qualifications 17
4.0 REFERENCES 17

Tables

TABLE 1 — DATA REVIEW QUALIFICATIONS 1
TABLE 2 — RE-ANALYSIS EVALUATION OF VOC SAMPLES 3
TABLE 3 — METHOD BLANK CONTAMINATION FOR VOC SOIL SAMPLES 4
TABLE 4 — METHOD BLANK CONTAMINATION FOR VOC AQUEOUS SAMPLES . 4
TABLE 5 — RE-ANALYSIS EVALUATION OF BTEX SAMPLES 6
TABLE 6 — METHOD BLANK CONTAMINATION FOR ISOTOPIC PLUTONIUM SOIL SAMPLES 11
TABLE 7 — VOLATILE ORGANIC ANALYSIS QUALIFICATIONS 14
TABLE 8 — DIESEL RANGE ORGANIC ANALYSIS QUALIFICATIONS 16
TABLE 9 — RADIOLOGICAL ANALYSIS QUALIFICATIONS 17

Acronyms

BTEX	benzene, toluene, ethylbenzene, and xylene
DOE	U.S. Department of Energy
DRO	diesel range organic
DUP	duplicate
EPA	U.S. Environmental Protection Agency
GV	Guideline Value
MB	method blank
MDA	minimum detectable activity
MDC	minimum detectable concentration
MS/MSD	matrix spike/matrix spike duplicate
PRS	Potential Release Site
REP	replicate
RPD	relative percent difference
RSD	relative standard deviation
VOC	volatile organic compound

1.0 Introduction and Summary

1.1 Introduction

This data assessment has been prepared to describe the data quality for Potential Release Site (PRS) 41, PRS 64, and PRS 417. Data assessment encompasses two types of quality control reviews on the data: data review and data validation. Data review involves a review of the basic quality control data included in the laboratory data package, e.g., laboratory blanks, surrogate recoveries, matrix spike recoveries, and field duplicates (DUP). Data validation is a detailed review of the laboratory data packages that includes all of the data review elements plus verification of such things as proper instrument calibration, instrument calibration validity during the analysis of the samples, identification of target analytes, and proper treatment and quantification of the data. Data validation was performed on 10% of the samples. The results of the data validation are assessed to identify whether any systemic problems are apparent.

2.0 Data Review

The quality control data submitted with the analytical data packages were reviewed and assessed. The results of the assessment are presented in this section. The following qualifications were used to indicate data quality problems identified during the data review process. The qualifications are essentially the same as those used for data validation.

Table 1 — Data Review Qualifications

Qualification	Description
J	The associated positive sample result is estimated.
J/UJ	The associated positive and not-detected sample results are qualified estimated.
R	The associated sample result is rejected and unusable.
U	The associated sample result is qualified not detected.
UJ	The associated not-detected sample result is qualified estimated.

2.1 Volatile Organic Compounds

The field team collected 55 field samples for Volatile Organic Compounds (VOCs) analysis within PRS 417. The holding time compliance, surrogate recoveries, matrix spike recoveries, laboratory blanks, field rinsates, trip blanks, and field duplicate relative percent differences (RPD) were evaluated.

2.1.1 Holding Time

Holding times are established to ensure that target parameters do not deteriorate or evaporate prior to analysis. All of the samples were analyzed within the required holding times.

2.1.2 Re-analysis

Eight samples were re-analyzed due to poor internal standard performance. Two samples, 000434 and 000435, were in laboratory batch 0211L089. The internal standard areas for chlorobenzene-d5 were slightly below acceptance criteria in both the original and re-analysis. However, because the surrogate recoveries were acceptable for both analyses and the results between the original and re-analyses were similar, and because this internal standard was not associated with the quantitation of the detected analytes, no impact on the original data was noted. The original data results are acceptable for use.

The remaining six samples, from laboratory batch 0211L152, were 000449, 000450, 000455, 000456, 000465, and 000466. Again, the internal standard areas for chlorobenzene-d5 were below acceptance criteria in both the original and re-analysis. Because the surrogate recoveries were acceptable for both analyses and the results between the original and re-analyses were similar, and because this internal standard was not associated with the quantitation of the detected analytes above the reporting limit, no impact on the original data was noted. The original data results are acceptable for use.

The affected samples, reason for re-analysis, and the sample for use are listed in the following table.

Table 2 — Re-analysis Evaluation of VOC Samples

Sample ID	Reason	Use Original	Use Re-analysis
000434	Internal Standard	X	
000435	Internal Standard	X	
000449	Internal Standard	X	
000450	Internal Standard	X	
000455	Internal Standard	X	
000456	Internal Standard	X	
000465	Internal Standard	X	
000466	Internal Standard	X	

2.1.3 Surrogate Recoveries

Surrogates are non-target compounds that are added to the sample fraction prior to sample preparation to assess analytical performance. All of the surrogate recoveries for field samples were within the required acceptance limits for the analysis fractions.

2.1.4 Matrix Spike/Matrix Spike Duplicate Recoveries

Matrix spikes are prepared to verify that the sample matrix is not interfering with the accurate and precise determination of target parameters. Matrix spike analyses were performed on soil samples 000409, 000424, and 000454. All matrix spike recoveries were within acceptance limits. The relative percent difference between the matrix spike and matrix spike duplicate 1,1-dichloroethene results for 000454 was slightly high. However, because no target analytes were detected, there is no impact to the data.

2.1.5 Laboratory Blanks

Laboratory blanks are used to verify that laboratory handling and analytical procedures are not contaminating samples with target parameters. Eight laboratory blanks were introduced during the analysis of the soil samples. Methylene chloride and xylene were found in some of these blanks. The following table shows the frequency of detection, the average detected concentration, and a qualification level based on the 10x validation rule for common laboratory contaminants and the 5x validation rule for the other compounds (USEPA,1999).

Table 3 — Method Blank Contamination for VOC Soil Samples

Analyte	Number of Detections	Average Detected Conc. (µg/kg)	Qualification Level (µg/kg)
Methylene Chloride	8	14.8	148
Xylene	1	2	10

Based on the results, methylene chloride was considered a systemic contaminant and the methylene chloride results in all field samples should be treated as not detected (U) at the qualification level established for soil samples. The average detected concentration was determined by using only the positive results. The not-detected results were not included in the average calculation.

Four laboratory blanks were also introduced for analysis of aqueous quality control samples, e.g., rinsates and trip blanks. Methylene chloride and acetone were found in some of these blanks. The following table shows the frequency of detection, the average detected concentration, and a qualification level based on the 10x validation rule for common laboratory contaminants and the 5x validation rule for the other compounds (USEPA,1999).

Table 4 — Method Blank Contamination for VOC Aqueous Samples

Analyte	Number of Detections	Average Detected Conc. (µg/L)	Qualification Level (µg/L)
Methylene Chloride	4	19.5	195
Acetone	1	2	20

Based on the results, methylene chloride was considered a systemic contaminant. Analyte concentrations in the samples below the qualification level should be treated as not detected. The average detected concentration was determined by using only the positive results. The not-detected results were not included in the average calculation.

2.1.6 Field Rinsates

Field rinsates are introduced to determine whether field decontamination procedures and field handling procedures could be contaminating sample results with target parameters. The field team submitted one rinsate sample (000457) for VOC analysis. Methylene chloride was detected at a concentration of 6 µg/L. Based on the associated method blank contamination, the rinsate result should be considered as not detected at 195 µg/L.

2.1.7 Trip Blanks

Trip blanks are introduced to determine whether contaminants are being introduced during sample transportation from the field or during storage at the laboratory. For PRS 417, the field team submitted three trip blanks for analysis: 000406, 000430, and 000444. Methylene chloride was detected in all three blanks at a maximum concentration of 14 µg/L. Because contamination was noted in all laboratory blanks, systemic trip blank contamination occurred for methylene chloride. Acetone was reported in one trip blank at 2 µg/L. Because the methylene chloride and acetone levels detected in the trip blanks are comparable to or less than the detections in the qualified laboratory blanks, no additional qualification to the soil data was made on the basis of the trip blank results.

2.1.8 Field Duplicates

Field duplicates are collected to evaluate the sample collection precision. Six field duplicates were collected within PRS 417. Of the sample pairs, only two had positive detections above the reporting limits that provide a useful measure of precision. Sample pairs 000463/000464 and 000449/000450 both reported positive results for 1,2-dichloroethene. The relative percent difference results for both sample sets were within the acceptance criteria (+/- 50% RPD) for field duplicates. There were insufficient data to assess whether there was a systemic precision problem. No qualifications should be applied systemically based on field duplicate results for VOCs.

2.2 *Benzene, Toluene, Ethylbenzene, and Xylene (BTEX) Analysis*

The field team collected 10 soil samples for the analysis of benzene, toluene, ethylbenzene, and xylene (BTEX) compounds from PRS 64. The holding time compliance, surrogate recoveries, matrix spike recoveries, laboratory blanks, field rinsates, trip blanks, and field duplicate relative percent differences were evaluated.

2.2.1 Holding Time

Holding times are established to ensure that target parameters do not deteriorate or evaporate prior to analysis. All of the samples were analyzed within the required holding times.

2.2.2 Re-analysis

One sample, 000311, required re-analysis due to poor internal standard performance. Because the surrogate recoveries in both the original and the re-analysis were acceptable and because no target compounds were detected in either analysis, no impact to data quality was noted. While the detection limits were identical, the internal standard performance was slightly better in the results from the re-analysis; those results should be used.

The affected samples, reason for re-analysis, and the sample for use are listed in the following table.

Table 5 — Re-analysis Evaluation of BTEX Samples

Sample ID	Reason	Use Original	Use Re-analysis
000311	Internal Standard		X

2.2.3 Surrogate Recoveries

Surrogates are non-target compounds that are added to the sample fraction prior to sample preparation to assess analytical performance. All surrogate recoveries were within the required acceptance limits for the analyses.

2.2.4 Matrix Spike/Matrix Spike Duplicate Recoveries

Matrix spikes are prepared to verify that the sample matrix is not interfering with the accurate and precise determination of target parameters. One sample, 000303, was collected for analysis as a MS/MSD. The laboratory inadvertently used the spiking compounds associated with VOC method for CLP03.2, instead of a BTEX spiking mixture. This resulted in the matrix spike sample containing only benzene and toluene as target compounds of interest. The laboratory did not report recoveries for any compounds in the spiking mixture other than benzene and toluene. Because all recoveries for these compounds were within acceptable limits and because all surrogate recoveries were acceptable, there should be minimal impact on the quality of the data for BTEX compounds.

2.2.5 Laboratory Blanks

Laboratory blanks are used to verify that laboratory handling and analytical procedures are not contaminating samples with target parameters. Two soil laboratory blanks and one water laboratory blank were analyzed for samples associated with BTEX analysis for PRS 64. All blank results were non-detect.

2.2.6 Field Rinsates

Field rinsates are introduced to determine whether field decontamination procedures and field handling procedures could be contaminating sample results with target parameters. The field team submitted one rinsate for analysis associated with PRS 64 BTEX analyses: 000310. No BTEX compounds were detected.

2.2.7 Trip Blanks

Trip blanks are introduced to determine whether contaminants are being introduced during sample transportation from the field or during storage at the laboratory. The trip blank (000406) associated with these samples was analyzed within laboratory batch 0211L071. No detections of target BTEX compounds were reported.

2.2.8 Field Duplicates

Field duplicates are collected to evaluate the sample collection precision. One field duplicate was collected. Sample 000307 was collected and analyzed as a field duplicate for sample 000306. No BTEX compounds were detected in either sample.

2.3 Diesel Range Organic (DRO) Analysis

The field team collected 10 soil samples and one duplicate sample for the analysis of diesel range organic (DRO) compounds from PRS 64. The holding time compliance, surrogate recoveries, matrix spike recoveries, laboratory blanks, and field duplicate relative percent differences were evaluated.

2.3.1 Holding Time

Holding times are established to ensure that target parameters do not deteriorate or evaporate prior to analysis. All of the samples were analyzed within the required holding times.

2.3.2 Surrogate Recoveries

Surrogates are non-target compounds that are added to the sample fraction prior to sample preparation to assess analytical performance. The surrogate response in sample 000308 was diluted out due to high concentrations of target analytes. No surrogate recovery can be determined for this sample. While all remaining surrogate recoveries were within the required acceptance limits established by the laboratory (35–135%), the analytical method A-024 specifies a more stringent criterion of 50–150%. Surrogate recoveries ranged from 35 to 45%. The low surrogate recoveries, as

specified in the method, may indicate a slight negative bias. All positive sample results, including 000308, should be treated as estimated (J).

2.3.3 Matrix Spike/Matrix Spike Duplicate Recoveries

Matrix spikes are prepared to verify that the sample matrix is not interfering with the accurate and precise determination of target parameters. One sample (000303) was collected for analysis as a MS/MSD. While the spike recoveries were within the required acceptance limits of 35–135% established by the laboratory, the analytical method A-024 specifies a more stringent criterion of 50–150%. The low matrix spike recoveries, as specified in the method, may indicate a slight negative bias. All sample results should be considered as being qualified estimated (J).

2.3.4 Laboratory Blanks

Laboratory blanks are used to verify that laboratory handling and analytical procedures are not contaminating samples with target parameters. One soil laboratory blank was analyzed for samples associated with DRO analysis for PRS 64. The blank results were non-detect for the target compound of interest.

2.3.5 Field Duplicates

Field duplicates are collected to evaluate the sample collection precision. One field duplicate sample 000307 was collected and analyzed as a field duplicate for sample 000306. Positive results were reported for DRO compounds in both samples. The calculated RPD (20%) was within the acceptable limits of less than or equal to 50% RPD.

2.3.6 Field Rinsates

Field rinsates are introduced to determine whether field decontamination procedures and field handling procedures could be contaminating sample results with target parameters. The field team submitted one rinsate, sample 000457, for DRO analysis. No DRO compounds were detected.

2.4 Radiological Analyses

The field team collected a total of 92 samples from PRS 41 and 41 Ditch for onsite analysis of plutonium and/or thorium. Nine samples were selected for offsite analysis. Six of these 9 samples were analyzed for thorium isotopes and five were analyzed for plutonium isotopes. The laboratory data for these offsite samples were evaluated for yields, matrix spike recoveries, laboratory blanks, field rinsates, and field duplicate relative percent differences.

2.4.1 Yields

A tracer isotope is added to each sample preparation. The tracer recovery is used to assess preparation performance and to adjust reported results based on the tracer recovery. The soil yields for isotopic plutonium analysis ranged from 43 to 66% with an average of 59%. The soil yields for isotopic thorium analysis ranged from 95 to 103% with an average of 99%. No qualifications of soil sample results were necessary on the basis of yield recoveries.

2.4.2 Matrix Spike Recoveries

Matrix spikes are prepared to verify the sample matrix is not interfering with the accurate and precise determination of target parameters. The matrix spike is also used to verify that the laboratory preparation and analysis procedures are in control. Matrix spike analysis was performed on soil sample 000025 for isotopic thorium. The MS/MSD recoveries were acceptable, averaging approximately 109%, and no qualifications were required. The MS/MSD for isotopic plutonium was not performed on a sample from PRS 41 and was not evaluated.

2.4.3 Laboratory Blanks

Laboratory blanks are used to verify that laboratory handling and analytical procedures are not contaminating samples with target parameters.

The laboratory prepared one blank for isotopic plutonium analysis of soil samples. Plutonium-238 and plutonium-239/240 were both detected in the blank, at 0.0324 pCi/g and 0.0146 pCi/g, respectively. Both blank results were greater than two times the minimum detectable concentration (MDC), requiring that the sample results be compared to a value of three times the blank concentration. All six of the plutonium-238 results reported were greater than three times the blank concentration requiring qualification as estimated (J). However, based on the Mound Screening Level (GV) for plutonium-238 of 55 pCi/g, the qualification should have minimal impact on the data use. Two sample results for plutonium-239/240 were greater than three times the blank concentration and were qualified as estimated (J). Both of these sample results for plutonium-239/240 are below the Mound Screening Level of 6.1 pCi/g. The sample result for 000004 was less than three times the blank concentration and, based on validation procedures, would be qualified as rejected (R) or unusable. The sample value of 0.0079 pCi/g is far below the Mound Guideline Value for Pu-239/240 and the assessor has determined that the data are usable qualified as estimated (J). The remaining three samples for Pu-239/240 were non-detect and no qualification was applied.

The following table indicates the sample, the sample result, the three times blank value, and the qualification applied for each plutonium isotope.

Table 6 — Method Blank Contamination for Isotopic Plutonium Soil Samples

Sample	Sample Result & lab Qualifier for Pu-238 (pCi/g)	Sample Result & lab qualifier for Pu-239/240 (pCi/g)	Review Qualification for Pu-238	Review Qualification for Pu-239/240
000003	1.14	0.0223 U	1.14 J	None
000004	0.669	0.00788 J	0.669 J	0.0079 J by assessor
000022	0.114	0.0156 U	0.114 J	None
000035	0.543	0.0134 U	0.543 J	None
000201	62.9	0.141	62.9 J	0.141 J
000208	614	1.39	614 J	1.39 J

The laboratory prepared one blank for isotopic thorium analysis of soil samples. All blank results were non-detect and no qualification of the associated soil sample results was required.

2.4.4 Field Rinsates

Field rinsates are introduced to determine whether field decontamination procedures and field handling procedures could be contaminating sample results with target parameters. The field team prepared one field rinsate, 000036. Plutonium-238 was not detected. Plutonium-239/240 was detected at 0.665 pCi/L (J). All associated sample activities were less than three times the rinsate activity and below the Mound Guideline Value for Pu-239/240 (6.1 pCi/g).

2.4.5 Field Duplicates

Field duplicates are collected to evaluate the sample collection precision. One field duplicate pair was collected, 000003/000004. Thorium isotopes were detected in both of the samples and the calculated RPDs of the individual isotopes were within acceptance criteria (less than 35%). The relative percent differences by isotope were less than 20%. Based on these relative percent differences, the field precision requirements for thorium were met. The calculated relative percent difference for plutonium-238 was 52%. The precision could not be determined for plutonium-239/240 because one result was non-detect and the other was less than two times the MDC. The plutonium precision data were not determined to be indicative of a systemic deficiency and no qualifications should be applied to the sample data.

3.0 Data Validation

Data validation was subcontracted to TechLaw, Inc. The results of the data validation are presented in the following subsection by analysis.

3.1 Volatiles

The field team collected 55 samples for volatiles analysis from PRS 417; seven samples were submitted for data validation and are identified in Table 7. Of the seven samples

submitted, one sample (000451) was analyzed by Method A-002, as requested, instead of A-001. No review and validation qualifiers were assigned to the groundwater sample results associated with 000451. Qualifications to the soil sample results determined by Method A-001 were applied due to initial and continuing calibration problems and blank contamination. Each of these deficiencies is discussed separately in the following subsections.

3.1.1 Method Blank

Method blanks are used to evaluate whether laboratory contaminants may be positively biasing the reported sample results. Results for methylene chloride were qualified in all validated samples, with the exception of 000451, due to blank contamination in the method and/or trip blank. Sample 000451 was analyzed by gas chromatography (A-002); all other samples were analyzed by GC/MS (A-001). Methylene chloride is a common laboratory contaminant and the maximum reported value was 21 µg/kg. Applying the 10x rule generates a qualification level of 210 µg/L. Because all methylene chloride results are below the qualification level, all methylene chloride results were qualified by the validator as non-detect (U) at the qualification level.

3.1.2 Initial Calibration

The laboratory uses the initial calibration to establish a calibration line or curve against which sample concentrations can be determined. The Relative Standard Deviation (RSD) of the initial calibration curve should be less than 30% for each analyte. The data validation reports indicate that methylene chloride was outside the acceptance limits for relative standard deviation (37.1%) and affected all of the soil samples. The validator qualified the sample results for methylene chloride as not detected estimated (UJ).

3.1.3 Continuing Calibration

The continuing calibration check is performed every 12 hours that samples are analyzed to ensure that the initial calibration curve is still valid for the determination of sample concentration. The percent difference is calculated to check the accuracy of the

calibration curve used to determine a check standard concentration. The percent difference must be less than 25% to be considered in control.

The percent difference criterion was exceeded slightly for methylene chloride (29.7%), acetone (30.8%), and bromoform (27.3%) in two of the four laboratory batches. Two compounds, 2-hexanone (32.1%) and 4-methyl-2-pentanone (26%), only exceeded the continuing calibration on one occasion. The frequency does not indicate a systemic deficiency. Because most of these results were either not detected or recommended to be treated as not detected, the additional qualification does not impact the use of the data.

3.1.4 Table of Qualifications

The following table lists all the qualifications assigned during the validation of the volatile organic samples.

Table 7 — Volatile Organic Analysis Qualifications

Laboratory Batch	Analysis	Sample ID	Parameter	Deficiency	Validation Qualification*
0211L071	VOC	000402	Methylene Chloride	MB (21 µg/kg)	U-B
0211L071	VOC	000402	Methylene Chloride	RSD (37.1%)	UJ-C
0211L071	VOC	000414	Methylene Chloride	MB (21 µg/kg)	U-B
0211L071	VOC	000414	Methylene Chloride	RSD (37.1%)	UJ-C
0211L089	VOC	000424	Methylene Chloride	MB (21 µg/kg)	U-B
0211L089	VOC	000424	Methylene Chloride	RSD (37.1%)	UJ-C
0211L089	VOC	000432	Methylene Chloride	MB (21 µg/kg)	U-B
0211L089	VOC	000432	Methylene Chloride	RSD (37.1%)	UJ-C
0211L104	VOC	000437	Methylene Chloride	MB (9 µg/kg)	U-B
0211L104	VOC	000437	Methylene Chloride	RSD (37.1%)	UJ-C
0211L152	VOC	000447	Methylene Chloride	MB (11 µg/kg)	U-B
0211L152	VOC	000447	Methylene Chloride	RSD (37.1%)	UJ-C

*B – qualification related to blank contamination. C – qualification related to calibration

3.2 BTEX Analysis

The field team collected 10 soil samples and one duplicate sample for the analysis of benzene, toluene, ethylbenzene, and xylene compounds from PRS 64. One sample, 000306, was submitted for data validation. After review of quality control requirements, including holding time, calibration, blanks, surrogates, matrix spikes, and field

duplicates, the validator did not identify any deficiencies requiring qualification of the data.

3.3 DRO Analysis

The field team collected 10 soil samples for the analysis of Diesel Range Organic (DRO) compounds from PRS 64. One sample, 000306, was submitted for data validation, as shown in Table 8. Qualifications to these sample results were applied due to deficient surrogate and matrix spike recoveries based on the method criteria. Each of these deficiencies is discussed separately in the following subsections.

3.3.1 Surrogates

Surrogates are non-target compounds that are added to the sample fraction prior to sample preparation to assess analytical performance. Recovery of the surrogate *p*-terphenyl was 44%. This met the laboratory acceptance criteria of 35–153%, but does not meet the acceptance criteria of 50–150% specified in Method A-024. This resulted in the sample data being qualified as estimated (J) with possible negative bias.

3.3.2 Matrix Spike/Matrix Spike Duplicate Recoveries

Matrix spikes are prepared to verify that the sample matrix is not interfering with the accurate and precise determination of target parameters. Recoveries of the diesel in the MS and MSD were 38% and 48%, respectively. These recoveries met the laboratory acceptance criteria of 35–153%, but did not meet the acceptance criteria of 50–150% specified in Method A-024. This resulted in the sample data being qualified as estimated (J) with possible negative bias.

3.3.3 Table of Qualifications

The following table lists all the qualifications assigned during the validation of the diesel range organic samples.

Table 8 — Diesel Range Organic Analysis Qualifications					
Laboratory Batch	Analysis	Sample ID	Parameter	Deficiency	Validation Qualification*
0211L070	DRO	000306	Diesel Range Organics	Surrogate (44%)	J-K
0211L070	DRO	000306	Diesel Range Organics	MS (38%)	J-S

* K - Qualification related to surrogate recovery. S – qualification related to spike recovery.

3.4 Radiological Analysis

The field team collected 9 samples and one duplicate sample for offsite laboratory radiological analysis. One sample, 000003, was selected for data validation. Qualifications were assigned to isotopic plutonium sample results due to blank contamination, differences in replicate (REP) analysis, and differences in field duplicate results. Each of these deficiencies is discussed separately in the following subsections. No thorium results were qualified.

3.4.1 Laboratory Blanks

Laboratory blanks are used to verify that laboratory handling and analytical procedures are not contaminating samples with target parameters.

Plutonium-238 and plutonium-239/240 were both detected in the laboratory blank, at 0.0324 pCi/g and 0.0146 pCi/g, respectively. The blank values were greater than two times the associated minimum detectable activity (MDA)s. Data validation was performed only on sample 000003. The Pu-238 sample result was greater than three times the blank value and was qualified as estimated (J). The sample result for plutonium-239/240 was less than three times the blank concentration and was therefore qualified as rejected (R) in sample 000003. It should be noted that the plutonium-239/240 result was non-detect at a detection limit of 0.0223 pCi/g. The Mound Screening Level for plutonium-239/240 is 6.1 pCi/g. Given that the GV is several orders of magnitude above the blank concentration and the analyte detection limit, the assessor has removed the qualification of rejected (R) and considered the sample result to be usable.

The isotopic thorium blank concentrations were non-detect and no action was necessary.

3.4.2 Laboratory Duplicate

Laboratory duplicates are introduced to evaluate the laboratory precision. The acceptance limit is 4-sigma. The limit was exceeded for plutonium-238 for the laboratory duplicate. The deficiency resulted in the qualification of plutonium-238 in sample 000003 as estimated (J). All other isotopic results were in acceptable agreement.

3.4.3 Field Duplicates

Field duplicates are used to assess the sample collection and sample analysis precision. All precision criteria for field duplicates were met with the exception of plutonium-238. The difference between the sample and duplicate values exceeded the 4 sigma criteria. This deficiency resulted in the plutonium-238 sample result for 000003 being qualified as estimated (J).

3.4.4 Table of Qualifications

The following table lists all the qualifications assigned during the validation of the radiological samples.

Table 9 — Radiological Analysis Qualifications

Laboratory Batch	Analysis	Sample ID	Parameter	Deficiency	Qualification*
J2K200259	Rad	000003	Plutonium-238	REP – std. dev. (6.5)	J-D
J2K200259	Rad	000003	Plutonium-238	DUP – std. dev. (4.7)	J-D
J2K200259	Rad	000003	Plutonium-238	MB – result >3x blank	J-B
J2K200259	Rad	000003	Plutonium-239/240	MB – result >3x blank	J-B

* D – qualification related to duplicate result. B – qualification related to blank contamination.

4.0 References

DOE (U.S. Department of Energy). 22 January 2002. *Methods Compendium*. Mound Plant, Miamisburg OH. Technical Manual MD-80045, Issue 2.

EPA (U.S. Environmental Protection Agency). July 1999. *Data Validation Standard Operating Procedures for Contract Laboratory Program Routine Analytical Services.* Region IV, Science and Ecosystem Support Division, Office of Quality Assurance, Athens GA. Revision 2.1.

VERIFICATION

REVIEW AND VALIDATION

[This appendix does not apply to Revision 0 of this Data Report]

APPENDIX F

LEACHING EQUATION RESULTS

PRS 417 Volatile Organic Compound Detections in Soil

The soil sampling effort at PRS 417 revealed that several boreholes showed detections in soil for both trichloroethene (TCE) and 1,2-Dichloroethene. The highest TCE detection at 180 ug/kg (ppb) occurred in the 8-12 foot sample interval in borehole B005. The highest 1,2-Dichloroethene detection at 130 ug/kg occurred in 16-20 foot sample interval in borehole B003. The Soil Leaching Equations were utilized to calculate a soil screening level for TCE and 1,2-dichloroethene at PRS 417. The model input parameters are shown below. The calculated soil screening levels for TCE and 1,2-Dichloroethene are 180 ppb and 730 ppb respectively.

The soil screening level for 1,2-Dichloroethene is considerably above the highest detected soil concentration and therefore the PRS is protective of the underlying groundwater system with regards to potential leachability of 1,2-Dichloroethene.

The soil screening level for TCE is identical to the highest detected soil concentration. The model assumes that the entire soil column is contaminated at a level of 180 ug/kg along the source length parallel to groundwater flow. The borehole data reveal that this is not the case and that an average concentration for TCE along the flowpath would be in the few tens of micrograms per kilogram (ppb). Therefore the PRS is protective of the underlying groundwater system with regards to the potential leachability of TCE.

Model Input Parameters

Parameters for soil leaching calculation:			
Definition	**Parameter**	**Main Hilltop soil**	**Units**
source length parallel to ground water flow	L	25	m
aquifer thickness (DOE 1994)	da	15	m
hydraulic conductivity (DOE 1994)	K	52	m/y
hydraulic gradient at the source	i	0.08	m/m
horizontal distance to receptor	xr	65	m
infiltration rate (Schairbaum & Frost 1988)	in	0.15	m/y
soil-water partition coefficient (Koc * foc for organic chemicals)	Kd	chemical specific	L/kg
saturated porosity	Ow	0.15	
air filled porosity	Oa	0.28	
Henry's Law constant * 41 (0 for metals and radionuclides)	H	chemical specific	
dry soil bulk density	B	1.6	kg/L
soil organic carbon/water partition coefficient	Koc	chemical specific	L/kg
fraction organic carbon in soil (DOE Mound Plant Data Base)	foc	0.02	
mixing zone depth	d	12.44285809	m
dilution factor (used to multiply the target concentration)	df=	14.80	

Assumptions:

1. The source length parallel to groundwater flow is conservatively estimated to span the width of the sampling grid
2. The hydraulic gradient was estimated by examining the slope of the bedrock surface in the vicinity of the PRS. The gradient was estimated to be approximately half the slope of the bedrock surface. This is considered to be conservative, as gradients along the hillside in the bedrock system are typically much higher.
3. The horizontal distance to receptor was taken as the distance along the maximum bedrock slope between the PRS and the boundary of the BVA (defined to be the 680-foot elevation contour).

PRS 64 Volatile Organic Compound Detections in Soil

The soil sampling effort at PRS 64 revealed that a single surface soil sample at borehole B002 showed a detection for total xylenes at a concentration of 6 ug/kg (ppb). The Soil Leaching Equations were utilized to calculate a soil screening level for xylene. The model input parameters are shown below. The calculated soil screening level for xylene is 1,368 mg/kg (ppm).

The calculated soil screening level for xylene is well above the highest detected soil concentration and therefore the PRS is protective of the underlying groundwater system with regards to potential leachability of xylene.

Model Input Parameters

Parameters for soil leaching calculation:			
Definition	**Parameter**	**Main Hilltop soil**	**Units**
source length parallel to ground water flow	L	25	m
aquifer thickness (DOE 1994)	da	15	m
hydraulic conductivity (DOE 1994)	K	52	m/y
hydraulic gradient at the source	i	0.08	m/m
horizontal distance to receptor	xr	100	m
infiltration rate (Schairbaum & Frost 1988)	in	0.15	m/y
soil-water partition coefficient (Koc * foc for organic chemicals)	Kd	chemical specific	L/kg
saturated porosity	Ow	0.15	
air filled porosity	Oa	0.28	
Henry's Law constant • 41 (0 for metals and radionuclides)	H	chemical specific	
dry soil bulk density	B	1.6	kg/L
soil organic carbon/water partition coefficient	Koc	chemical specific	L/kg
fraction organic carbon in soil (DOE Mound Plant Data Base)	foc	0.02	
mixing zone depth	d	15	m
dilution factor (used to multiply the target concentration)	df=	17.64	

Assumptions:

1. The source length parallel to groundwater flow is conservatively estimated and is modeled as being larger than the actual sampling footprint.

2. The hydraulic gradient was estimated by examining the slope of the bedrock surface in the vicinity of the PRS. The gradient was estimated to be approximately half the slope of the bedrock surface. This is considered to be conservative, as gradients along the hillside in the bedrock system are typically much higher.

3. The horizontal distance to receptor was taken as the distance along the maximum bedrock slope between the PRS and the boundary of the BVA (defined to be the 680-foot elevation contour).

Soil Screening Levels for PRS 417

CHEMICAL NAME	H	Koc	foc	Kd	MCL	10-6 GV	Acceptable	Cw	SSL
		L/kg		L/kg	mg/L	mg/L	Concentration	mg/L	mg/kg
cis-1,2 Dichloroethylene	1.85E-01	29	0.02	0.58	0.07		0.07	1.04	0.73
Trichloroethylene	4.35E-01	112	0.02	2.24	0.005		0.005	0.07	0.18

Soil Screening Levels for PRS 64

CHEMICAL NAME	H	Koc	foc	Kd	MCL	10-6 GV	Acceptable	Cw	SSL
		L/kg		L/kg	mg/L	mg/L	Concentration	mg/L	mg/kg
Xylenes (total)	2.48E-01	381	0.02	7.62	10		10	176.00	1368.00